SECTOR A Singularities

Regime	Count	Description
A. Singularities	10	Supermassive Black Holes (Sgr A*, M87), Neutron Stars (Crab).

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J174540.04-290028.1	17.761	-29.008	26,000	10	Sgr A*
J123049.42+122328.0	12.513	12.391	16,000	10	M87 Core
J195821.67+351205.7	19.972	35.201	7,300	10	Cyg X-1
J053431.97+220052.0	5.576	22.015	6,500	10	Crab Pulsar
J083520.61-451034.8	8.589	-45.176	930	10	Vela Pulsar
J063354.15+174612.9	6.565	17.77	800	10	Geminga
J191149.56+045857.8	19.197	4.981	18,000	10	SS 433
J204020.30+335202.9	20.401	33.867	7,800	10	Cyg X-3
J165901.59-395044.9	16.901	-39.845	11,000	10	GRO J1655-40
J191506.24+105644.8	19.253	10.945	28,000	10	GRS 1915+105

SECTOR B Stellar Nurseries

Regime	Count	Description
B. Stellar Nurseries	10	Star-forming regions (Orion, Eagle Nebula).

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J053517.30-052328.0	5.588	-5.391	1,344	10	Orion Nebula
J181848.00-134900.0	18.312	-13.842	7,000	10	Eagle Nebula
J104351.00-595200.0	10.749	-59.684	8,500	10	Carina Nebula
J180337.00-242312.0	18.041	-24.372	4,100	10	Lagoon Nebula
J180223.00-230148.0	18.038	-23.031	5,200	10	Trifid Nebula
J162806.00-243230.0	16.468	-24.541	460	10	Rho Ophiuchi
J053842.00-690603.0	5.644	-69.101	160,000	10	Tarantula (LMC)
J205917.00+441909.0	20.985	44.318	2,200	10	N. America Neb
J063213.00+045121.0	6.538	4.998	5,200	10	Rosette Nebula
J182026.00-161036.0	18.347	-16.182	5,500	10	Omega Nebula

SECTOR C Main Sequence

Regime	Count	Description
C. Main Sequence	10	Stable G/K-type stars (Sun-like), Open Clusters (Pleiades).

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J064508.91-164258.0	6.752	-16.716	500	4	Sirius
J183656.33+384701.2	18.615	38.784	500	4	Vega
J023149.09+891550.7	2.531	89.264	500	4	Polaris
J034724.00+240700.0	3.79	24.117	500	4	Pleiades
J141539.67+191056.6	14.261	19.182	500	4	Arcturus
J073918.11+051329.9	7.655	5.226	500	4	Procyon
J143936.49-605002.3	14.66	-60.834	500	4	Alpha Cen
J162924.46-262555.2	16.49	-26.432	550	6	Antares
J051432.27-081205.8	5.242	-8.201	860	6	Rigel
J195046.99+085205.9	19.846	8.868	500	4	Altair

SECTOR D Dark Sector

Regime	Count	Description
D. Dark Sector	10	Known Lensing Clusters (Abell 2218, Bullet Cluster).

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J163554.00+661300.0	16.592	66.216	50,000	10	Abell 2218
J065830.00-555636.0	6.585	-55.946	50,000	10	Bullet Cluster

J131129.50-012028.0	13.193	-1.334	50,000	10	Abell 1689
J023952.90-013408.0	2.664	-1.571	50,000	10	Abell 370
J125948.70+275850.0	12.997	27.981	50,000	10	Coma Cluster
J031948.10+413042.0	3.329	41.512	50,000	10	Perseus Cluster
J140102.30+025242.0	14.017	2.871	50,000	10	Abell 1835
J001419.50-302319.0	0.239	-30.401	50,000	10	Abell 2744
J002635.70+170943.0	0.443	17.151	50,000	10	CL 0024+17
J134730.70-114510.0	13.791	-11.753	50,000	10	RX J1347

SECTOR E Null Control

Regime	Count	Description
E. Null Control	10	Known Cosmic Voids (Boötes, Eridanus).

Target Coordinate	**RA**	**DEC**	**start_xyz**	search_radius	**Type**
J142000.00+460000.0	14.83	46	50,000	10	Boötes Void
J031000.00-193500.0	3.25	-19.58	50,000	10	Eridanus Void
J183800.00+185031.2	18.63	18.84	20,000	10	Local Void
J070450.40-250643.2	13	35	50,000	10	Giant Void
J153030.00+150643.2	15.51	15.11	50,000	10	Keenan's Void
J043030.00+300643.2	4.51	30.11	50,000	10	Taurus Void
J234830.00-243907.2	23.81	-24.65	50,000	10	Sculptor Void
J220643.20+150643.2	22.11	15.11	50,000	10	Pegasus Void
J214300.00-144000.0	17	-25	50,000	10	Ophiuchus Void
J232000.00-123151.6	20.9	-30	50,000	10	Microscopium

SECTOR F Fermi Bubbles

Regime	Count	Description
F. Fermi Bubbles	10	Fermi Bubbles

Target Coordinate	**RA**	**DEC**	**start_xyz**	search_radius	**Type**
J174540.04-290028.1	17.761	-29.008	26,000	10	Galactic Center
J150000.00+100000.0	17.5	-15	28,000	10	North Lobe Low
J180000.00-600000.0	17.2	-1	30,000	10	North Lobe Mid
J120000.00+300000.0	16.7	14	32,000	10	North Lobe High
J193000.00-150000.0	16.4	22	27,000	10	North Lobe Top
J164000.00+450000.0	18.1	-43	35,000	10	South Lobe Low
J183000.00-450000.0	18.7	-57	31,000	10	South Lobe Mid
J141500.00+250000.0	19.5	-68	29,000	10	South Lobe High
J174500.00+550000.0	20.5	-73	40,000	10	South Lobe Bot
J231200.00-453000.0	18.5	-29	26,500	10	East Edge

SECTOR A

Tal

--- SYSTEM REDIRECT ACTIVE: ALL SCANS WILL BE SAVED ---

--- SHAR REDIRECT ACTIVE ---

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 17.761, DEC -29.008

Depth: 24000 XYZ Radius: 10

Scanning Volume... Sampling 818 points.

Structure Detected: 618 metric nodes.

FULL SIMBAD REALITY CHECK - ALL MODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTING IDENTITY	OFFSET	REALITY CHECK
17h56m33.15s -29d02m12.96s	0.2182	12.629	Gaulus Substrate Schema	1.44	MATCH: [BEZ2012] 1349 (sama)
17h56m33.88s -29d20m50.87s	0.3288	2.1238	Helical Metric Schema	2.42	MATCH: [FZ95] 54 (*)
17h56m37.96s -29d20m41.21s	0.2137	121.8388	Mikkawaslan Baseline	0.41	MATCH: [FRM2015] 2497 (T)
17h56m36.46s -29d20m04.82s	0.3173	2.6984	Sinsoidal Metric Schema (Iron)	1.63	MATCH: CEDC J17436.1-290358 (K)
17h56m33.79s -29d20m27.41s	0.2755	70.185	Gaulus Substrate Schema	0.26	MATCH: GCIRS 29NE (*)
17h56m36.47s -29d20m56.86s	0.9654	59.1826	Maryonic Metric Substrate	3.56	MATCH: CEDC J17436.1-290310 (K)
17h56m39.37s -29d20m24.85s	0.2254	120.4599	Gaulus Substrate Schema	0.05	MATCH: [DEB99] 218 (IR)
17h56m34.63s -29d20m42.01s	0.2081	212.5352	Mikkawaslan Baseline	2.49	MATCH: [MMR2008] 0359.93-2.037 (X)
17h56m39.74s -29d20m07.92s	0.2811	88.9639	Sinsoidal Metric Schema (Iron)	3.79	MATCH: NAME Sgr A West Filament (Maz)
17h56m35.33s -29d20m07.56s	0.2924	101.9518	Sinsoidal Metric Schema (Iron)	5.24	MATCH: CEDC J17435.1-290102 (K)
17h56m40.24s -29d20m28.63s	0.3135	192.9492	Localized Torsional Infection	2.06	MATCH: [ESI7] 28 (*)
17h56m39.62s -29d20m58.71s	0.6549	19.8672	Metric Spacetime Anomaly	1.68	MATCH: [FRZ2015] 134 (*)
17h56m39.60s -29d20m46.17s	0.1788	19.8937	Mikkawaslan Baseline	0.39	MATCH: [FRZ2015] 851 (*)
17h56m35.54s -29d20m38.83s	0.3635	155.177	Helical Metric Schema	3.83	MATCH: CEDC J17435.4-290204 (K)
17h56m35.58s -29d20m11.97s	0.6958	95.4973	Metric Spacetime Anomaly	0.52	MATCH: CEDC J17435.6-290012 (K)
17h56m33.58s -29d20m33.58s	0.2393	16.7119	Gaulus Substrate Schema	4.38	MATCH: CEDC J17436.2-289930 (K)
17h56m42.17s -29d20m51.23s	0.3028	31.9963	Sinsoidal Metric Schema (Iron)	3.02	MATCH: [BEK94] 124 (*)
17h56m39.22s -29d20m39.48s	0.3459	9.9544	Helical Metric Schema	1.04	MATCH: [ZFP2008] -11.45-10 (*)
17h56m42.41s -29d20m24.14s	0.6296	32.9756	Trefoil Metric Schema	3.48	MATCH: CEDC J17442.4-290437 (K)
17h56m41.53s -29d20m59.06s	0.2979	233.2206	Sinsoidal Metric Schema (Iron)	2	MATCH: [FRM2013] 18 (out)
17h56m41.34s -29d20m53.86s	0.6259	147.5294	Trefoil Metric Schema	2.13	MATCH: [FRM2015] 338 (T)
17h56m35.78s -29d20m03.47s	0.9608	12.3723	Maryonic Metric Substrate	2.25	MATCH: [MMR2008] 0359.941-0.029 (X)
17h56m39.50s -29d20m33.58s	0.2997	18.5111	Sinsoidal Metric Schema (Iron)	0.45	MATCH: CEDC J17439.6-290436 (X)
17h56m38.76s -29d20m39.20s	0.2719	62.8633	Gaulus Substrate Schema	8.5	MATCH: CEDC J17438.1-290414 (X)
17h56m36.59s -29d20m01.91s	0.251	28.4867	Gaulus Substrate Schema	4.13	MATCH: CEDC J17436.6-290058 (X)
17h56m42.28s -29d20m14.58s	0.6035	25.6769	Metric Spacetime Anomaly	4.44	MATCH: CEDC J17442.3-290120 (X)
17h56m39.06s -29d20m29.42s	0.2189	74.8217	Mikkawaslan Baseline	1.41	MATCH: [FRZ2015] 591 (*)
17h56m39.08s -29d20m44.40s	0.4044	20.2214	Metric Spacetime Anomaly	0.83	MATCH: [FRZ2015] 248 (*)
17h56m36.85s -29d20m36.58s	0.2709	29.7725	Gaulus Substrate Schema	3.84	MATCH: CEDC J17436.3-290240 (X)
17h56m41.03s -29d20m12.45s	0.2249	9.1141	Gaulus Substrate Schema	2.58	MATCH: CEDC J17441.2-290113 (X)
17h56m34.42s -29d20m42.80s	0.341	28.7752	Helical Metric Schema	3.72	MATCH: CEDC J17434.1-290246 (X)
17h56m40.22s -29d20m41.42s	0.2205	230.8392	Gaulus Substrate Schema	0.59	MATCH: [FRZ2015] 597 (*)
17h56m37.25s -29d20m45.34s	0.2333	329.887	Gaulus Substrate Schema	0.2	MATCH: [GMC2001] 3-270 (MLT)
17h56m36.95s -29d20m38.82s	0.2806	55.9327	Sinsoidal Metric Schema (Iron)	3.54	MATCH: CEDC J17436.1-290128 (X)
17h56m38.12s -29d20m30.31s	0.358	13.1618	Helical Metric Schema	1.58	MATCH: [FRZ2015] 591 (*)
17h56m38.40s -29d20m37.28s	0.2477	91.3796	Gaulus Substrate Schema	0.88	MATCH: [BEZ2013] 58 (*)
17h56m36.23s -29d20m19.43s	0.2423	27.8131	Gaulus Substrate Schema	3.91	MATCH: [FZ95] 28 (*)
17h56m38.68s -29d20m13.81s	0.2283	141.4131	Gaulus Substrate Schema	1.22	MATCH: [KRL2007b] 270 (gam)
17h56m36.82s -29d20m50.72s	0.3812	60.1532	Trefoil Metric Schema	2.78	MATCH: [MMR2008] 0359.933-0.039 (X)
17h56m38.98s -29d20m53.47s	0.2646	161.7775	Gaulus Substrate Schema	4.36	MATCH: CEDC J17438.6-285951 (X)
17h56m44.05s -29d20m55.27s	0.3857	101.893	Trefoil Metric Schema	1.3	MATCH: [FZ94] 54 (*)
17h56m41.51s -29d20m45.96s	0.2877	70.0989	Sinsoidal Metric Schema (Iron)	2.39	MATCH: CEDC J17441.5-290043 (X)
17h56m39.84s -29d20m49.71s	0.2551	31.5059	Gaulus Substrate Schema	0.5	MATCH: [FRZ2015] 736 (*)
17h56m35.38s -29d20m46.04s	0.2198	143.846	Mikkawaslan Baseline	2.09	MATCH: CEDC J17435.2-290248 (X)
17h56m43.10s -29d20m49.03s	0.2902	14.1788	Sinsoidal Metric Schema (Iron)	0.78	MATCH: CEDC J17443.1-290249 (X)
17h56m35.52s -29d20m56.73s	0.227	31.9969	Gaulus Substrate Schema	2.18	MATCH: [MMR2008] 0358.941-0.029 (X)
17h56m37.44s -29d20m49.52s	1.6379	89.2659	Spacetime Curvature Limit (Black Hole)	1.6	MATCH: [FZ95] 25 (*)
17h56m36.08s -29d20m24.29s	0.299	250.0624	Sinsoidal Metric Schema (Iron)	3.47	MATCH: [BEZ2013] 52 (*)
17h56m38.06s -29d20m42.85s	0.334	19.3967	Helical Metric Schema	1.85	MATCH: [BEK94] 11 (*)
17h56m35.16s -29d20m22.85s	0.3002	171.7532	Sinsoidal Metric Schema (Iron)	6.47	MATCH: CEDC J17435.6-290020 (X)
17h56m41.08s -29d20m24.42s	0.2139	234.0652	Mikkawaslan Baseline	2.83	MATCH: CEDC J17441.0-290429 (X)
17h56m41.48s -29d20m47.55s	0.2155	74.6753	Mikkawaslan Baseline	2.48	MATCH: [BEK94] 118 (*)
17h56m38.08s -29d20m08.18s	0.236	97.4805	Gaulus Substrate Schema	2.82	MATCH: [BEK94] 10 (*)
17h56m37.75s -29d20m32.35s	0.2515	239.5127	Gaulus Substrate Schema	1.45	MATCH: CEDC J17437.7-290138 (X)
17h56m40.40s -29d20m25.82s	0.6014	255.9683	Metric Spacetime Anomaly	3.41	MATCH: CEDC J17440.1-290125 (X)
17h56m42.78s -29d20m40.09s	0.6436	50.2758	Metric Spacetime Anomaly	1.46	MATCH: [BEK94] 232 (*)
17h56m39.14s -29d20m31.48s	1.3048	39.3006	Metric Spacetime Anomaly	2.88	MATCH: CEDC J17438.9-290133 (X)
17h56m37.14s -29d20m32.85s	0.3357	13.8208	Helical Metric Schema	3.45	MATCH: [BEZ2013] 47 (*)
17h56m41.76s -29d20m58.27s	0.9178	147.3848	Maryonic Metric Substrate	2.62	MATCH: [BEK94] 117 (*)
17h56m37.23s -29d20m50.29s	0.3167	75.4398	Sinsoidal Metric Schema (Iron)	0.79	MATCH: CEDC J17437.2-290249 (X)
17h56m43.11s -29d20m41.95s	1.4949	47.4853	Metric Spacetime Anomaly	1.84	MATCH: CEDC J17442.4-290429 (X)
17h56m44.00s -29d20m26.39s	0.6198	334.2201	Localized Torsional Infection	1.6	MATCH: GM 359.952-00.058 (GRT)
17h56m39.45s -29d20m38.32s	0.2576	90.1329	Gaulus Substrate Schema	5.33	MATCH: CEDC J17439.1-290442 (X)
17h56m42.41s -29d20m24.58s	0.5945	345.9027	Metric Spacetime Anomaly	2.72	MATCH: [BEZ2012] 1340 (sama)
17h56m37.49s -29d20m15.57s	0.212	13.0445	Mikkawaslan Baseline	2.19	MATCH: [FZ95] 36 (*)
17h56m45.57s -29d20m39.25s	0.3389	191.0648	Helical Metric Schema	4.49	MATCH: CEDC J17445.7-290015 (X)
17h56m44.46s -29d20m40.35s	0.2386	129.5871	Gaulus Substrate Schema	3.07	MATCH: CEDC J17444.5-290037 (X)
17h56m42.92s -29d20m35.29s	0.3865	8.2698	Trefoil Metric Schema	4.71	MATCH: [ESZ92] Star 8 (*)
17h56m42.56s -29d20m46.37s	0.5397	12.4573	Metric Spacetime Anomaly	1.57	MATCH: [BEK94] 132 (*)
17h56m40.00s -29d20m53.20s	0.2474	54.8318	Gaulus Substrate Schema	0.28	MATCH: [FRZ2015] 280 (*)
17h56m37.42s -29d20m55.07s	0.3735	58.0241	Trefoil Metric Schema	0.73	MATCH: [BEZ2012] 1357 (sama)
17h56m45.03s -29d20m53.36s	0.2632	38.2451	Gaulus Substrate Schema	2.66	MATCH: CEDC J17454.8-285953 (X)
17h56m36.49s -29d20m58.45s	0.5596	5.5517	Metric Spacetime Anomaly	4.89	MATCH: CEDC J17436.5-285954 (X)
17h56m41.28s -29d20m56.54s	0.3344	13.9586	Helical Metric Schema	4.08	MATCH: [BEK94] 136 (*)
17h56m38.44s -29d20m22.43s	0.5337	85.3526	Metric Spacetime Anomaly	6.25	MATCH: CEDC J17438.7-285929 (X)
17h56m35.44s -29d20m55.96s	1.1898	205.467	Maryonic Metric Substrate	1.04	MATCH: CEDC J17435.4-290024 (X)
17h56m41.89s -29d20m12.99s	0.6054	128.6363	Trefoil Metric Schema	1.05	MATCH: [FRZ2015] 1110 (*)
17h56m35.15s -29d20m49.14s	0.248	93.3249	Gaulus Substrate Schema	1.38	MATCH: CEDC J17435.2-290048 (X)
17h56m37.51s -29d20m50.81s	0.2505	60.9352	Gaulus Substrate Schema	1.74	MATCH: [FZ95] 12 (*)
17h56m41.41s -29d20m43.91s	0.3688	74.2168	Trefoil Metric Schema	1.49	MATCH: [BEZ2015] 1365 (sama)
17h56m45.59s -29d20m47.81s	0.279	29.7814	Gaulus Substrate Schema	2.97	MATCH: [BEK94] 98 (*)
17h56m37.12s -29d20m38.45s	0.2516	61.1532	Gaulus Substrate Schema	10.06	MATCH: CEDC J17437.5-285930 (X)
17h56m42.84s -29d20m13.66s	0.2525	258.2667	Localized Torsional Infection	6.58	MATCH: [BEK94] 206 (*)
17h56m37.24s -29d20m45.32s	0.1827	32.227	Mikkawaslan Baseline	0.34	MATCH: [GMC2001] 3-270 (MLT)
17h56m34.54s -29d20m42.98s	0.1749	49.4715	Mikkawaslan Baseline	2.89	MATCH: [MMR2008] 0359.933-0.037 (X)
17h56m38.45s -29d20m50.44s	0.343	104.2263	Helical Metric Schema	2.01	MATCH: [BEK94] 9 (*)
17h56m39.45s -29d20m59.47s	0.7085	27.9468	Metric Spacetime Anomaly	0.88	MATCH: [JMM2009] 0359.95-0.06 (X)
17h56m41.43s -29d20m22.63s	0.2759	101.8477	Gaulus Substrate Schema	0.51	MATCH: [FRZ2015] 5488 (*)
17h56m35.18s -29d20m14.82s	0.4548	201.503	Metric Spacetime Anomaly	0.86	MATCH: [BEZ2015] 1349 (sama)
17h56m41.21s -29d20m46.96s	0.3741	17.5425	Trefoil Metric Schema	4.67	MATCH: CEDC J17441.5-285945 (X)
17h56m41.14s -29d20m29.78s	0.5276	47.3754	Helical Metric Schema	2.38	MATCH: [BEK94] 206 (*)
17h56m43.33s -29d20m45.20s	1.8149	12.1173	Metric Spacetime Anomaly	3.28	MATCH: [GMC2001] 3-16 (MLT)
17h56m43.22s -29d20m50.15s	0.4035	10.4839	Trefoil Metric Schema	2.66	MATCH: CEDC J17443.2-290330 (X)
17h56m38.74s -29d20m11.41s	0.2147	177.328	Mikkawaslan Baseline	1.27	MATCH: [BEK94] 16 (*)
17h56m37.89s -29d20m23.46s	1.8548	8.9757	Metric Spacetime Anomaly	1.9	MATCH: CEDC J17437.7-290106 (X)
17h56m41.00s -29d20m32.43s	0.8429	11.9949	Maryonic Metric Substrate	1.24	MATCH: [FZ95] 8 (*)
17h56m41.94s -29d20m44.11s	0.2414	58.8507	Gaulus Substrate Schema	1.28	MATCH: [FRZ2015] 1230 (*)
17h56m43.74s -29d20m56.17s	0.2193	16.059	Mikkawaslan Baseline	0.44	MATCH: CEDC J17443.7-285956 (X)
17h56m42.81s -29d20m42.05s	0.2377	266.4543	Gaulus Substrate Schema	0.88	MATCH: [BEK94] 129 (*)
17h56m43.38s -29d20m18.29s	0.2036	12.4986	Mikkawaslan Baseline	1.4	MATCH: GM 359.939-00.067 (MSC)
17h56m42.64s -29d20m09.54s	1.8045	12.4654	Metric Spacetime Anomaly	0.73	MATCH: [BEZ2017] SC 11473 (Maz)
17h56m39.04s -29d20m45.22s	0.1847	141.8942	Mikkawaslan Baseline	1.33	MATCH: NAME IGR J17454-2901b (gam)
17h56m44.63s -29d20m32.21s	0.6135	137.6784	Trefoil Metric Schema	2.37	MATCH: [BEK94] 218 (*)
17h56m37.58s -29d20m38.88s	0.2286	205.8985	Gaulus Substrate Schema	0.82	MATCH: [BEK94] 153 (*)
17h56m36.18s -29d20m08.10s	0.3645	58.3865	Trefoil Metric Schema	0.2	MATCH: CEDC J17436.1-290107 (X)
17h56m41.27s -29d20m48.48s	1.0754	363.4343	Localized Torsional Infection	2.94	MATCH: [BEK94] 204 (*)
17h56m41.36s -29d20m49.15s	0.1873	162.9538	Mikkawaslan Baseline	2.11	MATCH: [BEZ2013] 59 (*)
17h56m39.21s -29d20m09.97s	0.2357	123.1231	Gaulus Substrate Schema	0.07	MATCH: [FRZ2015] 12582 (*)
17h56m36.82s -29d20m14.19s	0.203	172.9077	Mikkawaslan Baseline	2.82	MATCH: CEDC J17436.8-290117 (X)
17h56m42.88s -29d20m49.43s	0.2129	0.1595	Mikkawaslan Baseline	3.04	MATCH: CEDC J17443.1-290249 (X)
17h56m43.29s -29d20m42.40s	0.1983	0.6232	Mikkawaslan Baseline	1.1	MATCH: [MEB2009] 542 (LP*)
17h56m43.37s -29d20m42.80s	0.6296	98.4878	Trefoil Metric Schema	1.32	MATCH: [BEK94] 138 (*)
17h56m37.34s -29d20m56.22s	0.4719	12.3596	Metric Spacetime Anomaly	2.35	MATCH: [FZ95] 12 (*)
17h56m42.34s -29d20m23.30s	0.2322	160.8205	Gaulus Substrate Schema	3.59	MATCH: [FRZ2015] 1552 (*)
17h56m39.35s -29d20m20.50s	0.2374	34.7488	Helical Metric Schema	0.24	MATCH: NFE -8.7-01.8 (*)
17h56m44.38s -29d20m41.23s	0.5092	81.2736	Metric Spacetime Anomaly	4.36	MATCH: CEDC J17443.3-290107 (X)
17h56m35.09s -29d20m46.17s	0.1951	19.552	Mikkawaslan Baseline	6.87	MATCH: CEDC J17435.5-285941 (X)
17h56m44.07s -29d20m22.61s	0.2728	62.9371	Trefoil Metric Schema	1.78	MATCH: CEDC J17443.5-290113 (X)
17h56m46.17s -29d20m25.42s	0.5776	119.1365	Metric Spacetime Anomaly	1.69	MATCH: [FZT2018] 0359.953-00.059 (sama)
17h56m41.45s -29d20m39.89s	0.3046	435.7484	Sinsoidal Metric Schema (Iron)	0.56	MATCH: [BEZ2015] 1367 (sama)
17h56m36.51s -29d20m50.79s	0.3773	154.0539	Trefoil Metric Schema	0.48	MATCH: [FRZ2015] 1207 (*)
17h56m41.87s -29d20m22.90s	0.6849	0.8107	Metric Spacetime Anomaly	0.7	MATCH: [FRZ2015] 1290 (*)
17h56m41.28s -29d20m45.21s	0.6227	41.8838	Trefoil Metric Schema	4.93	MATCH: CEDC J17441.7-290141 (X)
17h56m37.94s -29d20m22.98s	0.6631	0.3053	Metric Spacetime Anomaly	3.5	MATCH: GM 359.955-00.031 (GRT)
17h56m38.29s -29d20m04.09s	0.3634	373.3491	Trefoil Metric Schema	3.1	MATCH: [BEK94] 14 (*)
17h56m41.24s -29d20m47.60s	0.6933	221.2975	Metric Spacetime Anomaly	4.05	MATCH: [BEZ2013] 58 (*)
17h56m42.15s -29d20m45.49s	0.5019	68.7935	Metric Spacetime Anomaly	4.99	MATCH: [BEK94] 199 (*)
17h56m42.45s -29d20m49.19s	0.8014	132.4454	Metric Spacetime Anomaly	4.72	MATCH: CEDC J17442.4-290339 (X)
17h56m40.44s -29d20m48.48s	0.3376	76.1989	Helical Metric Schema	1.38	MATCH: [BEK94] 99 (*)
17h56m42.75s -29d20m01.17s	1.3546	30.946	Metric Spacetime Anomaly	3.55	MATCH: GCIRS 23 (GMT)
17h56m42.15s -29d20m52.15s	0.2633	324.2122	Gaulus Substrate Schema	1.95	MATCH: [FRZ2015] 1200 (*)
17h56m40.00s -29d20m15.10s	1.1728	6.9571	Maryonic Metric Substrate	4.4	MATCH: [BEK94] 182 (*)
17h56m41.04s -29d20m59.81s	0.1778	252.2982	Mikkawaslan Baseline	2.98	MATCH: NAME HCT (Maz)
17h56m43.63s -29d20m09.26s	0.1863	97.3203	Mikkawaslan Baseline	1.15	MATCH: CEDC J17436.5-290310 (X)
17h56m43.17s -29d20m30.93s	0.3933	159.3883	Trefoil Metric Schema	5.15	MATCH: CEDC J17440.1-290125 (X)
17h56m35.59s -29d20m58.31s	0.2128	21.4248	Mikkawaslan Baseline	1.66	MATCH: CEDC J17435.8-290040 (X)
17h56m42.10s -29d20m50.87s	0.6202	32.0498	Trefoil Metric Schema	3.94	MATCH: [BEK94] 124 (*)
17h56m42.18s -29d20m41.73s	0.5548	21.2975	Metric Spacetime Anomaly	0.8	MATCH: [BEZ2015] 1422 (*)
17h56m41.32s -29d20m34.50s	0.1973	9.9292	Mikkawaslan Baseline	0.19	MATCH: [FRZ2015] 741 (*)
17h56m39.04s -29d20m18.72s	0.3971	73.4144	Trefoil Metric Schema	2.24	MATCH: [FRM2013] 27 (out)
17h56m37.73s -29d20m50.52s	0.2388	36.9272	Gaulus Substrate Schema	2.97	MATCH: [BEK94] 155 (*)
17h56m36.17s -29d20m59.34s	0.2722	183.7834	Gaulus Substrate Schema	1.74	MATCH: CEDC J17436.3-290959 (X)
17h56m39.43s -29d20m18.19s	0.2719	18.2269	Gaulus Substrate Schema	2.39	MATCH: [BEK94] 811-10 (*)
17h56m35.08s -29d20m53.19s	0.3832	92.4667	Trefoil Metric Schema	7.41	MATCH: CEDC J17435.4-285951 (X)
17h56m43.33s -29d20m22.43s	0.2489	30.3272	Gaulus Substrate Schema	3	MATCH: [MEB2009] 687 (LP*)
17h56m41.14s -29d20m57.83s	1.2523	40.3941	Metric Spacetime Anomaly	0.83	MATCH: [BEZ2015] 1350 (sama)
17h56m40.39s -29d20m55.35s	0.3971	12.7069	Trefoil Metric Schema	0.72	MATCH: [FRZ2015] 450 (*)
17h56m36.51s -29d20m52.17s	0.3879	28.0297	Trefoil Metric Schema	0.91	MATCH: CEDC J17436.4-285952 (X)
17h56m41.21s -29d20m41.32s	0.237	253.7152	Localized Torsional Infection	1.17	MATCH: [FRZ2015] 1040 (*)
17h56m41.63s -29d20m55.52s	0.3363	92.4364	Helical Metric Schema	2.58	MATCH: [BEK94] 117 (*)
17h56m37.48s -29d20m53.82s	0.2423	36.9507	Gaulus Substrate Schema	1.97	MATCH: [BEZ2015] 1357 (sama)
17h56m39.46s -29d20m58.40s	0.2958	37.583	Sinsoidal Metric Schema (Iron)	0.29	MATCH: [BEZ2013] 34 (*)
17h56m40.32s -29d20m59.40s	0.157	147.0261	Mikkawaslan Baseline	4.53	MATCH: LLC J06.927-0.055 (RAD)
17h56m37.48s -29d20m52.87s	0.4005	108.4473	Metric Spacetime Anomaly	2.85	MATCH: [BEK94] 159 (*)
17h56m42.00s -29d20m55.14s	0.6522	187.0829	Metric Spacetime Anomaly	4.96	MATCH: CEDC J17441.4-285933 (X)
17h56m40.21s -29d20m27.29s	0.8495	39.5349	Maryonic Metric Substrate	4.92	MATCH: CEDC J17440.1-290115 (X)
17h56m42.14s -29d20m05.51s	0.2454	1020.0672	Localized Torsional Infection	4.88	MATCH: [BEK94] 199 (*)
17h56m38.43s -29d20m36.41s	0.6388	73.8561	Trefoil Metric Schema	0.62	MATCH: [FRZ2015] 58 (*)
17h56m36.91s -29d20m49.82s	0.2649	17.9322	Gaulus Substrate Schema	2.01	MATCH: [MMR2008] 0359.933-0.039 (X)
17h56m41.54s -29d20m41.21s	0.2438	151.9029	Gaulus Substrate Schema	2.19	MATCH: [BEZ2015] 1367 (sama)
17h56m41.55s -29d20m55.24s	0.6112	232.4428	Trefoil Metric Schema	1.25	MATCH: CEDC J17441.9-290544 (X)
17h56m38.45s -29d20m41.53s	0.2999	88.9543	Sinsoidal Metric Schema (Iron)	2.43	MATCH: CEDC J17438.4-290142 (X)
17h56m41.21s -29d20m48.40s	0.5546	109.2207	Localized Torsional Infection	1.43	MATCH: [FRZ2015] 1226 (*)
17h56m36.91s -29d20m37.90s	0.4082	96.286	Trefoil Metric Schema	2.53	MATCH: CEDC J17436.8-290240 (X)
17h56m41.92s -29d20m26.70s	0.1942	532.1064	Mikkawaslan Baseline	0.36	MATCH: [FRZ2015] 751 (*)
17h56m38.96s -29d20m58.39s	0.2461	46.8931	Gaulus Substrate Schema	0.32	MATCH: NAME J17438380-2905584 (*)
17h56m39.54s -29d20m36.70s	0.2828	55.8362	Sinsoidal Metric Schema (Iron)	1.55	MATCH: ESTEC 52393 (LP*)
17h56m37.75s -29d20m48.24s	0.462	120.850	Metric Spacetime Anomaly	3.7	MATCH: [FRZ2015] 496 (*)
17h56m47.27s -29d20m59.50s	0.3977	0.439	Trefoil Metric Schema	2.41	MATCH: CEDC J17454.6-290001 (X)
17h56m44.83s -29d20m59.45s	0.4248	32.7158	Trefoil Metric Schema	0.3	MATCH: [BEK94] 214 (*)
17h56m42.75s -29d20m01.71s	0.3825	7.5908	Trefoil Metric Schema	4.08	MATCH: GCIRS 23 (GMT)
17h56m39.51s -29d20m45.01s	0.3083	27.2164	Sinsoidal Metric Schema (Iron)	2.18	MATCH: [BEK94] 174 (*)
17h56m37.15s -29d20m32.11s	0.5235	76.5436	Metric Spacetime Anomaly	4.88	MATCH: CEDC J17436.8-290135 (X)
17h56m37.25s -29d20m40.36s	0.2743	75.2451	Gaulus Substrate Schema	5.09	MATCH: CEDC J17437.0-289955 (X)
17h56m39.20s -29d20m54.32s	0.6253	80.6732	Metric Spacetime Anomaly	3.18	MATCH: CEDC J17439.0-289956 (X)
17h56m39.99s -29d20m28.46s	0.4333	1.8921	Trefoil Metric Schema	2.14	MATCH: [FZ95] 87 (*)
17h56m37.49s -29d20m28.87s	0.3093	0.5483	Sinsoidal Metric Schema (Iron)	2.25	MATCH: CEDC J17437.7-290130 (X)
17h56m35.34s -29d20m54.47s	0.1492	277.0822	Mikkawaslan Baseline	3.3	MATCH: [FRZ2015] 1700 (*)
17h56m39.37s -29d20m29.32s	0.2685	1.6732	Gaulus Substrate Schema	3.94	MATCH: CEDC J17439.0-289929 (X)
17h56m38.32s -29d20m40.75s	0.6375	31.8914	Trefoil Metric Schema	1.39	MATCH: CEDC J17438.4-290044 (X)
17h56m41.15s -29d20m22.18s	0.2424	24.9407	Gaulus Substrate Schema	2.86	MATCH: [BEK94] 39 (*)
17h56m35.91s -29d20m39.95s	0.5547	127.7317	Metric Spacetime Anomaly	3.84	MATCH: [BEZ2015] 1359 (sama)
17h56m37.39s -29d20m52.81s	0.3845	51.4024	Localized Torsional Infection	1.11	MATCH: CEDC J17437.2-290455 (X)
17h56m36.22s -29d20m32.46s	0.3329	60.147	Helical Metric Schema	2.26	MATCH: CEDC J17436.2-290330 (X)
17h56m39.80s -29d20m58.17s	0.2449	14.7322	Gaulus Substrate Schema	0.89	MATCH: [FRZ2015] 1908 (*)
17h56m38.95s -29d20m55.17s	0.1828	238.4451	Mikkawaslan Baseline	0.3	MATCH: [FRZ2015] 1414 (*)
17h56m42.88s -29d20m05.08s	0.227	23.478	Gaulus Substrate Schema	0.02	MATCH: [BEK94] 202 (*)
17h56m41.21s -29d20m22.52s	0.3044	5.7546	Sinsoidal Metric Schema (Iron)	2.4	MATCH: CEDC J17441.2-290429 (X)
17h56m40.29s -29d20m42.49s	0.2726	27.5468	Gaulus Substrate Schema	1.49	MATCH: GM 359.955-00.060 (MSC)
17h56m37.24s -29d20m46.05s	0.5499	523.8985	Localized Torsional Infection	1.32	MATCH: [BEZ2013] 51 (*)
17h56m41.58s -29d20m50.42s	0.4257	29.3936	Trefoil Metric Schema	4.07	MATCH: [BEK94] 119 (*)
17h56m41.74s -29d20m50.27s	0.2463	279.4146	Localized Torsional Infection	2.49	MATCH: GM 359.943-00.055 (GRT)
17h56m43.84s -29d20m42.54s	0.2314	15.9915	Gaulus Substrate Schema	4.46	MATCH: GM 359.940-00.037 (Maz)
17h56m42.57s -29d20m47.76s	0.7372	108.2085	Metric Spacetime Anomaly	3.96	MATCH: [BEK94] 124 (*)
17h56m38.23s -29d20m39.39s	0.2635	6.3072	Gaulus Substrate Schema	0.39	MATCH: CEDC J17438.3-290136 (X)
17h56m37.48s -29d20m35.97s	0.1937	36.4539	Mikkawaslan Baseline	2.17	MATCH: CEDC J17437.7-290136 (X)
17h56m37.20s -29d20m28.39s	0.216	30.8018	Mikkawaslan Baseline	2.38	MATCH: CEDC J17437.2-290126 (X)
17h56m41.52s -29d20m44.95s	0.206	234.091	Mikkawaslan Baseline	2.11	MATCH: CEDC J17441.4-290344 (X)
17h56m36.34s -29d20m16.41s	0.2549	70.5222	Gaulus Substrate Schema	4.11	MATCH: CEDC J17436.4-290116 (X)
17h56m41.37s -29d20m37.38s	1.3541	364.7017	Metric Spacetime Anomaly	1.5	MATCH: NIRALUM 0359.820-00.0386 (sama)
17h56m41.52s -29d20m48.30s	0.2494	56.0235	Gaulus Substrate Schema	3.23	MATCH: [BEK94] 119 (*)
17h56m37.34s -29d20m44.30s	0.2252	22.4445	Gaulus Substrate Schema	4.78	MATCH: [BEZ2013] 51 (*)
17h56m36.17s -29d20m24.02s	0.2527	7.3577	Gaulus Substrate Schema	2.01	MATCH: [FZ95] 38 (*)

ANALYSIS

Cumulative

Closest OFFSET	0.22
Average OFFSET	53.3187509
Max OFFSET	294.59
Number of Close Matches(OFFSET < 1 arcsecond)	846
No SIMBAD Match	422

Accuracy Rate	Statistic	Standard Distribution	Coefficient of Variation
	97.748	2.770341059	70.43836306

Structure Type	Count	Average offset by Structure Type	Coefficient of Variation by type	Standard Distribution by type	Less Candidate
Gaulus Substrate Schema	3401	52.1192091	70.39438188	2.824539346	–
Mikkawaslan Baseline	3351	54.67222642	70.94553392	2.754516394	–
Metric Spacetime Anomaly	3239	52.80847242	70.19048794	2.723350855	–
Sinsoidal Metric Schema (Iron)	2604	53.8364742	69.8194868	2

17b45e62.14e -28d59e69.31s	0.1821	255.0126	Mikkowskian Baseline	3.82	MATCH: [KE2094] 124 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e37.10e -28d59e04.17s	0.3843	99.3284	Trefoil Metric Schema	1.81	MATCH: CEDDC J17637.0-285955 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e39.27s -28d55e12.97s	0.2688	22.0846	Gaussian Substrate Schema	3.51	MATCH: GCIRE 1188 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e62.10e -29d32e26.47s	0.7837	283.7887	Localized Torsional Inflection	4.41	MATCH: CEDDC J17641.9-290130 (X)													-										VARIABLE STAR	Localized Torsional Inflection
17b45e62.10e -29d32e21.98s	0.2441	28.4457	Gaussian Substrate Schema	1.68	MATCH: CEDDC J17637.0-290110 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e36.58s -28d59e55.66s	0.2948	59.0047	Solenoidal Metric Schema (Iron)	5.35	MATCH: CEDDC J17636.6-285951 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17b45e60.76e -29d32e26.96s	0.2226	255.6145	Gaussian Substrate Schema	4.5	MATCH: [FZ95] 8 (*)													LESS CANDIDATE										VARIABLE STAR	Gaussian Substrate Schema
17b45e63.98e -29d32e12.31s	0.2647	11.9551	Gaussian Substrate Schema	4.98	MATCH: ESTDC 534949 (IM)													-										INFRARED/VSO	Gaussian Substrate Schema
17b45e63.83s -29d32e32.86s	0.252	61.257	Gaussian Substrate Schema	2.22	MATCH: [FZ95] 53 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e65.42s -29d32e42.84s	0.2371	175.4478	Gaussian Substrate Schema	1.67	MATCH: CEDDC J17646.7-290141 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e39.36s -29d32e32.21s	0.6223	72.2494	Metric Spacetime Anomaly	0.58	MATCH: [NZ2013] 21 (*)													-										VARIABLE STAR	Metric Spacetime Anomaly
17b45e37.61s -29d32e23.82s	0.7089	167.6534	Metric Spacetime Anomaly	3.02	MATCH: CEDDC J17637.6-290223 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e61.12s -29d32e41.74s	0.4931	20.6045	Metric Spacetime Anomaly	3.77	MATCH: [FZ95]151 1128 (*)													-										VARIABLE STAR	Metric Spacetime Anomaly
17b45e62.55s -29d32e21.05s	0.3391	14.9091	Helical Metric Schema	7.31	MATCH: CEDDC J17642.9-290126 (X)													-										VARIABLE STAR	Helical Metric Schema
17b45e63.35s -28d55e45.09s	0.2948	118.7564	Solenoidal Metric Schema (Iron)	1.25	MATCH: CEDDC J17633.5-285540.0MS (Mam													-										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e62.76s -28d59e27.66s	0.2038	136.106	Mikkowskian Baseline	3.48	MATCH: CEDDC J17642.6-285927 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Mikkowskian Baseline
17b45e65.05s -29d32e37.20s	0.6056	59.47	Metric Spacetime Anomaly	4.97	MATCH: CEDDC J17646.6-290339 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e36.94s -29d32e49.06s	0.3643	82.7139	Trefoil Metric Schema	1.18	MATCH: [MBR2008] 0359.93-0.219 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e37.67s -29d32e35.38s	0.2	358.1914	Mikkowskian Baseline	1.73	MATCH: CEDDC J17637.7-290136 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Mikkowskian Baseline
17b45e62.87s -29d32e26.67s	0.2495	156.6336	Gaussian Substrate Schema	3.02	MATCH: GSD 28 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e61.96s -29d32e02.80s	0.3398	217.8044	Helical Metric Schema	3.31	MATCH: [KE2094] 121 (*)													-										VARIABLE STAR	Helical Metric Schema
17b45e36.36s -29d32e53.58s	0.4717	46.5117	Metric Spacetime Anomaly	1.32	MATCH: CEDDC J17636.6-290053 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e37.22s -28d59e07.29s	0.3439	7.4217	Trefoil Metric Schema	3.31	MATCH: CEDDC J17637.2-285920 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e62.51s -29d32e48.70s	0.275	16.9869	Gaussian Substrate Schema	2.74	MATCH: [KE2094] 124 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e38.74s -29d32e45.91s	0.1667	81.2727	Mikkowskian Baseline	4.17	MATCH: CEDDC J17638.4-290142 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Mikkowskian Baseline
17b45e38.54s -29d32e31.48s	0.668	12.8298	Metric Spacetime Anomaly	2.2	MATCH: [FZ2015] 493 (*)													-										VARIABLE STAR	Metric Spacetime Anomaly
17b45e61.20s -29d59e04.91s	0.2748	154.593	Gaussian Substrate Schema	2.6	MATCH: [NZ2013] 41 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e38.54s -28d59e22.06s	0.3838	15.9495	Trefoil Metric Schema	4.83	MATCH: CEDDC J17638.7-285928 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e37.15s -29d59e47.38s	0.2597	29.1095	Gaussian Substrate Schema	2.9	MATCH: CEDDC J17637.0-285920 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e38.81s -29d32e09.36s	0.718	146.6704	Metric Spacetime Anomaly	1.27	MATCH: CEDDC J17638.8-290038 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e36.85s -29d32e41.47s	0.338	71.8461	Helical Metric Schema	1.14	MATCH: CEDDC J17636.8-290040 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Helical Metric Schema
17b45e61.15s -29d32e13.10s	0.3352	261.8498	Helical Metric Schema	0.74	MATCH: [FZ2015] 1519 (*)													-										VARIABLE STAR	Helical Metric Schema
17b45e36.51s -29d32e46.45s	0.224	104.5478	Gaussian Substrate Schema	3.31	MATCH: [MBR2008] 0359.93+0.037 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e61.89s -29d32e16.98s	0.1685	59.4088	Mikkowskian Baseline	0.33	MATCH: [FZ2015] 1230 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e36.41s -29d32e05.93s	0.2873	2.4169	Solenoidal Metric Schema (Iron)	3.75	MATCH: [KE2094] 24 (*)													-										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e36.30s -29d32e50.96s	0.3768	46.7974	Trefoil Metric Schema	2.51	MATCH: CEDDC J17636.1-290051 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e39.75s -29d32e23.76s	0.2963	13.1871	Solenoidal Metric Schema (Iron)	1.22	MATCH: CEDDC J17639.7-285924 (X)													-										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e62.82s -29d32e20.09s	0.2112	130.847	Mikkowskian Baseline	1.72	MATCH: [KE2094] 201 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e63.06s -29d32e15.78s	0.6321	176.1915	Trefoil Metric Schema	1	MATCH: [KE2094] 132 (*)													-										VARIABLE STAR	Trefoil Metric Schema
17b45e65.10s -28d59e31.23s	0.3966	6.4751	Trefoil Metric Schema	2.19	MATCH: [NZ2013] 56 (*)													LESS CANDIDATE										VARIABLE STAR	Trefoil Metric Schema
17b45e62.64s -29d32e23.35s	0.3024	13.4233	Solenoidal Metric Schema (Iron)	4.03	MATCH: [WEZ2015] 1340 (WeZ)													-										RASCC/SCR-WE	Solenoidal Metric Schema (Iron)
17b45e61.80s -29d59e24.20s	0.3213	31.8886	Helical Metric Schema	1.64	MATCH: [MAAS 2015]61-285237 (*)													-										VARIABLE STAR	Helical Metric Schema
17b45e36.14s -29d59e44.47s	0.6278	133.9312	Metric Spacetime Anomaly	2.04	MATCH: CEDDC J17636.1-285942 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e37.28s -29d32e27.85s	0.2747	3.1998	Gaussian Substrate Schema	1.23	MATCH: CEDDC J17637.3-290228 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e63.74s -29d32e21.15s	0.2484	15.6541	Gaussian Substrate Schema	3.36	MATCH: CEDDC J17640.1-290114 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e36.42s -29d59e35.70s	0.2311	47.0851	Gaussian Substrate Schema	5.47	MATCH: CEDDC J17636.2-285930 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e39.42s -29d32e28.24s	0.3846	3.1597	Trefoil Metric Schema	0.52	MATCH: CEDDC J17639.4-290227 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e60.34s -29d32e15.71s	0.2654	154.485	Localized Torsional Inflection	5.9	MATCH: [KFZ2008] +4.2:v11.49 (*)													-										VARIABLE STAR	Localized Torsional Inflection
17b45e44.94s -29d32e16.23s	0.2331	297.6604	Localized Torsional Inflection	5.59	MATCH: [KE2094] 146 (*)													-										VARIABLE STAR	Localized Torsional Inflection
17b45e61.18s -28d59e54.65s	0.3637	29.4779	Trefoil Metric Schema	2.91	MATCH: [NZ2013] 61 (*)													-										VARIABLE STAR	Trefoil Metric Schema
17b45e61.02s -29d32e55.06s	0.3271	102.1973	Helical Metric Schema	1.35	MATCH: CEDDC J17641.9-290156 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Helical Metric Schema
17b45e64.53s -29d59e45.44s	0.276	39.4524	Gaussian Substrate Schema	4.74	MATCH: CEDDC J17644.1-285940 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e36.24s -29d32e15.96s	0.2128	224.7765	Mikkowskian Baseline	4.08	MATCH: CEDDC J17636.2-290016 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Mikkowskian Baseline
17b45e36.21s -29d59e32.81s	0.2182	94.1569	Mikkowskian Baseline	2.17	MATCH: CEDDC J17636.2-285930 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Mikkowskian Baseline
17b45e37.47s -29d32e24.14s	0.5696	2.8764	Metric Spacetime Anomaly	1.9	MATCH: [FZ95] 25 (*)													-										VARIABLE STAR	Metric Spacetime Anomaly
17b45e36.39s -29d59e50.76s	0.2948	103.0165	Solenoidal Metric Schema (Iron)	3.93	MATCH: CEDDC J17636.5-285954 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17b45e37.81s -29d32e26.80s	0.6582	104.3594	Metric Spacetime Anomaly	0.52	MATCH: CEDDC J17637.8-290127 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e62.97s -29d32e02.23s	0.2159	18.7358	Mikkowskian Baseline	4.03	MATCH: ESTDC J17643.21-290041.7 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e38.15s -29d32e49.17s	0.5578	65.8475	Metric Spacetime Anomaly	1.91	MATCH: CEDDC J17638.1-290047 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e61.41s -29d32e22.27s	0.2696	122.8355	Gaussian Substrate Schema	1.09	MATCH: [FZ2015] 1668 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e39.04s -29d32e41.01s	1.6654	137.4731	Spacetime Curvature Limit (Black Hole)	0.59	MATCH: [FZ2015] 470 (*)													-										VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
17b45e61.92s -29d59e35.79s	0.2428	139.1198	Gaussian Substrate Schema	4.23	MATCH: CEI 67481.4-285933 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e61.41s -29d32e22.27s	0.2696	122.8355	Gaussian Substrate Schema	1.09	MATCH: [FZ2015] 1128 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e62.63s -29d32e15.72s	0.2073	65.4569	Mikkowskian Baseline	7.7	MATCH: [KE2094] 194 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e35.93s -29d32e01.69s	0.2484	15.1838	Gaussian Substrate Schema	4.06	MATCH: [NZ2013] 56 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e60.98s -29d32e14.80s	0.3022	67.5056	Localized Torsional Inflection	0.48	MATCH: CEI 74561.0-290014 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Localized Torsional Inflection
17b45e63.34s -29d32e26.98s	0.2608	78.0128	Gaussian Substrate Schema	1.11	MATCH: JCMETF J174543.5-290220 (Mad)													LESS CANDIDATE										RASCC/SCR-WE	Gaussian Substrate Schema
17b45e64.43s -29d32e40.03s	0.2712	4.632	Gaussian Substrate Schema	3.18	MATCH: CEDDC J17643.4-290340 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e61.43s -29d32e23.49s	0.2186	80.9687	Mikkowskian Baseline	0.27	MATCH: [FZ2015] 936 (Mad)													-										RASCC/SCR-WE	Mikkowskian Baseline
17b45e38.49s -29d32e08.40s	0.2358	111.6021	Gaussian Substrate Schema	2.01	MATCH: CEDDC J17638.4-290107 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e60.41s -29d32e12.36s	0.2858	108.5961	Solenoidal Metric Schema (Iron)	1.2	MATCH: [FZ2015] 1271 (*)													-										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e35.17s -29d32e36.37s	0.2798	15.3194	Gaussian Substrate Schema	5.54	MATCH: CEDDC J17636.8-290040 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e62.25s -29d32e19.71s	0.2672	18.9647	Gaussian Substrate Schema	5.14	MATCH: [FZ2015] 449 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e38.93s -29d32e46.19s	0.3706	224.0891	Trefoil Metric Schema	2.5	MATCH: NAME IGR J17654-2901k (gam)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e63.44s -29d32e29.72s	0.2199	15.157	Mikkowskian Baseline	2.45	MATCH: [KE2094] 138 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e36.84s -29d32e38.23s	0.369	47.771	Trefoil Metric Schema	2.23	MATCH: CEDDC J17636.8-290040 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e37.91s -29d32e27.38s	0.2546	50.8905	Gaussian Substrate Schema	0.38	MATCH: CEDDC J17637.8-285927 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e38.48s -29d32e32.26s	0.43	31.0037	Trefoil Metric Schema	2.67	MATCH: CEDDC J17638.4-290036 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Trefoil Metric Schema
17b45e36.59s -29d59e37.07s	0.3037	47.4988	Solenoidal Metric Schema (Iron)	7.44	MATCH: CEDDC J17636.1-285942 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17b45e61.41s -29d32e31.95s	0.3035	42.5278	Solenoidal Metric Schema (Iron)	2.87	MATCH: [FZ2015] 342 (*)													-										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e38.07s -29d32e21.36s	0.428	121.1125	Localized Torsional Inflection	3.59	MATCH: [FZ95] 35 (*)													-										VARIABLE STAR	Localized Torsional Inflection
17b45e37.53s -29d59e38.79s	0.4145	24.501	Metric Spacetime Anomaly	7.13	MATCH: [DPM2002] 12 (Mam)													-										VARIABLE STAR	Metric Spacetime Anomaly
17b45e37.49s -29d32e44.17s	0.2995	5.5722	Solenoidal Metric Schema (Iron)	0.53	MATCH: [FZ2015] 1120 (*)													-										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e60.19s -29d32e16.38s	0.2683	212.0391	Gaussian Substrate Schema	7.01	MATCH: CEDDC J17640.7-290115 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e60.24s -29d59e55.78s	0.9271	27.3138	Maryonic Metric Substrate	2.87	MATCH: [FZ2015] 2420 (*)													-										VARIABLE STAR	Maryonic Metric Substrate
17b45e37.77s -29d59e58.66s	1.0215	87.7889	Maryonic Metric Substrate	3.26	MATCH: CEI 74537.7-290002 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Maryonic Metric Substrate
17b45e38.79s -29d32e06.18s	0.234	14.9046	Gaussian Substrate Schema	1.92	MATCH: CEDDC J17638.8-290008 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e60.53s -29d32e40.24s	0.2377	51.3959	Gaussian Substrate Schema	1.03	MATCH: [FZ2015] 475 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e35.14s -29d32e49.52s	0.5601	174.1161	Metric Spacetime Anomaly	1.66	MATCH: CEDDC J17635.2-290048 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Metric Spacetime Anomaly
17b45e62.32s -29d32e32.44s	0.2225	105.0907	Gaussian Substrate Schema	1.79	MATCH: CEDDC J17642.2-290132 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e37.44s -29d32e14.13s	0.2304	5.5784	Gaussian Substrate Schema	1.9	MATCH: [WEZ2009] 401 (LP*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e63.78s -29d32e26.32s	0.3363	54.5492	Helical Metric Schema	0.55	MATCH: NFE -1.6-02.8 (*)													-										VARIABLE STAR	Helical Metric Schema
17b45e61.29s -29d32e05.73s	0.2438	122.0578	Gaussian Substrate Schema	0.45	MATCH: [FZ2015] 492 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e38.56s -29d59e32.83s	0.5903	195.6897	Metric Spacetime Anomaly	4.59	MATCH: ESTDC 520341 (LP*)													-										VARIABLE STAR	Metric Spacetime Anomaly
17b45e44.45s -29d32e09.42s	0.3623	26.2811	Trefoil Metric Schema	2.49	MATCH: [KE2094] 212 (*)													-										VARIABLE STAR	Trefoil Metric Schema
17b45e39.85s -29d32e27.75s	0.3734	25.7172	Trefoil Metric Schema	2.16	MATCH: [FZ95] 10 (*)													-										VARIABLE STAR	Trefoil Metric Schema
17b45e34.76s -29d59e49.07s	0.1788	112.3795	Mikkowskian Baseline	2.9	MATCH: CEDDC J17634.6-285951 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Mikkowskian Baseline
17b45e37.44s -29d32e20.28s	0.276	2.2627	Gaussian Substrate Schema	1.43	MATCH: [FZ95] 25 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e63.13s -29d32e43.40s	0.3114	160.5452	Solenoidal Metric Schema (Iron)	4.47	MATCH: JMAAS J174562s2-290437? (LP*)													LESS CANDIDATE										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e64.73s -29d59e54.22s	0.2026	251.1678	Mikkowskian Baseline	1.38	MATCH: CEDDC J17644.6-285953 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Mikkowskian Baseline
17b45e61.75s -29d32e43.16s	0.226	28.6292	Gaussian Substrate Schema	1.86	MATCH: CEDDC J17641.8-290042 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e37.22s -29d32e01.78s	0.2363	862.7861	Localized Torsional Inflection	5.9	MATCH: CEI 74537.0-285955 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Localized Torsional Inflection
17b45e61.47s -29d32e11.35s	0.2246	130.4057	Gaussian Substrate Schema	1.69	MATCH: [FZ2015] 49 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e63.98s -29d32e01.76s	0.2229	162.6499	Gaussian Substrate Schema	4.93	MATCH: CEI 74543.4-290056 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e62.54s -29d32e00.17s	0.2545	86.0174	Gaussian Substrate Schema	1.14	MATCH: GSD 23 (DM*)													-										INFRARED/VSO	Gaussian Substrate Schema
17b45e62.97s -29d32e34.91s	0.4998	12.5849	Metric Spacetime Anomaly	5.11	MATCH: [WEZ2007] 81 (Fit)													-										VARIABLE STAR	Metric Spacetime Anomaly
17b45e61.29s -29d32e27.49s	0.2878	119.601	Solenoidal Metric Schema (Iron)	1.59	MATCH: CEDDC J17637.2-290126 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17b45e37.45s -29d32e31.10s	0.2515	205.5297	Gaussian Substrate Schema	2.03	MATCH: CEDDC J17637.7-290130 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e64.60s -29d32e07.29s	0.2683	62.4233	Gaussian Substrate Schema	1.9	MATCH: [KE2094] 213 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e61.44s -29d32e22.47s	0.2133	68.1978	Mikkowskian Baseline	2.25	MATCH: [GEN98] 211-47 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e38.74s -29d32e10.95s	1.5191	164.6437	Spacetime Curvature Limit (Black Hole)	1.91	MATCH: [KE2094] 16 (*)													-										VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
17b45e39.32s -29d59e39.84s	0.2858	23.5473	Solenoidal Metric Schema (Iron)	1.8	MATCH: CEDDC J17639.6-285938 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17b45e37.35s -29d32e08.83s	0.5692	201.3754	Localized Torsional Inflection	0.48	MATCH: [FZ95] 22 (*)													-										VARIABLE STAR	Localized Torsional Inflection
17b45e64.24s -29d32e10.97s	0.2021	88.0293	Mikkowskian Baseline	4.07	MATCH: [KE2094] 210 (*)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e61.64s -29d32e06.71s	0.278	78.269	Gaussian Substrate Schema	2.8	MATCH: CEI 74541.4-290056 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema
17b45e63.37s -29d32e23.08s	0.3673	95.3421	Trefoil Metric Schema	1.3	MATCH: JCMETF J174543.5-290220 (Mad)													-										RASCC/SCR-WE	Trefoil Metric Schema
17b45e64.25s -29d32e01.31s	0.3731	572.48	Localized Torsional Inflection	2.92	MATCH: CEI 74544.2-290038 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Localized Torsional Inflection
17b45e35.15s -29d32e52.38s	0.4188	107.6748	Trefoil Metric Schema	2.65	MATCH: [FZ95] 28 (*)													-										VARIABLE STAR	Trefoil Metric Schema
17b45e38.61s -29d32e11.66s	0.3023	133.5067	Solenoidal Metric Schema (Iron)	2.25	MATCH: [KE2094] 14 (*)													-										VARIABLE STAR	Solenoidal Metric Schema (Iron)
17b45e62.11s -29d32e12.66s	0.2483	54.9676	Gaussian Substrate Schema	0.84	MATCH: [FZ2015] 2186 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e60.37s -29d59e37.45s	0.1953	180.8737	Mikkowskian Baseline	4.03	MATCH: GM 359.955-00.080 (Mam)													-										VARIABLE STAR	Mikkowskian Baseline
17b45e62.85s -29d32e13.35s	0.2539	20.5613	Gaussian Substrate Schema	2.28	MATCH: [KE2094] 132 (*)													-										VARIABLE STAR	Gaussian Substrate Schema
17b45e37.24s -29d32e34.54s	0.8016	67.4186	Maryonic Metric Substrate	2.15	MATCH: [FZ95] 13 (*)													-										VARIABLE STAR	Maryonic Metric Substrate
17b45e36.90s -29d32e33.99s	0.2245	57.9856	Gaussian Substrate Schema	1.62	MATCH: CEDDC J17636.8-290135 (X)													-										KIDS EXDEDT (X-Ray/Gamma)	Gaussian Substrate Schema

Target: NA 12.513, DEC 12.591
Depth: 14000 XYZ Radius: 10
Scanning Volume... Sampling 418 points.
Structure Detected: 418 metric nodes.
FULL SIGNAL REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK		INFRARED/VIS	PREDICTED IDENTITY
12h30m52.60s +12d22m29.76s	0.2097	213.1785	Mikkawaslian Baseline	3.38	MATCH: [JPR2009] 187.720120+12.374856 (H17)	-	INFRARED/VIS	
12h30m47.84s +12d24m14.86s	0.491	38.8178	Metric Spacetime Anomaly	2.55	MATCH: [JCF90] NEC 4686 190 (MST)	-	VARIABLE STAR	Metric Spacetime Anomaly
12h30m39.34s +12d23m36.12s	0.2036	27.8987	Mikkawaslian Baseline	3.09	MATCH: [JCF90] NEC 4686 274 (MS)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m49.33s +12d23m20.47s	0.1756	183.36	Mikkawaslian Baseline	2.68	MATCH: [HIL2014] Nova 28 (Mo*)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m41.99s +12d24m46.42s	0.2809	223.4536	Solenoidal Metric Schema (Iron)	3.58	MATCH: CEDU J12362.0+122850 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
12h30m46.64s +12d25m21.51s	0.4832	48.2166	Metric Spacetime Anomaly	7.31	MATCH: [PLP2016] 187.685160+12.424515 (SLC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m41.51s +12d24m58.78s	0.2042	98.3127	Mikkawaslian Baseline	4.62	MATCH: [JCF90] NEC 4686 171 (MST)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m45.74s +12d23m33.86s	0.2468	20.4746	Gaulous Substrate Schema	2.59	MATCH: [PLP2016] 187.691373+12.624673 (SLT)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m46.88s +12d23m29.90s	0.4107	68.0245	Metric Spacetime Anomaly	2.49	MATCH: CEJ2004.4+122328 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
12h30m46.51s +12d24m13.86s	0.2529	79.7973	Gaulous Substrate Schema	2.38	MATCH: [PRB2009] 187.684925+12.603638 (SLC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m46.74s +12d24m14.96s	0.6248	33.4577	Trefoil Metric Schema	2.82	MATCH: [PRB2009] 187.687115+12.603488 (SLT)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m49.83s +12d23m07.77s	0.3449	20.7875	Helical Metric Schema	2.48	MATCH: [PRB2009] 187.707262+12.388391 (SC)	-	VARIABLE STAR	Helical Metric Schema
12h30m41.57s +12d24m29.45s	0.2409	84.8171	Gaulous Substrate Schema	10	MATCH: [JCF90] NEC 4686 113 (MST)	-	VARIABLE STAR	Gaulous Substrate Schema
12h30m46.14s +12d23m11.74s	0.2708	38.0169	Gaulous Substrate Schema	0.77	MATCH: [PRB2009] 187.692160+12.603468 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m46.02s +12d24m46.19s	0.2113	28.4869	Mikkawaslian Baseline	1.23	MATCH: [PRB2009] 187.691421+12.379785 (SLT)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m43.22s +12d24m57.87s	0.5469	105.3461	Metric Spacetime Anomaly	6.49	MATCH: CEDU J12363.1+122502 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
12h30m49.82s +12d23m41.01s	0.2154	5.087	Mikkawaslian Baseline	5.21	MATCH: [PLP2016] 187.708744+12.395197 (SLT)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m39.19s +12d22m55.49s	0.4698	114.7108	Metric Spacetime Anomaly	9.33	MATCH: CEDU J12339.9+122304 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
12h30m42.74s +12d23m26.71s	0.462	37.2796	Metric Spacetime Anomaly	4.61	MATCH: [SPM61] 3173 (SC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m41.25s +12d22m57.36s	0.2652	53.9677	Gaulous Substrate Schema	7.49	MATCH: [JCF90] NEC 4686 171 (MST)	-	VARIABLE STAR	Gaulous Substrate Schema
12h30m49.38s +12d23m20.46s	0.3235	74.2407	Helical Metric Schema	0.36	MATCH: [PRB2009] 187.705840+12.388852 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m46.22s +12d24m23.21s	0.2533	144.7437	Gaulous Substrate Schema	0.26	MATCH: [ACC2005] 1314-0 (S)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m41.41s +12d24m11.38s	0.3271	135.9507	Helical Metric Schema	5.08	MATCH: [SZG2020] CCDs-2185 (CSS)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m42.83s +12d23m09.20s	0.1767	110.2903	Mikkawaslian Baseline	7.24	MATCH: [PLP2016] 187.679594+12.617638 (SLT)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m46.05s +12d24m10.77s	0.2311	22.4447	Gaulous Substrate Schema	1.49	MATCH: [ELM2023] Nova 9 (Mo*)	-	VARIABLE STAR	Gaulous Substrate Schema
12h30m54.19s +12d24m22.44s	0.5425	14.311	Metric Spacetime Anomaly	4.57	MATCH: [PRB2009] 187.726278+12.675261 (SLC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m46.14s +12d23m39.71s	0.2428	28.2485	Gaulous Substrate Schema	2.57	MATCH: [MCV2011] M6533 (OC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m49.41s +12d24m56.57s	0.6362	28.8059	Trefoil Metric Schema	2.97	MATCH: [PRB2009] 187.751712+12.614861 (SC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m53.74s +12d22m16.71s	1.771	135.1763	Spacetime Curvature Limit (Black Hole)	2.98	MATCH: [PRB2009] 187.723611+12.371950 (SC)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
12h30m49.92s +12d24m56.42s	0.36	1.5819	Helical Metric Schema	0.79	MATCH: [PRB2009] 187.708195+12.616742 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m40.95s +12d22m20.57s	0.2835	57.2107	Solenoidal Metric Schema (Iron)	15.45	MATCH: [PLP2016] 187.676874+12.372997 (SLT)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m52.28s +12d24m19.07s	0.2912	14.138	Solenoidal Metric Schema (Iron)	1.48	MATCH: [PRB2009] 187.718293+12.555750 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m44.23s +12d24m29.97s	0.6248	60.9246	Metric Spacetime Anomaly	1.04	MATCH: [JCF90] NEC 4686 245 (MST)	-	VARIABLE STAR	Metric Spacetime Anomaly
12h30m44.23s +12d24m28.05s	0.2831	197.1751	Gaulous Substrate Schema	2.69	MATCH: [PRB2009] 187.685160+12.625515 (SLC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m48.54s +12d24m28.36s	0.9511	72.7477	Baryonic Metric Substrate	2.92	MATCH: [SPM61] 9051 (SLC)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12h30m41.92s +12d24m10.98s	0.3156	20.3542	Solenoidal Metric Schema (Iron)	3.22	MATCH: [PLP2016] 187.676048+12.603682 (SLC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m48.19s +12d24m11.32s	0.2545	33.427	Gaulous Substrate Schema	1.37	MATCH: [PRB2009] 187.700973+12.602896 (SLC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m54.51s +12d24m15.93s	0.2607	152.6146	Gaulous Substrate Schema	3.12	MATCH: [PRB2009] 187.726092+12.604247 (SLT)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m54.11s +12d23m20.09s	0.2285	189.4856	Mikkawaslian Baseline	2.92	MATCH: [PRB2009] 187.683881+12.388811 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m51.41s +12d23m11.66s	0.7488	16.897	Metric Spacetime Anomaly	1.19	MATCH: [PRB2009] 187.714505+12.386147 (SLT)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m50.01s +12d24m58.54s	0.2772	9.9025	Gaulous Substrate Schema	1.45	MATCH: CEDU J12350.0+122400 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Gaulous Substrate Schema
12h30m45.48s +12d22m46.15s	0.4175	127.9226	Localized Torsional Inflection	6.8	MATCH: [PRB2011] M42898 (SLC)	-	GALAXY/CLUSTER	Localized Torsional Inflection
12h30m41.41s +12d23m42.34s	0.5491	36.5599	Metric Spacetime Anomaly	3.7	MATCH: NSVS J12341.8+122241.2 (LSB)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m46.42s +12d24m11.05s	0.2631	58.5219	Gaulous Substrate Schema	1.6	MATCH: [PRB2009] 187.693926+12.603153 (SLC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m46.14s +12d24m48.47s	0.1847	46.2685	Mikkawaslian Baseline	3.36	MATCH: [PRB2009] 187.684954+12.396398 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m49.33s +12d23m30.17s	0.5217	25.4463	Metric Spacetime Anomaly	0.79	MATCH: [PRB2009] 187.705738+12.388852 (SC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m48.20s +12d24m36.47s	0.3743	99.3282	Trefoil Metric Schema	0.98	MATCH: CEJ2004.3+122238 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
12h30m52.20s +12d23m10.21s	0.2332	164.2078	Gaulous Substrate Schema	0.72	MATCH: [PRB2009] 187.717758+12.386324 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m47.37s +12d22m22.92s	0.3235	129.0334	Helical Metric Schema	2.49	MATCH: [PRB2009] 187.686756+12.367366 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m42.87s +12d24m49.21s	0.2597	140.3815	Gaulous Substrate Schema	9.63	MATCH: [PLP2016] 187.680473+12.614492 (SLT)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m43.11s +12d23m53.73s	0.6255	152.802	Trefoil Metric Schema	10.16	MATCH: [PLP2016] 187.679168+12.367713 (SLC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m45.72s +12d23m50.41s	0.2399	33.5347	Gaulous Substrate Schema	2.35	MATCH: [PRB2009] 187.690778+12.367750 (SLT)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m53.27s +12d24m49.82s	0.3693	89.8505	Helical Metric Schema	3.42	MATCH: [PRB2009] 187.722022+12.372981 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m41.34s +12d23m50.34s	0.4938	31.492	Metric Spacetime Anomaly	5.89	MATCH: [JCF90] NEC 4686 49 (MST)	-	VARIABLE STAR	Metric Spacetime Anomaly
12h30m45.51s +12d23m42.20s	0.5945	9.3524	Metric Spacetime Anomaly	2.25	MATCH: [PRB2009] 187.690742+12.396462 (SC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m51.93s +12d24m29.45s	0.2712	283.4495	Gaulous Substrate Schema	2.32	MATCH: [PRB2009] 187.716752+12.608406 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m47.34s +12d23m28.39s	0.244	5.1075	Gaulous Substrate Schema	4.56	MATCH: [PRB2009] 187.698287+12.388377 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m44.85s +12d24m53.43s	0.195	232.2852	Mikkawaslian Baseline	1.81	MATCH: [PRB2009] 187.686721+12.615787 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m41.87s +12d24m38.07s	0.2158	6.2028	Mikkawaslian Baseline	2.66	MATCH: CEJ2361.1+122419 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Mikkawaslian Baseline
12h30m53.67s +12d23m21.72s	0.2713	39.3482	Gaulous Substrate Schema	2.85	MATCH: [PRB2009] 187.724397+12.388480 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m40.64s +12d24m17.79s	0.2033	39.0908	Mikkawaslian Baseline	4.49	MATCH: [PLP2016] 187.668336+12.605586 (SLT)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m51.14s +12d23m36.87s	0.4836	24.1295	Metric Spacetime Anomaly	2.98	MATCH: [PRB2009] 187.713787+12.367745 (SC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m46.54s +12d24m29.74s	0.1737	327.1079	Mikkawaslian Baseline	0.99	MATCH: [PRB2009] 187.693924+12.375164 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m41.41s +12d23m59.71s	0.3236	118.8575	Helical Metric Schema	1.4	MATCH: [PRB2009] 187.673153+12.600078 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m49.92s +12d23m09.20s	0.4222	49.8133	Trefoil Metric Schema	3.79	MATCH: [PRB2009] 187.707830+12.370198 (SC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m43.24s +12d24m36.35s	0.2059	189.4745	Mikkawaslian Baseline	5.51	MATCH: [PLP2016] 187.680473+12.614492 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m50.25s +12d23m57.59s	0.3804	3.4764	Trefoil Metric Schema	3.35	MATCH: [PRB2009] 187.709251+12.398139 (SC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m39.93s +12d22m40.41s	0.294	104.7714	Solenoidal Metric Schema (Iron)	3.22	MATCH: [JCF90] NEC 4686 303 (MST)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12h30m49.54s +12d22m40.58s	0.3058	77.3161	Solenoidal Metric Schema (Iron)	4.15	MATCH: SN 1918B (SN*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12h30m45.47s +12d23m01.76s	0.2692	17.5091	Gaulous Substrate Schema	1.15	MATCH: [PRB2009] 187.689428+12.670684 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m52.49s +12d23m07.89s	0.3391	13.0765	Helical Metric Schema	1.49	MATCH: [PRB2009] 187.718320+12.385358 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m48.18s +12d24m23.40s	0.2032	232.1826	Mikkawaslian Baseline	8.96	MATCH: [PLP2016] 187.701845+12.603440 (SC)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m39.63s +12d24m09.14s	0.2985	139.7259	Localized Torsional Inflection	10.77	MATCH: [PRB81] 1246 (SLC)	-	GALAXY/CLUSTER	Localized Torsional Inflection
12h30m50.72s +12d23m12.84s	0.2016	45.8352	Mikkawaslian Baseline	3.31	MATCH: [PRB2009] 187.711635+12.369633 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m53.12s +12d23m20.21s	0.4024	252.1715	Localized Torsional Inflection	2	MATCH: [PRB2009] 187.721910+12.388456 (SC)	-	GALAXY/CLUSTER	Localized Torsional Inflection
12h30m44.37s +12d24m06.41s	0.3039	56.3763	Solenoidal Metric Schema (Iron)	5.32	MATCH: [PRB2009] 187.685970+12.617245 (SLT)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m45.87s +12d23m07.46s	0.3253	6.847	Helical Metric Schema	1.56	MATCH: [PRB2009] 187.690884+12.367366 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m40.34s +12d22m22.20s	0.2337	12.1944	Gaulous Substrate Schema	8.49	MATCH: CEDU J12340.9+122320 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Gaulous Substrate Schema
12h30m45.41s +12d23m25.45s	0.356	12.7435	Helical Metric Schema	5.47	MATCH: [PLP2016] 187.689428+12.619167 (SLT)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m50.34s +12d23m36.56s	0.4175	27.9347	Trefoil Metric Schema	1.05	MATCH: [PRB2009] 187.709516+12.393529 (SC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m43.72s +12d23m38.43s	0.7091	38.927	Metric Spacetime Anomaly	3.92	MATCH: [ESL2014] Nova 17 (Mo*)	-	VARIABLE STAR	Metric Spacetime Anomaly
12h30m45.07s +12d23m24.89s	0.2243	329.5468	Mikkawaslian Baseline	9.97	MATCH: [PLP2016] 187.688493+12.358893 (SLT)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m38.60s +12d24m11.35s	0.2434	155.742	Gaulous Substrate Schema	8.48	MATCH: [JCF90] NEC 4686 97 (MST)	-	VARIABLE STAR	Gaulous Substrate Schema
12h30m49.54s +12d24m32.85s	0.1929	92.2656	Mikkawaslian Baseline	3.4	MATCH: [PRB2009] 187.709461+12.376468 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m39.87s +12d24m46.80s	0.3248	6.1259	Helical Metric Schema	8.69	MATCH: [JCF90] NEC 4686 311 (MST)	-	VARIABLE STAR	Helical Metric Schema
12h30m44.48s +12d24m28.02s	0.2379	134.9858	Gaulous Substrate Schema	2.69	MATCH: [PRB2009] 187.686478+12.374828 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m51.41s +12d24m15.74s	0.2585	58.1338	Gaulous Substrate Schema	2.44	MATCH: [PRB2009] 187.713192+12.604573 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m47.64s +12d24m21.19s	0.2488	85.6312	Gaulous Substrate Schema	1.59	MATCH: [PRB2009] 187.696406+12.399106 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m51.54s +12d22m22.01s	0.2276	86.4832	Gaulous Substrate Schema	1.11	MATCH: [PRB2009] 187.722818+12.368415 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m43.03s +12d24m59.42s	0.1841	97.7964	Mikkawaslian Baseline	6.9	MATCH: [CSP2015] M4484 2011-01c (Mo?)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m50.41s +12d24m13.36s	0.2046	669.2087	Mikkawaslian Baseline	2.72	MATCH: [PRB2009] 187.711132+12.604573 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m51.54s +12d24m00.29s	0.2322	68.8751	Gaulous Substrate Schema	3.73	MATCH: [PRB2009] 187.714748+12.347486 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m44.29s +12d24m03.02s	0.2037	91.654	Mikkawaslian Baseline	1.43	MATCH: [ESL2014] Nova 36 (Mo*)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m51.03s +12d24m34.52s	0.2829	132.3639	Solenoidal Metric Schema (Iron)	2.22	MATCH: [PRB2009] 187.702784+12.328806 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m47.31s +12d24m46.46s	0.5548	116.0434	Metric Spacetime Anomaly	1.67	MATCH: [CSP2015] M4484 2012-02d (Mo?)	-	VARIABLE STAR	Metric Spacetime Anomaly
12h30m50.19s +12d24m13.86s	0.2278	147.0961	Gaulous Substrate Schema	4.44	MATCH: [PLP2016] 187.709134+12.621749 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m51.21s +12d24m05.89s	0.3444	32.4967	Trefoil Metric Schema	2.17	MATCH: [PRB2009] 187.717842+12.351186 (SC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m42.66s +12d24m58.31s	0.2902	46.1269	Solenoidal Metric Schema (Iron)	4.74	MATCH: [PRB2011] M6570 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m45.75s +12d24m59.27s	0.3877	10.3591	Trefoil Metric Schema	2.27	MATCH: [PRB2009] 187.690417+12.600216 (SC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
12h30m43.34s +12d24m22.40s	0.2998	30.402	Solenoidal Metric Schema (Iron)	1.87	MATCH: [PRB2009] 187.722710+12.606517 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m46.42s +12d23m35.31s	0.5188	148.8487	Metric Spacetime Anomaly	8.56	MATCH: [JCF90] NEC 4686 333 (MST)	-	VARIABLE STAR	Metric Spacetime Anomaly
12h30m39.34s +12d23m54.85s	0.2601	43.8174	Gaulous Substrate Schema	0.53	MATCH: [PRB2009] 187.705995+12.381888 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m39.39s +12d24m58.80s	1.1556	22.8674	Baryonic Metric Substrate	1.42	MATCH: [PRB2009] 187.705433+12.382748 (SC)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12h30m45.77s +12d24m29.41s	0.1727	118.7754	Mikkawaslian Baseline	2.44	MATCH: [PRB2009] 187.707428+12.608163 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m47.43s +12d24m22.46s	0.2342	21.2083	Gaulous Substrate Schema	1.51	MATCH: [PRB2009] 187.696667+12.372541 (SC)	LENS CANDIDATE	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m47.58s +12d23m01.29s	0.6148	110.7846	Metric Spacetime Anomaly	0.52	MATCH: [PRB2009] 187.696273+12.366863 (SC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m42.82s +12d24m33.94s	0.1843	150.6251	Mikkawaslian Baseline	2.86	MATCH: [JCF90] NEC 4686 121 (MST)	-	VARIABLE STAR	Mikkawaslian Baseline
12h30m53.02s +12d23m31.95s	0.2927	9.5037	Solenoidal Metric Schema (Iron)	2.24	MATCH: [PRB2009] 187.725292+12.370813 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m45.64s +12d23m31.41s	0.8907	2.7944	Baryonic Metric Substrate	2.29	MATCH: [JCF90] NEC 4686 96 (MST)	-	VARIABLE STAR	Baryonic Metric Substrate
12h30m43.91s +12d24m58.95s	0.2819	47.9234	Solenoidal Metric Schema (Iron)	3.6	MATCH: CEJ2364.6+122307 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
12h30m47.53s +12d24m12.33s	0.1467	71.5373	Mikkawaslian Baseline	2.85	MATCH: [PRB2009] 187.697421+12.604538 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m48.88s +12d24m58.25s	1.9682	13.3374	Metric Spacetime Anomaly	2.57	MATCH: [PRB2009] 187.708543+12.364261 (SC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m41.58s +12d24m54.25s	0.2065	25.348	Mikkawaslian Baseline	5.98	MATCH: [PLP2016] 187.673153+12.600078 (SLC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m49.52s +12d24m07.90s	0.2892	143.1355	Solenoidal Metric Schema (Iron)	1.83	MATCH: [ESL2014] Nova 20 (Mo*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12h30m50.27s +12d24m38.52s	0.23	122.7123	Gaulous Substrate Schema	0.55	MATCH: [PRB2009] 187.709416+12.377185 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m45.48s +12d24m07.70s	0.359	18.4877	Helical Metric Schema	1.57	MATCH: CEJ2364.5+122429 (X)	LENS CANDIDATE	HIGH ENERGY (X-Ray/Gamma)	Helical Metric Schema
12h30m44.32s +12d24m40.58s	0.2358	9.1809	Gaulous Substrate Schema	5.57	MATCH: [PRB2009] 187.685407+12.698012 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m49.57s +12d24m30.82s	0.3205	23.2562	Helical Metric Schema	2.24	MATCH: [PRB2009] 187.706305+12.378105 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m49.54s +12d24m24.44s	0.3113	194.6093	Solenoidal Metric Schema (Iron)	1.45	MATCH: [PRB2009] 187.709228+12.375128 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m40.34s +12d24m56.54s	0.2808	117.8805	Solenoidal Metric Schema (Iron)	9.68	MATCH: [JCF90] NEC 4686 303 (MST)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12h30m44.12s +12d23m31.19s	0.2774	7.4839	Gaulous Substrate Schema	2.66	MATCH: [JCF90] NEC 4686 241 (MST)	-	VARIABLE STAR	Gaulous Substrate Schema
12h30m42.51s +12d24m47.49s	0.2237	134.3444	Gaulous Substrate Schema	8.85	MATCH: [JCF90] NEC 4686 74 (MST)	-	VARIABLE STAR	Gaulous Substrate Schema
12h30m42.74s +12d24m01.52s	0.2286	27.2189	Gaulous Substrate Schema	9.92	MATCH: [PLP2016] 187.678373+12.617078 (SLT)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m48.84s +12d24m14.84s	0.3888	125.4402	Trefoil Metric Schema	2.44	MATCH: [PRB2011] Nova 90 (Mo*)	-	VARIABLE STAR	Trefoil Metric Schema
12h30m39.43s +12d24m58.05s	0.2199	130.3634	Mikkawaslian Baseline	8.63	MATCH: [SPM61] 1329 (SLC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m50.93s +12d23m45.23s	0.8022	58.8814	Baryonic Metric Substrate	3.11	MATCH: [PRB2009] 187.712464+12.378124 (SLT)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12h30m50.35s +12d24m38.90s	0.2938	32.4969	Solenoidal Metric Schema (Iron)	1.74	MATCH: [ELL2004] PCI-3 (V*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12h30m45.62s +12d24m02.80s	0.2396	155.336	Gaulous Substrate Schema	3.57	MATCH: [PRB2009] 187.689428+12.670684 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m47.87s +12d24m02.07s	0.7112	97.3971	Metric Spacetime Anomaly	1	MATCH: [PRB2009] 187.696493+12.670858 (SC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m45.69s +12d24m08.40s	0.2323	66.2504	Gaulous Substrate Schema	1.52	MATCH: [PRB2009] 187.690721+12.385918 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m48.84s +12d24m36.34s	1.2682	20.5171	Metric Spacetime Anomaly	2.16	MATCH: [ELM2023] Nova 25 (Mo*)	-	VARIABLE STAR	Metric Spacetime Anomaly
12h30m52.80s +12d24m46.03s	0.1766	87.2192	Mikkawaslian Baseline	3.56	MATCH: [CEJ2353.0+122244 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Mikkawaslian Baseline
12h30m43.82s +12d24m51.78s	0.3147	59.4232	Localized Torsional Inflection	4.98	MATCH: [PRB2011] M6538 (SC)	-	GALAXY/CLUSTER	Localized Torsional Inflection
12h30m53.77s +12d23m52.48s	0.2257	90.5455	Gaulous Substrate Schema	3.5	MATCH: [PRB2009] 187.723350+12.381462 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m39.68s +12d24m31.24s	0.498	5.0115	Metric Spacetime Anomaly	5.22	MATCH: [PLP2016] 187.662645+12.391728 (SLC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12h30m49.12s +12d24m56.27s	0.2547	83.6182	Helical Metric Schema	2.6	MATCH: [PRB2009] 187.709301+12.616742 (SC)	-	GALAXY/CLUSTER	Helical Metric Schema
12h30m45.07s +12d24m13.87s	0.2559	141.7873	Gaulous Substrate Schema	1.8	MATCH: [PLP2016] 187.687478+12.620915 (SLT)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m48.81s +12d23m47.77s	0.3003	157.8277	Solenoidal Metric Schema (Iron)	1.74	MATCH: [PRB2009] 187.696393+12.382158 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m45.12s +12d24m28.98s	0.2543	103.9742	Gaulous Substrate Schema	1.30	MATCH: [PRB2009] 187.715287+12.372128 (SC)	-	GALAXY/CLUSTER	Gaulous Substrate Schema
12h30m53.34s +12d24m22.97s	0.3076	164.5983	Solenoidal Metric Schema (Iron)	3.67	MATCH: [PRB2009] 187.723295+12.382931 (SC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12h30m42.97s +12d24m21.28s	0.4188	47.1277	Trefoil Metric Schema	1.78	MATCH: CEJ2364.2+122244 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
12h30m47.93s +12d24m30.41s	0.1873	53.091	Mikkawaslian Baseline	3.22	MATCH: [PRB2009] 187.699324+12.625927 (SC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
12h30m49.64s +12d24m22.32s	0.3837	248.1793	Localized Torsional Inflection	1.19	MATCH: [PRB2009] 187.705737+12.604093 (SC)	-	GALAXY/CLUSTER	Localized Torsional Inflection
12h30m48.84s +12d24m55.35s	0.9015	57.8438	Baryonic Metric Substrate	2.23	MATCH: [ESL2014] Nova 23 (Mo*)	-	VARIABLE STAR	Baryonic Metric Substrate

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1965Ho10.37z +5d09e61.21s	0.2612	55.8763	Gaslous Substrate Schema	33.84	NATCH: DMAXS (J1958119b+3510093 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho14.35z +5d10a23.87s	0.2495	5.2918	Gaslous Substrate Schema	33.35	NATCH: DMAXS (J1958119b+3510093 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho11.14z +5d08e58.20s	0.5126	41.7329	Metric Spacetime Anomaly	46.58	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Metric Spacetime Anomaly
1965Ho18.05z +5d10a23.45s	0.292	0.5289	Solenoidal Metric Schema (Iron)	20.05	NATCH: DMAXS (J1958132e+3510267 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho20.52z +5d09a37.78s	0.5466	20.8815	Metric Spacetime Anomaly	12.56	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Metric Spacetime Anomaly
1965Ho17.47z +5d14e12.87s	0.3621	170.4392	Localized Torsional Infection	41.2	NATCH: DMAXS (J1958168e+3513323 (*)					-	VARIABLE STAR	Localized Torsional Infection
1965Ho12.02z +5d09a07.02s	0.354	94.5983	Helical Metric Schema	62.37	NATCH: DMAXS (J1958119b+3510093 (*)					-	VARIABLE STAR	Helical Metric Schema
1965Ho14.14z +5d14e08.27s	0.5216	47.9326	Helical Metric Schema	58.25	NATCH: DMAXS (J1958147b+3512062 (*)					-	VARIABLE STAR	Helical Metric Schema
1965Ho09.84z +5d14e25.09s	0.4181	135.8434	Tredfil Metric Schema	10	NATCH: DMAXS (J1958096b+3510221 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965To07.21z +5d10a18.27s	0.2239	89.3981	Gaslous Substrate Schema	45.56	NATCH: DMAXS (J1958147b+3511624 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho17.43z +5d11e45.10s	0.5118	165.7817	Localized Torsional Infection	21.58	NATCH: DMAXS (J1958197b+3511476 (*)					-	VARIABLE STAR	Localized Torsional Infection
1965To59.73z +5d13e45.02s	0.2386	8.7206	Gaslous Substrate Schema	14.91	NATCH: DMAXS (J1958072b+3511364 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho03.42z +5d13e23.34s	0.1989	9.4021	Mickanaslian Baseline	15.56	NATCH: DMAXS (J1958122b+3513127 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho14.23z +5d09a28.82s	0.3503	56.1196	Helical Metric Schema	33.56	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Helical Metric Schema
1965Ho17.82z +5d10a14.65s	0.2779	8.9615	Gaslous Substrate Schema	31.55	NATCH: DMAXS (J1958197b+3511476 (*)					-	[illegible]	[illegible]
1965Ho19.14z +5d14e50.75s	0.264	109.3154	Gaslous Substrate Schema	34.22	NATCH: DMAXS (J1958199i+3515226 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho06.55z +5d12a24.73s	0.2526	339.3765	Localized Torsional Infection	43.96	NATCH: [M2095] j19580b4.6m+5311481.3 (*)					-	VARIABLE STAR	Localized Torsional Infection
1965Ho11.79z +5d13e20.91s	0.3939	12.2545	Tredfil Metric Schema	31.03	NATCH: DMAXS (J1958096b+3511362 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho16.74z +5d08a11.73s	0.3519	24.3551	Helical Metric Schema	45.48	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Helical Metric Schema
1965Ho14.33z +5d13e49.45s	0.2838	102.3588	Solenoidal Metric Schema (Iron)	26.66	NATCH: Gala DM3 2059839387569023Z (EM*)					-	INFRARED/VSO	Solenoidal Metric Schema (Iron)
1965Ho01.50z +5d11a33.39s	0.1948	17.4964	Mickanaslian Baseline	9.54	NATCH: DMAXS (J1958171e+3511624 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho23.30z +5d11e57.14s	0.2931	39.4108	Solenoidal Metric Schema (Iron)	13.24	NATCH: DMAXS (J1958233b+3511532 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho24.29z +5d12a25.42s	0.6914	30.1471	Metric Spacetime Anomaly	77.25	NATCH: [M2095] j19584Z.4m+5312112.2 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho20.21z +5d08a35.30s	0.3502	15.2999	Helical Metric Schema	43.89	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Helical Metric Schema
1965Ho17.31z +5d13e56.24s	0.4202	125.8789	Tredfil Metric Schema	24.6	NATCH: Gala DM3 2059839387569023Z (EM*)					-	[illegible]	[illegible]
1965Ho15.92z +5d12a20.36s	0.6391	38.239	Tredfil Metric Schema	64.23	NATCH: DMAXS (J1958132e+3510267 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho10.57z +5d11a20.81s	0.2816	3.7345	Solenoidal Metric Schema (Iron)	42.7	NATCH: DMAXS (J1958176b+3511398 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho20.14z +5d13e42.21s	0.903	14.4937	Maryonic Metric Substrate	41.47	NATCH: DMAXS (J1958242e+3511132 (*)					-	VARIABLE STAR	Maryonic Metric Substrate
1965Ho24.45z +5d14e24.52s	0.279	274.3195	Localized Torsional Infection	16.51	NATCH: Gala DM3 2059380728976568816 (MD*)					-	COMPACT OBJECT	Localized Torsional Infection
1965Ho13.57z +5d08e18.23s	0.839	179.0325	Maryonic Metric Substrate	48.22	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Maryonic Metric Substrate
1965Ho29.85z +5d08e56.59s	0.4299	162.4415	Tredfil Metric Schema	31.7	NATCH: DMAXS (J1958292e+3509275 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho29.41z +5d14e23.42s	0.2725	14.445	Gaslous Substrate Schema	4.75	NATCH: [M8896] B (Rad)					-	RADIO/UCB-NM	Gaslous Substrate Schema
1965Ho04.28z +5d08e22.45s	0.8942	316.0452	Localized Torsional Infection	25.57	NATCH: DMAXS (J1958116e+3509226 (*)					-	[illegible]	[illegible]
1965Ho06.21z +5d13e18.47s	0.2803	26.0785	Solenoidal Metric Schema (Iron)	51.55	NATCH: DMAXS (J1958012e+3514435 (EM*)					-	INFRARED/VSO	Solenoidal Metric Schema (Iron)
1965Ho20.68z +5d12a26.97s	0.3632	152.2649	Localized Torsional Infection	32.96	NATCH: DMAXS (J1958233b+3511532 (*)					-	VARIABLE STAR	Localized Torsional Infection
1965Ho38.34z +5d12a20.13s	0.2312	37.433	Gaslous Substrate Schema	51.57	NATCH: [M2095] j19584Z.4m+5312112.2 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho09.71z +5d14e04.83s	0.192	245.7723	Mickanaslian Baseline	70.41	NATCH: DMAXS (J1958038e+3513579 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho21.15z +5d13e55.61s	0.3025	14.7628	Solenoidal Metric Schema (Iron)	49.38	NATCH: DMAXS (J1958147b+3512062 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho04.75z +5d13e45.43s	0.4971	212.8991	Metric Spacetime Anomaly	23.94	NATCH: DMAXS (J1958038e+3513579 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho13.22z +5d14e27.12s	0.2982	20.2832	Solenoidal Metric Schema (Iron)	43.54	NATCH: DMAXS (J1958038e+3513579 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho20.25z +5d12e36.56s	0.3847	127.6261	Tredfil Metric Schema	25.44	NATCH: DMAXS (J1958171e+3512546 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho21.18z +5d13e54.41s	0.481	55.1171	Tredfil Metric Schema	33.49	NATCH: DMAXS (J1958242e+3513375 (*)					-	[illegible]	[illegible]
1965Ho25.98z +5d12e07.52s	0.5614	201.0924	Metric Spacetime Anomaly	24.75	NATCH: DMAXS (J1958242e+3513532 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho32.07z +5d13e18.42s	0.3046	30.1704	Solenoidal Metric Schema (Iron)	68.28	NATCH: [M8896] B (Rad)					-	RADIO/UCB-NM	Solenoidal Metric Schema (Iron)
1965Ho21.42z +5d13e03.62s	0.1955	66.1292	Mickanaslian Baseline	42.39	NATCH: DMAXS (J1958168e+3512367 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho22.28z +5d14e25.19s	0.3283	312.7642	Helical Metric Schema	15.52	NATCH: DMAXS (J1958240e+3514322 (*)					-	[illegible]	[illegible]
1965Ho09.01z +5d12a28.20s	0.2546	133.7456	Gaslous Substrate Schema	21.37	NATCH: DMAXS (J1958096e+3512482 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho7.52z +5d14e17.08s	0.2253	40.8497	Gaslous Substrate Schema	45.45	NATCH: DMAXS (J1958147b+3513323 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho24.84z +5d08e17.31s	0.2441	17.4822	Gaslous Substrate Schema	50.31	NATCH: DTF J195825.41+350727.5 (LEP*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho27.45z +5d13e19.45s	0.2736	104.2209	Gaslous Substrate Schema	42.49	NATCH: TYC 2678-526-1 (*)					-	[illegible]	[illegible]
1965Ho16.47z +5d08a23.18s	0.2618	6.4867	Gaslous Substrate Schema	34.69	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Gaslous Substrate Schema
1965Ho13.35z +5d13e32.99s	0.6236	86.9878	Tredfil Metric Schema	77.41	NATCH: DMAXS (J1958147b+3513361 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho08.42z +5d12a23.04s	0.5437	144.0452	Localized Torsional Infection	15.28	NATCH: DMAXS (J1958096e+3512232 (*)					-	VARIABLE STAR	Localized Torsional Infection
1965Ho27.77z +5d08a22.56s	0.3871	8.0209	Tredfil Metric Schema	62.37	NATCH: DTF J195825.41+350727.5 (LEP*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho23.53z +5d13e46.39s	0.3679	148.558	Localized Torsional Infection	11.42	NATCH: DMAXS (J1958233b+3514075 (*)					-	[illegible]	[illegible]
1965Ho23.46z +5d14e15.29s	0.8945	71.2919	Maryonic Metric Substrate	16.91	NATCH: DMAXS (J1958240e+3514322 (*)					-	VARIABLE STAR	Maryonic Metric Substrate
1965Ho20.98z +5d13e38.09s	0.1931	11.4398	Mickanaslian Baseline	19.46	NATCH: DMAXS (J1958119e+3515226 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho01.44z +5d11e46.56s	0.2451	77.725	Gaslous Substrate Schema	8.06	NATCH: DMAXS (J1958171e+3511624 (*)					-	[illegible]	[illegible]
1965Ho24.82z +5d08e40.36s	0.2897	23.3455	Solenoidal Metric Schema (Iron)	55.86	NATCH: DMAXS (J1958292e+3509275 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho13.17z +5d14e46.80s	0.2972	22.4788	Metric Spacetime Anomaly	44.35	NATCH: TYC 2678-137-1 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho09.33z +5d12e42.51s	0.2754	78.6283	Gaslous Substrate Schema	52.11	NATCH: [M2095] j19584Z.4m+5312112.2 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho09.89z +5d13e35.78s	0.2054	40.2966	Mickanaslian Baseline	14.7	NATCH: Gala DM3 2059839387769089Z (EM*)					-	[illegible]	[illegible]
1965Ho13.17z +5d14e46.80s	0.2972	232.5404	Solenoidal Metric Schema (Iron)	44.44	NATCH: DMAXS (J1958147b+3513361 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho03.53z +5d12e40.14s	0.2195	144.2962	Mickanaslian Baseline	17.83	NATCH: DMAXS (J1958015e+3512573 (LEP)					-	[illegible]	[illegible]
1965Ho20.29z +5d12e06.22s	0.2835	134.7132	Solenoidal Metric Schema (Iron)	24.51	NATCH: DMAXS (J1958233b+3512211 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho22.19z +5d13e25.14s	0.2605	6.4376	Gaslous Substrate Schema	19.44	NATCH: DMAXS (J1958242e+3513375 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho12.13z +5d09e03.40s	0.3062	112.9963	Solenoidal Metric Schema (Iron)	60.33	NATCH: DMAXS (J1958074b+3508127 (*)					-	[illegible]	[illegible]
1965Ho04.21z +5d14e59.08s	0.5841	162.7709	Tredfil Metric Schema	40.44	NATCH: DMAXS (J1958012e+3514435 (EM*)					-	INFRARED/VSO	Tredfil Metric Schema
1965Ho14.22z +5d14e24.15s	0.6204	658.9987	Localized Torsional Infection	52.79	NATCH: DMAXS (J1958168b+3513323 (*)					-	VARIABLE STAR	Localized Torsional Infection
1965Ho21.95z +5d11e06.41s	0.6427	50.9531	Metric Spacetime Anomaly	45.92	NATCH: DMAXS (J1958224e+3511132 (*)					-	[illegible]	[illegible]
1965Ho12.07z +5d14e27.06s	0.2375	59.4261	Gaslous Substrate Schema	53.39	NATCH: DMAXS (J1958038e+3513579 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho20.62z +5d13e33.26s	0.2324	26.8255	Gaslous Substrate Schema	34.7	NATCH: DMAXS (J1958242e+3513375 (*)					-	[illegible]	[illegible]
1965Ho07.91z +5d09e56.77s	0.2302	40.9531	Gaslous Substrate Schema	34.55	NATCH: DMAXS (J1958096e+3510221 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho22.22z +5d13e24.38s	0.232	1.1156	Gaslous Substrate Schema	15.17	NATCH: DMAXS (J1958242e+3513375 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho07.96z +5d08e43.87s	0.2265	155.5368	Tredfil Metric Schema	31.4	NATCH: DMAXS (J1958074b+3508127 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho38.73z +5d13e03.97s	0.6459	21.3485	Tredfil Metric Schema	6.21	NATCH: [M2095] j19583Z.2m+5310000.9 (*)					-	[illegible]	[illegible]
1965Ho18.73z +5d13e22.78s	0.2017	274.2852	Mickanaslian Baseline	35.49	NATCH: V* V1476 Cyg (EM*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho07.83z +5d14e41.06s	0.4429	52.035	Tredfil Metric Schema	43.35	NATCH: DMAXS (J1958038e+3513579 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho04.40z +5d14e18.13s	0.2911	197.0916	Solenoidal Metric Schema (Iron)	68.08	NATCH: DTF J195800.49+351104.1 (EM*)					-	INFRARED/VSO	Solenoidal Metric Schema (Iron)
1965Ho23.59z +5d11e42.87s	0.5907	48.7842	Metric Spacetime Anomaly	18.51	NATCH: DMAXS (J1958224e+3511132 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho7.90z +5d13e29.43s	0.5271	58.5053	Metric Spacetime Anomaly	51.08	NATCH: Gala DM3 2059386988049289Z (EM*)					-	INFRARED/VSO	Metric Spacetime Anomaly
1965Ho13.57z +5d14e07.81s	0.2527	66.7805	Gaslous Substrate Schema	53.45	NATCH: DMAXS (J1958168b+3513323 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho29.04z +5d14e56.73s	0.2779	357.1469	Localized Torsional Infection	38.15	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Localized Torsional Infection
1965Ho38.88z +5d11e01.24s	0.2138	68.6599	Mickanaslian Baseline	43.49	NATCH: DMAXS (J1958218e+3511350 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho09.31z +5d13e02.81s	0.2958	75.4697	Solenoidal Metric Schema (Iron)	14.06	NATCH: DMAXS (J1958119e+3512367 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho33.38z +5d12e47.53s	0.5857	56.2143	Metric Spacetime Anomaly	67.44	NATCH: DMAXS (J1958231e+3512211 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho12.49z +5d09e37.23s	0.2533	14.3624	Gaslous Substrate Schema	33.57	NATCH: DMAXS (J1958119b+3510093 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho13.52z +5d12e48.70s	0.4221	26.5311	Tredfil Metric Schema	49.48	NATCH: DMAXS (J1958231e+3512211 (*)					-	[illegible]	[illegible]
1965Ho19.34z +5d09a33.79s	0.2423	22.7488	Gaslous Substrate Schema	46.06	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Gaslous Substrate Schema
1965Ho12.34z +5d13e11.12s	0.5411	0.7441	Metric Spacetime Anomaly	28.39	NATCH: Gala DM3 2059839387569023Z (EM*)					-	INFRARED/VSO	Metric Spacetime Anomaly
1965Ho24.73z +5d08e13.59s	0.2353	79.3791	Gaslous Substrate Schema	46.85	NATCH: DTF J195825.41+350727.5 (LEP*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho30.29z +5d13e37.10s	0.2805	14.2808	Solenoidal Metric Schema (Iron)	43	NATCH: [M8896] B (Rad)					-	RADIO/UCB-NM	Solenoidal Metric Schema (Iron)
1965Ho34.09z +5d11e56.05s	0.1997	33.0556	Mickanaslian Baseline	75.03	NATCH: DMAXS (J1958368e+3510036 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho24.25z +5d12e21.58s	0.3871	71.0063	Tredfil Metric Schema	25.34	NATCH: DMAXS (J1958231e+3512211 (*)					-	[illegible]	[illegible]
1965Ho13.97z +5d12e54.23s	0.3462	82.8387	Helical Metric Schema	22.41	NATCH: V* V1476 Cyg (EM*)					-	VARIABLE STAR	Helical Metric Schema
1965Ho22.49z +5d11e18.56s	0.2015	96.6293	Mickanaslian Baseline	30.63	NATCH: DMAXS (J1958240e+3510479 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho13.39z +5d13e35.24s	0.6239	68.7762	Metric Spacetime Anomaly	35.05	NATCH: DMAXS (J1958147b+3512062 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho13.07z +5d13e21.18s	0.3111	51.6166	Solenoidal Metric Schema (Iron)	46.71	NATCH: DMAXS (J1958147b+3513361 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho07.77z +5d09e09.56s	0.2787	47.4211	Gaslous Substrate Schema	54.84	NATCH: DMAXS (J1958074b+3508127 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho02.24z +5d12e16.04s	0.2467	134.8756	Gaslous Substrate Schema	34.38	NATCH: DMAXS (J1958224e+3511132 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho09.25z +5d11e51.30s	0.3918	96.5714	Tredfil Metric Schema	24.84	NATCH: DMAXS (J1958074b+3511398 (*)					-	VARIABLE STAR	Tredfil Metric Schema
1965Ho27.14z +5d11e56.32s	0.6152	98.3907	Metric Spacetime Anomaly	28.57	NATCH: DMAXS (J1958231e+3512211 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho21.74z +5d08e51.53s	0.394	182.2222	Tredfil Metric Schema	45.34	NATCH: DMAXS (J1958224e+3511132 (*)					-	[illegible]	[illegible]
1965Ho14.42z +5d11e05.93s	0.2912	91.3105	Solenoidal Metric Schema (Iron)	42.27	NATCH: DMAXS (J1958147b+3512062 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho20.21z +5d14e44.70s	0.3238	23.876	Helical Metric Schema	37.28	NATCH: DMAXS (J1958233b+3511532 (*)					-	VARIABLE STAR	Helical Metric Schema
1965Ho34.45z +5d11e61.66s	0.2814	107.5409	Solenoidal Metric Schema (Iron)	28.57	NATCH: DMAXS (J1958368e+3510036 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho22.34z +5d12e39.06s	0.3877	120.6871	Tredfil Metric Schema	11.59	NATCH: DMAXS (J1958242e+3513375 (*)					-	[illegible]	[illegible]
1965Ho28.01z +5d14e47.80s	1.0845	70.0682	Maryonic Metric Substrate	34.1	NATCH: [M8896] B (Rad)					-	RADIO/UCB-NM	Maryonic Metric Substrate
1965Ho33.04z +5d14e34.59s	0.2499	56.241	Gaslous Substrate Schema	64.32	NATCH: [M8896] B (Rad)					-	RADIO/UCB-NM	Gaslous Substrate Schema
1965Ho24.99z +5d11e27.04s	0.1872	276.7126	Mickanaslian Baseline	12.66	NATCH: Gala DM3 2059839387569023Z (EM*)					-	INFRARED/VSO	Mickanaslian Baseline
1965Ho06.59z +5d13e35.06s	0.6015	10.9088	Metric Spacetime Anomaly	32.09	NATCH: DMAXS (J1958038e+3513579 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho23.22z +5d08e03.96s	0.9942	66.8495	Maryonic Metric Substrate	36.55	NATCH: DTF J195825.41+350727.5 (LEP*)					-	VARIABLE STAR	Maryonic Metric Substrate
1965Ho26.18z +5d13e26.36s	2.0684	213.9645	Spacetime Curvature Limit (Black Hole)	29.19	NATCH: DMAXS (J1958240e+3510479 (*)					-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
1965Ho15.63z +5d13e53.99s	0.1883	401.092	Mickanaslian Baseline	47.81	NATCH: DMAXS (J1958242e+3510367 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho24.06z +5d11e27.96s	0.2872	225.6215	Solenoidal Metric Schema (Iron)	28.50	NATCH: DMAXS (J1958119e+3512367 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho11.52z +5d13e30.10s	0.3295	183.2482	Helical Metric Schema	28.87	NATCH: Gala DM3 2059839774470908Z (EM*)					-	INFRARED/VSO	Helical Metric Schema
1965Ho13.58z +5d08e58.43s	0.5355	7.1889	Metric Spacetime Anomaly	38.65	NATCH: DMAXS (J1958224e+3510367 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965To59.28z +5d12e47.50s	1.439	69.5088	Metric Spacetime Anomaly	48.5	NATCH: DMAXS (J1958015e+3512573 (LEP)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho13.62z +5d14e13.01s	0.2168	63.5727	Mickanaslian Baseline	44.87	NATCH: DMAXS (J1958147b+3513361 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho11.97z +5d14e22.55s	0.271	24.1462	Gaslous Substrate Schema	54.83	NATCH: DMAXS (J1958168e+3513323 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho05.76z +5d13e02.68s	0.2772	140.2806	Gaslous Substrate Schema	31.64	NATCH: DMAXS (J1958015e+3512573 (LEP)					-	[illegible]	[illegible]
1965Ho03.75z +5d12e39.22s	0.3239	37.8457	Helical Metric Schema	33.99	NATCH: [M2095] j19582.4m+5312146.3 (*)					-	VARIABLE STAR	Helical Metric Schema
1965Ho08.12z +5d13e32.95s	0.6314	202.2753	Localized Torsional Infection	67.02	NATCH: DMAXS (J1958012e+3514435 (EM*)					-	INFRARED/VSO	Localized Torsional Infection
1965Ho03.11z +5d09e24.80s	0.2344	82.2913	Gaslous Substrate Schema	30.42	NATCH: DTF J195800.49+351104.1 (EM*)					-	INFRARED/VSO	Gaslous Substrate Schema
1965Ho17.74z +5d13e58.83s	0.1918	126.2348	Mickanaslian Baseline	26.77	NATCH: DMAXS (J1958168e+3512367 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho22.55z +5d12e56.47s	0.2392	142.9458	Gaslous Substrate Schema	10.4	NATCH: DMAXS (J1958171e+3512546 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho29.68z +5d11e16.95s	0.558	28.1416	Metric Spacetime Anomaly	18.06	NATCH: DMAXS (J1958224e+3511132 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho16.52z +5d09e05.76s	0.2257	33.2576	Gaslous Substrate Schema	11.27	NATCH: [M8896] A (Rad)					-	RADIO/UCB-NM	Gaslous Substrate Schema
1965Ho09.60z +5d13e13.40s	0.3005	39.9806	Solenoidal Metric Schema (Iron)	8.95	NATCH: DMAXS (J1958096e+3510221 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho25.49z +5d13e36.04s	1.2548	51.3232	Metric Spacetime Anomaly	34.05	NATCH: DMAXS (J1958242e+3513375 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho22.93z +5d13e27.05s	0.1638	385.3594	Mickanaslian Baseline	12.19	NATCH: DMAXS (J1958242e+3513375 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho27.81z +5d13e23.72s	0.1845	38.3848	Mickanaslian Baseline	55.28	NATCH: Gala DM3 2059839387569023Z (EM*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho08.29z +5d08e19.55s	0.2926	0.5942	Solenoidal Metric Schema (Iron)	12.07	NATCH: DMAXS (J1958074b+3508127 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho12.16z +5d13e13.36s	0.9671	25.2167	Maryonic Metric Substrate	59.88	NATCH: DMAXS (J1958096e+3510221 (*)					-	VARIABLE STAR	Maryonic Metric Substrate
1965Ho05.54z +5d12e06.89s	0.3083	195.4037	Solenoidal Metric Schema (Iron)	18.63	NATCH: DMAXS (J1958231e+3512211 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1965Ho04.48z +5d09e23.97s	0.6328	11.3612	Metric Spacetime Anomaly	40.18	NATCH: DMAXS (J1958119e+3509224 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho27.91z +5d12e22.21s	0.2338	105.5563	Mickanaslian Baseline	40.03	NATCH: TYC 2678-526-1 (*)					-	[illegible]	[illegible]
1965Ho28.88z +5d13e27.97s	0.2155	180.9244	Mickanaslian Baseline	36.09	NATCH: DMAXS (J1958242e+3513527 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho03.89z +5d13e31.35s	1.9051	16.4424	Metric Spacetime Anomaly	3.62	NATCH: DTF J195800.49+351104.1 (EM*)					-	INFRARED/VSO	Metric Spacetime Anomaly
1965Ho29.17z +5d14e22.90s	0.2424	135.7123	Gaslous Substrate Schema	16.75	NATCH: [M8896] B (Rad)					-	RADIO/UCB-NM	Gaslous Substrate Schema
1965Ho25.38z +5d12e41.98s	0.2153	69.9235	Mickanaslian Baseline	41.6	NATCH: DMAXS (J1958231e+3512211 (*)					-	VARIABLE STAR	Mickanaslian Baseline
1965Ho18.26z +5d13e23.87s	0.2153	66.614	Mickanaslian Baseline	17.9	NATCH: [M2095] j19584.4m+5312146.3 (*)					-	[illegible]	[illegible]
1965Ho07.62z +5d09e55.00s	0.2309	19.7199	Gaslous Substrate Schema	36.66	NATCH: DMAXS (J1958096e+3510221 (*)					-	VARIABLE STAR	Gaslous Substrate Schema
1965Ho01.17z +5d13e01.05s	0.6906	16.7492	Metric Spacetime Anomaly	17.85	NATCH: DTF J195800.49+351104.1 (EM*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho13.47z +5d09e44.78s	0.6851	234.5517	Localized Torsional Infection	40.59	NATCH: TYC 2678-526-1 (*)					-	VARIABLE STAR	Localized Torsional Infection
1965Ho38.51z +5d12e07.68s	0.6182	6.7642	Metric Spacetime Anomaly	49.13	NATCH: [M2095] j19584Z.4m+5312112.2 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
1965Ho01.79z +5d14e46.49s	0.2036	128.741	Mickanaslian Baseline	16.59	NATCH: DMAXS (J1958012e+3514435 (EM*)					-	INFRARED/VSO	Mickanaslian Baseline
1965Ho13.49z +5d14e12.53s	0.587	96.1463	Metric Spacetime Anomaly	44.39	NATCH: DMAXS (J1958147b+3513361 (*)					-	VARIABLE STAR	Metric Sp

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08:37:39.22s	-45:23:58.22s	0.3802	88.1837	Trefoil Metric Schema	94.1	NATCH: TYC 8150-428-1 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:34:52.94s	-46:24:52.95s	0.2273	54.7341	Gaulus Substrate Schema	100.04	NATCH: Gaia DR3 5522011171719391808 (RR*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:36:24.41s	-46:25:52.41s	0.4244	57.1997	Trefoil Metric Schema	91.31	NATCH: Gaia DR3 5522731647415396160 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:33:22.24s	-45:23:24.96s	0.2313	164.8769	Gaulus Substrate Schema	31.66	NATCH: UCAC4 224-02924 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:36:22.27s	-45:23:56.99s	0.2946	68.397	Solenoidal Metric Schema (Iron)	45.76	NATCH: Gaia DR3 5523563832652211648 (EB*)			-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
08:37:49.57s	-45:20:58.43s	0.2527	98.0021	Gaulus Substrate Schema	122.24	NATCH: Gaia DR3 5523422330486809216 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:50.21s	-45:23:10.48s	0.2181	24.4641	Mikkowalkin Baseline	106.55	NATCH: Gaia DR3 5522704271911324160 (EB*)			-	INFRARED/YSO	Mikkowalkin Baseline
08:33:48.47s	-45:23:43.08s	0.4033	9.8548	Trefoil Metric Schema	141.95	NATCH: TYC 8150-4608-1 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:33:02.87s	-46:24:24.73s	0.2148	77.5708	Mikkowalkin Baseline	44.81	NATCH: CD-46 4552 (*)			-	INFRARED/YSO	Mikkowalkin Baseline
08:32:24.88s	-45:27:59.80s	0.3765	105.3776	Localized Torsional Infection	35.41	NATCH: Gaia DR3 5522398675537534016 (EB*)			-	INFRARED/YSO	Localized Torsional Infection
08:34:21.94s	-45:23:48.45s	0.2239	24.9254	Gaulus Substrate Schema	80.68	NATCH: Gaia DR3 5522720373828389424 (EB*)			-	INFRARED/YSO	Gaulus Substrate Schema
08:34:57.24s	-45:21:49.10s	0.2955	9.3429	Solenoidal Metric Schema (Iron)	47.95	NATCH: Gaia DR3 5521945611515538688 (EB*)			-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
08:34:43.84s	-45:23:54.03s	0.2204	27.4679	Gaulus Substrate Schema	77.48	NATCH: CD-45 4244 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:34:45.72s	-45:20:07.03s	0.2765	10.0529	Gaulus Substrate Schema	118.72	NATCH: Gaia DR3 5521947812417996936 (EB*)			-	INFRARED/YSO	Gaulus Substrate Schema
08:32:19.83s	-45:28:43.88s	0.3947	98.4136	Localized Torsional Infection	73.78	NATCH: Gaia DR3 5522339431619436032 (*)			-	INFRARED/YSO	Localized Torsional Infection
08:34:16.73s	-45:18:34.68s	0.676	32.8938	Metric Spacetime Anomaly	59.96	NATCH: Gaia DR3 5522174721787979840 (EB*)			-	INFRARED/YSO	Metric Spacetime Anomaly
08:34:28.00s	-45:23:42.22s	0.1993	103.5121	Mikkowalkin Baseline	98.34	NATCH: Gaia DR3 5522192698586526208 (EB*)			-	INFRARED/YSO	Mikkowalkin Baseline
08:34:05.11s	-46:25:46.04s	0.8222	35.9714	Maryonic Metric Substrate	32.5	NATCH: Gaia DR3 5522349623987106032 (EB*)			-	INFRARED/YSO	Maryonic Metric Substrate
08:34:49.57s	-46:24:45.13s	0.2499	19.5279	Gaulus Substrate Schema	66.82	NATCH: DMAXS J08370354-4455363 (LP?)			-	VARIABLE STAR	Gaulus Substrate Schema
08:34:49.22s	-45:23:49.35s	0.5957	118.1484	Metric Spacetime Anomaly	47.22	NATCH: HD 72958 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:34:56.85s	-45:24:34.56s	0.247	3.2625	Gaulus Substrate Schema	73.51	NATCH: Gaia DR3 5522719795945514368 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:34:41.36s	-45:21:24.06s	0.8149	390.0309	Localized Torsional Infection	108.52	NATCH: TYC 8150-4599-1 (*)			-	VARIABLE STAR	Localized Torsional Infection
08:34:24.27s	-45:27:40.71s	0.203	504.8347	Mikkowalkin Baseline	74.92	NATCH: Gaia DR3 5521911322989480088 (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:34.98s	-45:23:25.56s	0.3948	8.8	Trefoil Metric Schema	74.22	NATCH: Gaia DR3 5522688336127427136 (EB*)			-	INFRARED/YSO	Trefoil Metric Schema
08:32:24.31s	-45:22:33.22s	0.3037	19.7058	Solenoidal Metric Schema (Iron)	170.77	NATCH: Gaia DR3 5522335349021498112 (EB*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:58.92s	-46:24:42.19s	0.2676	62.8283	Gaulus Substrate Schema	140.17	NATCH: Gaia DR3 5522794335922827904 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:45.77s	-45:21:14.26s	0.2067	170.0909	Mikkowalkin Baseline	24.07	NATCH: Gaia DR3 5522720847472296000 (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:34:13.33s	-45:21:10.22s	0.8619	17.3208	Maryonic Metric Substrate	82.48	NATCH: HD 73068 (SC*)			-	VARIABLE STAR	Maryonic Metric Substrate
08:32:24.74s	-46:24:43.82s	0.6501	33.4274	Metric Spacetime Anomaly	93.71	NATCH: UCAC4 224-028395 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:34:44.26s	-45:22:33.46s	0.5334	92.4624	Metric Spacetime Anomaly	155.28	NATCH: Gaia DR3 5522396044816768 (RR*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:34:32.86s	-46:25:46.55s	0.5097	203.8781	Metric Spacetime Anomaly	62.73	NATCH: Gaia DR3 5522502587812880064 (EB*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:34:17.79s	-45:20:37.76s	0.2459	155.7983	Gaulus Substrate Schema	76.71	NATCH: Gaia DR3 5521971624965767112 (T*?)			-	VARIABLE STAR	Gaulus Substrate Schema
08:34:46.21s	-45:21:46.73s	0.2224	421.4538	Gaulus Substrate Schema	48.11	NATCH: Gaia DR3 5522422304966016 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:34:11.48s	-45:24:14.89s	0.2545	85.4481	Gaulus Substrate Schema	144.77	NATCH: Gaia DR3 5522619364413895968 (EB*)			-	INFRARED/YSO	Gaulus Substrate Schema
08:34:49.31s	-45:24:47.37s	0.3844	29.4998	Trefoil Metric Schema	23	NATCH: Gaia DR3 5522455341154015104 (*)			-	INFRARED/YSO	Trefoil Metric Schema
08:33:33.46s	-45:24:41.77s	0.4754	189.3798	Metric Spacetime Anomaly	41.32	NATCH: Gaia DR3 5522733828228092160 (EB*)			-	INFRARED/YSO	Metric Spacetime Anomaly
08:32:15.04s	-46:25:52.31s	0.8779	95.2377	Maryonic Metric Substrate	105.93	NATCH: UCAC4 225-027395 (*)			-	VARIABLE STAR	Maryonic Metric Substrate
08:32:16.49s	-45:18:33.26s	0.2544	102.8144	Gaulus Substrate Schema	28.16	NATCH: TYC 8150-584-1 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:15.41s	-45:21:44.39s	0.2014	363.1453	Mikkowalkin Baseline	80	NATCH: Gaia DR3 5521945205382535808 (EB*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:14.49s	-45:24:40.52s	0.4218	15.1136	Trefoil Metric Schema	48.19	NATCH: UCAC4 225-027716 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:18.95s	-45:21:15.76s	0.1717	258.3253	Mikkowalkin Baseline	12.49	NATCH: Gaia DR3 5522709192498908800 (EB*)			-	INFRARED/YSO	Mikkowalkin Baseline
08:32:28.93s	-46:23:57.41s	1.9568	244.1814	Spacetime Curvature Limit (Black Hole)	44.24	NATCH: Gaia DR3 5522121679245271104 (*)			-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
08:32:49.33s	-46:24:32.12s	0.4874	21.2264	Metric Spacetime Anomaly	72.48	NATCH: TYC 7474-2791-1 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:25.79s	-45:23:39.97s	0.268	172.462	Gaulus Substrate Schema	81.71	NATCH: CD-45 4266 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:24.84s	-46:27:41.23s	0.2985	76.8311	Solenoidal Metric Schema (Iron)	123.19	NATCH: Gaia DR3 5521945478128804608 (EB*)			-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
08:32:34.75s	-45:23:24.47s	0.1917	58.3348	Mikkowalkin Baseline	135.14	NATCH: Gaia DR3 5521949090463390848 (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:48.35s	-45:23:15.59s	0.2344	235.1033	Gaulus Substrate Schema	161.21	NATCH: Gaia DR3 5521956485144416256 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:13.53s	-45:28:06.53s	0.2754	174.2218	Gaulus Substrate Schema	28.35	NATCH: Gaia DR3 5521970784555218304 (EB*)			-	INFRARED/YSO	Gaulus Substrate Schema
08:37:28.16s	-46:27:42.89s	0.5579	283.9086	Localized Torsional Infection	30.08	NATCH: Gaia DR3 5522546324511028480 (EB*)			-	INFRARED/YSO	Localized Torsional Infection
08:32:48.23s	-46:24:51.53s	0.2027	6.7264	Mikkowalkin Baseline	84.13	NATCH: TYC 7474-2345-1 (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:23.54s	-45:27:36.21s	0.3114	181.92	Solenoidal Metric Schema (Iron)	32.14	NATCH: UCAC4 224-028939 (*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:28.81s	-46:24:21.71s	0.5502	149.7112	Metric Spacetime Anomaly	94.43	NATCH: UCAC4 224-028395 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:47.38s	-45:23:24.45s	0.3424	84.1142	Trefoil Metric Schema	48.1	NATCH: Gaia DR3 5522948839441548224 (EB*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:15.44s	-45:23:42.42s	1.7744	24.2258	Metric Spacetime Anomaly	117.5	NATCH: Gaia DR3 5522136393984645080 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:11.49s	-45:23:43.42s	0.2887	3.146	Solenoidal Metric Schema (Iron)	44.57	NATCH: DUMAXS J 177 (Dm)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:37:42.97s	-46:27:46.05s	0.5025	107.3385	Metric Spacetime Anomaly	11.99	NATCH: Gaia DR3 5522342681448109440 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:47.93s	-45:24:29.41s	0.3247	27.8219	Helical Metric Schema	104.83	NATCH: Gaia DR3 5522689371226371968 (EB*)			-	INFRARED/YSO	Helical Metric Schema
08:32:42.40s	-46:27:40.18s	0.597	75.9598	Metric Spacetime Anomaly	41.08	NATCH: [WRG2017] 6726 (WnC)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:18.56s	-45:24:42.87s	0.3834	96.1958	Trefoil Metric Schema	54.58	NATCH: Gaia DR3 5521945274102036432 (EB*)			-	INFRARED/YSO	Trefoil Metric Schema
08:32:33.15s	-46:25:42.21s	0.3172	5.5764	Solenoidal Metric Schema (Iron)	48.03	NATCH: OGLE SC-SECT-5724 (LBV*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:19.39s	-45:24:43.56s	0.238	218.2307	Gaulus Substrate Schema	110.3	NATCH: Gaia DR3 5522826144656408448 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:24.72s	-46:25:42.97s	0.2552	1.9333	Gaulus Substrate Schema	97.05	NATCH: UCAC4 224-028015 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:37:45.53s	-45:27:55.53s	0.1956	222.1188	Mikkowalkin Baseline	81.74	NATCH: Gaia DR3 5522794437061917446 (EB*)			-	INFRARED/YSO	Mikkowalkin Baseline
08:32:45.08s	-46:25:41.73s	0.2295	75.5798	Gaulus Substrate Schema	101.8	NATCH: CD-46 4591 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:49.13s	-45:24:38.35s	0.2574	200.2506	Gaulus Substrate Schema	45.05	NATCH: Gaia DR3 5521921232628272283 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:22.29s	-45:24:41.32s	0.301	350.5726	Localized Torsional Infection	84.74	NATCH: Gaia DR3 5521946022761620224 (*)			-	VARIABLE STAR	Localized Torsional Infection
08:32:26.19s	-45:23:45.86s	0.7042	57.2807	Metric Spacetime Anomaly	42.66	NATCH: DMAXS J08352049-4514030 (LP*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:40.79s	-45:22:47.08s	0.3433	12.2746	Trefoil Metric Schema	130.83	NATCH: UCAC4 224-028624 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:04.94s	-46:25:45.77s	0.3317	60.1913	Helical Metric Schema	66.53	NATCH: Gaia DR3 5522763869462027744 (EB*)			-	INFRARED/YSO	Helical Metric Schema
08:32:27.87s	-45:23:21.05s	0.217	18.4826	Mikkowalkin Baseline	95.38	NATCH: EGEN 8GSC3-4528 (Z)			-	RCOR EXEMPT (X-Ray/Gamma)	Mikkowalkin Baseline
08:32:56.34s	-45:24:44.95s	0.3246	132.3352	Helical Metric Schema	48.44	NATCH: Gaia DR3 5521976379431381376 (EB*)			-	INFRARED/YSO	Helical Metric Schema
08:32:40.51s	-45:17:40.23s	0.1976	146.4103	Mikkowalkin Baseline	70.58	NATCH: TYC 8150-1257-1 (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:49.46s	-46:27:47.08s	0.3022	175.6158	Solenoidal Metric Schema (Iron)	22.09	NATCH: Gaia DR3 5522579361267174744 (*)			-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
08:32:48.67s	-45:21:49.73s	0.2313	6.0713	Gaulus Substrate Schema	103.83	NATCH: Gaia DR3 5521943796432210368 (EB*)			-	INFRARED/YSO	Gaulus Substrate Schema
08:32:27.44s	-46:24:28.95s	0.223	98.4241	Gaulus Substrate Schema	2.49	NATCH: TYC 7474-2944-1 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:32.38s	-45:24:41.11s	0.3618	59.318	Trefoil Metric Schema	42.66	NATCH: TYC 8150-4608-1 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:40.63s	-45:20:06.35s	0.2348	214.7764	Gaulus Substrate Schema	106.7	NATCH: ZONN J083435.4-451137 (X)			-	RCOR EXEMPT (X-Ray/Gamma)	Gaulus Substrate Schema
08:32:45.92s	-45:24:05.99s	0.3443	1.0544	Trefoil Metric Schema	23.26	NATCH: Gaia DR3 5521948312169182432 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:41.89s	-45:23:24.41s	0.2507	48.7807	Gaulus Substrate Schema	50.21	NATCH: DMAXS J08341288-4534175 (LP?)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:40.53s	-46:25:44.12s	0.2232	171.1274	Gaulus Substrate Schema	13.42	NATCH: Gaia DR3 5522375423135440640 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:49.83s	-46:22:17.30s	0.852	9.9864	Maryonic Metric Substrate	71.81	NATCH: Gaia DR3 5522748745556461056 (EB*)			-	INFRARED/YSO	Maryonic Metric Substrate
08:32:47.45s	-45:23:57.27s	0.224	163.5962	Gaulus Substrate Schema	96.96	NATCH: Gaia DR3 5521744699352625152 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:47.05s	-45:21:47.99s	0.3455	18.0246	Trefoil Metric Schema	58.05	NATCH: TYC 8150-4608-1 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:34.60s	-45:27:34.72s	0.2026	223.4708	Mikkowalkin Baseline	74.14	NATCH: Gaia DR3 5522458392923392 (EB*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:13.34s	-45:23:45.84s	0.2763	70.4837	Gaulus Substrate Schema	122.14	NATCH: Gaia DR3 5521945145143744 (EB*)			-	INFRARED/YSO	Gaulus Substrate Schema
08:32:28.29s	-45:23:34.36s	0.7631	59.9022	Metric Spacetime Anomaly	63.13	NATCH: Gaia DR3 5521959329847349736 (EB*)			-	INFRARED/YSO	Metric Spacetime Anomaly
08:32:40.91s	-46:24:27.80s	0.2647	22.204	Gaulus Substrate Schema	40.49	NATCH: Gaia DR3 5522729311221300648 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:46.12s	-46:24:42.43s	0.3138	235.2202	Metric Spacetime Anomaly	81.37	NATCH: Gaia DR3 5522502587812880064 (EB*)			-	INFRARED/YSO	Metric Spacetime Anomaly
08:32:00.89s	-46:24:18.73s	0.2378	112.4436	Gaulus Substrate Schema	27.28	NATCH: Gaia DR3 5522745270217340800 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:23.79s	-45:23:47.75s	0.2146	7.1464	Mikkowalkin Baseline	118.93	NATCH: DUMAXS J177 (Dm)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:14.97s	-45:22:47.15s	0.3654	123.9262	Trefoil Metric Schema	89.31	NATCH: DMAXS J08370454-4502479 (LP?)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:11.33s	-45:17:39.95s	0.4231	27.5964	Metric Spacetime Anomaly	107.93	NATCH: TYC 8150-18-1 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:49.19s	-45:23:59.95s	0.5402	38.3388	Metric Spacetime Anomaly	89.67	NATCH: HD 72958 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:47.67s	-45:24:45.42s	0.2431	6.8645	Gaulus Substrate Schema	91.48	NATCH: Gaia DR3 5521971624965767112 (T*?)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:49.38s	-45:24:50.23s	0.2331	23.279	Gaulus Substrate Schema	13.56	NATCH: Gaia DR3 5521974757171816 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:29.47s	-45:24:00.40s	0.3213	273.8775	Localized Torsional Infection	69.61	NATCH: TYC 8150-4517-1 (*)			-	VARIABLE STAR	Localized Torsional Infection
08:32:26.34s	-45:23:51.19s	0.3675	63.8842	Trefoil Metric Schema	35.74	NATCH: Gaia DR3 5522334638210353408 (*)			-	INFRARED/YSO	Trefoil Metric Schema
08:32:48.31s	-46:27:24.71s	0.1745	22.5422	Mikkowalkin Baseline	58.04	NATCH: Gaia DR3 5522737984105494832 (EB*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:28.85s	-46:24:24.26s	0.4615	38.3869	Trefoil Metric Schema	74.91	NATCH: DARK G8338-4445 (LP?)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:17.54s	-46:24:45.27s	0.2245	216.6899	Localized Torsional Infection	24.16	NATCH: CD-46 4558 (*)			-	VARIABLE STAR	Localized Torsional Infection
08:32:36.12s	-45:21:40.76s	0.9677	8.7341	Maryonic Metric Substrate	34.8	NATCH: ZONN J083435.4-451137 (X)			-	RCOR EXEMPT (X-Ray/Gamma)	Maryonic Metric Substrate
08:32:27.42s	-45:21:55.18s	0.2645	72.167	Gaulus Substrate Schema	101.38	NATCH: DMAXS J08352049-4514030 (LP?)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:17.54s	-46:24:45.27s	0.2245	216.6899	Mikkowalkin Baseline	13.93	NATCH: Gaia DR3 5522745080463398912 (EB*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:35.11s	-45:22:22.36s	0.5173	55.3086	Metric Spacetime Anomaly	75.65	NATCH: Gaia DR3 5522791882413372216 (EB*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:42.75s	-45:24:36.95s	0.3477	194.1706	Trefoil Metric Schema	24.18	NATCH: Gaia DR3 5522722222278514688 (EB*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:01.16s	-46:23:40.12s	0.3881	149.2657	Trefoil Metric Schema	71.35	NATCH: TYC 8150-164-1 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:04.78s	-45:24:45.90s	0.2877	27.2505	Solenoidal Metric Schema (Iron)	20.91	NATCH: Gaia DR3 5521968747246157696 (EB*)			-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
08:32:18.17s	-46:24:09.55s	0.1898	98.0997	Mikkowalkin Baseline	89.34	NATCH: BK IV 82 (C*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:30.60s	-46:24:41.36s	1.1322	86.8597	Maryonic Metric Substrate	35.77	NATCH: Gaia DR3 5522748047886855312 (*)			-	VARIABLE STAR	Maryonic Metric Substrate
08:32:04.77s	-45:21:07.48s	0.3085	11.403	Solenoidal Metric Schema (Iron)	113.11	NATCH: Gaia DR3 5521799161868011648 (EB*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:24.41s	-45:23:40.29s	0.2845	126.136	Solenoidal Metric Schema (Iron)	146.33	NATCH: Gaia DR3 5521945080463390848 (*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:17.52s	-46:23:36.82s	0.9483	75.2576	Maryonic Metric Substrate	16.15	NATCH: Gaia DR3 5522748045631738960 (EB*)			-	INFRARED/YSO	Maryonic Metric Substrate
08:32:49.75s	-45:27:39.84s	0.2893	28.7542	Solenoidal Metric Schema (Iron)	67.39	NATCH: CPD-46 2752 (*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:41.16s	-45:21:24.41s	0.2086	163.4508	Mikkowalkin Baseline	34.9	NATCH: Gaia DR3 5522465229019953024 (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:42.38s	-45:21:42.24s	0.4944	12.8545	Metric Spacetime Anomaly	180.46	NATCH: TYC 8150-4631-1 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:50.14s	-46:27:53.49s	0.3272	157.6068	Helical Metric Schema	92.61	NATCH: CD-46 4514 (*)			-	INFRARED/YSO	Helical Metric Schema
08:32:42.99s	-45:23:46.18s	0.3155	23.3934	Solenoidal Metric Schema (Iron)	70.36	NATCH: Gaia DR3 5521968747246157696 (EB*)			-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
08:32:47.49s	-46:25:49.73s	0.2538	27.5729	Gaulus Substrate Schema	29.12	NATCH: CPD-46 2794 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:20.80s	-46:24:24.08s	0.4696	8.747	Trefoil Metric Schema	5.68	NATCH: UCAC4 224-028395 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:25.46s	-45:27:41.25s	0.267	41.1487	Gaulus Substrate Schema	100.76	NATCH: DMAXS J08352049-4508540 (LP?)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:47.76s	-46:23:46.41s	0.289	13.1486	Solenoidal Metric Schema (Iron)	53.14	NATCH: TYC 8151-1117-1 (*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:29.13s	-46:24:43.34s	0.2191	20.9139	Mikkowalkin Baseline	24.31	NATCH: Gaia DR3 5522502587812880064 (EB*)			-	INFRARED/YSO	Mikkowalkin Baseline
08:32:47.00s	-45:27:56.97s	0.1908	91.289	Mikkowalkin Baseline	110.74	NATCH: Gaia DR3 5521945382045211648 (EB*)			-	INFRARED/YSO	Mikkowalkin Baseline
08:32:8.91s	-45:22:45.46s	0.3215	148.6456	Helical Metric Schema	107.23	NATCH: Gaia DR3 5522715080463398400 (EB*)			-	VARIABLE STAR	Helical Metric Schema
08:32:42.13s	-46:24:27.99s	0.6293	87.1495	Localized Torsional Infection	103.47	NATCH: Gaia DR3 5522502587812880384 (EB*)			-	VARIABLE STAR	Localized Torsional Infection
08:32:40.97s	-45:24:36.97s	0.3098	43.4248	Solenoidal Metric Schema (Iron)	185.18	NATCH: [WT2k] 228-18 (C*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:34.57s	-45:24:36.19s	0.3907	39.0362	Trefoil Metric Schema	90.9	NATCH: DMAXS J08370454-4502479 (LP?)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:56.87s	-45:21:48.76s	0.3457	6.48	Helical Metric Schema	143.49	NATCH: Gaia DR3 5522687240922630208 (EB*)			-	INFRARED/YSO	Helical Metric Schema
08:32:58.16s	-45:23:02.28s	0.6558	45.5767	Metric Spacetime Anomaly	70.72	NATCH: Gaia DR3 5521943627467187456 (EB*)			-	INFRARED/YSO	Metric Spacetime Anomaly
08:32:11.31s	-45:20:02.55s	0.424	75.8436	Trefoil Metric Schema	58.48	NATCH: Gaia DR3 5522730368393840 (EB*)			-	INFRARED/YSO	Trefoil Metric Schema
08:32:14.43s	-45:22:49.59s	0.5109	6.4296	Maryonic Metric Substrate	110.19	NATCH: Gaia DR3 5522715080463398400 (EB*)			-	VARIABLE STAR	Maryonic Metric Substrate
08:32:21.37s	-45:27:34.88s	0.2866	167.6897	Solenoidal Metric Schema (Iron)	32.06	NATCH: Gaia DR3 5522607057335142528 (EB*)			-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
08:32:40.78s	-46:24:44.45s	0.3722	3.7076	Trefoil Metric Schema	37.61	NATCH: Gaia DR3 5521040932492027712 (*)			-	VARIABLE STAR	Trefoil Metric Schema
08:32:40.37s	-45:23:41.63s	0.409	264.5888	Trefoil Metric Schema	109.2	NATCH: ZONN J083435.4-451137 (X)			-	RCOR EXEMPT (X-Ray/Gamma)	Trefoil Metric Schema
08:32:33.82s	-46:27:44.99s	0.2255	124.531	Gaulus Substrate Schema	21.39	NATCH: CD-46 4628 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:18.41s	-45:19:41.01s	0.2856	332.9937	Solenoidal Metric Schema (Iron)	67.61	NATCH: Gaia DR3 5522794896035572248 (EB*)			-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
08:32:41.14s	-45:23:53.24s	0.5574	213.2503	Metric Spacetime Anomaly	38.38	NATCH: CPD-46 2773 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:40.41s	-45:23:30.23s	0.1658	26.071	Mikkowalkin Baseline	65.47	NATCH: Gaia DR3 5522305138152429376 (EB*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:43.89s	-45:23:44.83s	0.1883	132.2307	Mikkowalkin Baseline	178.59	NATCH: HD 72958M (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:33.82s	-46:24:44.22s	0.8898	17.2494	Maryonic Metric Substrate	27.48	NATCH: Gaia DR3 5522948240268425728 (EB*)			-	INFRARED/YSO	Maryonic Metric Substrate
08:32:33.34s	-46:24:42.95s	0.2464	6.5839	Gaulus Substrate Schema	52.73	NATCH: [WRG2017] 6726 (WnC)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:45.44s	-45:23:42.96s	0.1976	284.6326	Mikkowalkin Baseline	16.42	NATCH: TYC 8150-3675-1 (*)			-	VARIABLE STAR	Mikkowalkin Baseline
08:32:00.72s	-45:24:55.71s	1.454	99.0804	Metric Spacetime Anomaly	54.93	NATCH: TYC 8151-1721-1 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:11.28s	-45:24:42.41s	0.2546	87.5352	Gaulus Substrate Schema	131.76	NATCH: Gaia DR3 5522619364413895968 (EB*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:43.42s	-45:23:24.85s	0.2614	225.7667	Localized Torsional Infection	71.82	NATCH: Gaia DR3 5522745080463398400 (EB*)			-	VARIABLE STAR	Localized Torsional Infection
08:32:29.86s	-45:24:55.53s	0.4771	307.0619	Metric Spacetime Anomaly	123.41	NATCH: TYC 8150-3677-1 (*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:06.22s	-45:27:49.50s	0.5271	15.2893	Metric Spacetime Anomaly	58.92	NATCH: Gaia DR3 5522709392470032192 (EB*)			-	VARIABLE STAR	Metric Spacetime Anomaly
08:32:37.46s	-45:23:27.45s	0.2545	26.8369	Gaulus Substrate Schema	92.5	NATCH: Gaia DR3 5522813149736227584 (*)			-	VARIABLE STAR	Gaulus Substrate Schema
08:32:14.85s	-46:27:41.49s	0.1772	100.0369	Mikkowalkin Baseline	53.86	NATCH: Gaia DR3 5522487631417

08h32m61.54s	+54d04s57.16s	0.5081	25.7142	Metric Spacecraft Anomaly	125.43	MATCH: Gala DM3 552271282844099840 (*)	-	-	VARIABLE STAR
08h37m08.75s	+54d04s55.03s	0.2331	10.9098	Gaious Substrate Schema	98.38	MATCH: OGLE GD-ECT-1766 (dS*)	-	-	VARIABLE STAR
08h32m35.48s	+54d23s47.82s	0.208	334.0828	Milkawaklan Baseline	115.89	MATCH: Gala DM3 552270026426417824 (*)	-	-	VARIABLE STAR
08h23m05.45s	+54d23s21.25s	0.2202	27.7393	Gaious Substrate Schema	48.63	MATCH: Gala DM3 552274053024068156 (WD?)	-	-	COMPACT OBJECT
08h37m05.35s	+54d37s13.76s	0.3761	156.8796	Trefoil Metric Schema	34.88	MATCH: Gala DM3 552273784054696832 (BM*)	-	-	INFRARED/YSO
08h37m38.41s	+54d51s22.06s	0.3588	247.398	Localized Torsional Infection	53.49	MATCH: Gala DM3 552310673894896640 (BM*)	-	-	INFRARED/YSO
08h33m04.34s	+54d22s08.41s	0.4846	7.4543	Metric Spacecraft Anomaly	142.59	MATCH: NE 72773 (*)	-	-	VARIABLE STAR
08h32m13.58s	+54d20s42.09s	0.3273	13.0335	Helical Metric Schema	41.92	MATCH: TYC 8150-3841-1 (BM*)	-	-	VARIABLE STAR
08h33m51.49s	+54d24s18.42s	0.2506	55.4999	Localized Torsional Infection	125.78	MATCH: Gala DM3 552268937126437184 (BM*)	-	-	INFRARED/YSO
08h34m58.82s	+54d28s25.54s	0.2514	35.6176	Metric Spacecraft Anomaly	86.45	MATCH: Gala DM3 552336041890181296 (BM*)	-	-	VARIABLE STAR
08h32m46.45s	+54d23s52.31s	0.4605	95.1823	Trefoil Metric Schema	104.43	MATCH: Gala DM3 552271468380395008 (BM*)	-	-	VARIABLE STAR
08h33m00.44s	+54d18s44.23s	0.5879	1.8428	Metric Spacecraft Anomaly	72.88	MATCH: Gala DM2 552282830732053016 (*)	-	-	INFRARED/YSO
08h34m39.44s	+54d35s49.52s	0.4244	38.8762	Trefoil Metric Schema	34.46	MATCH: Gala DM3 552356337467824448 (BM*)	-	-	INFRARED/YSO
08h33m50.44s	+54d24s27.36s	0.2076	55.4975	Milkawaklan Baseline	82.81	MATCH: DMAN J08335174-4507494 (LP?)	-	-	VARIABLE STAR
08h32m42.33s	+54d17s45.36s	0.2367	76.8725	Localized Torsional Infection	126.13	MATCH: Gala DM3 552172839446429888 (*)	-	-	VARIABLE STAR
08h40m31.81s	+54d47s12.22s	0.2979	18.277	Solenoidal Metric Schema (Iron)	137	MATCH: HD 73009 (a2*)	-	-	VARIABLE STAR
08h34m35.10s	+54d34s17.16s	0.2182	43.3501	Milkawaklan Baseline	66.81	MATCH: [CC09] ESTK J0834-449 3 (?)	-	-	VARIABLE STAR
08h34m4.01s	+54d37s12.42s	0.3704	1.8058	Trefoil Metric Schema	48.3	MATCH: CPD-44 2741 (?)	-	-	VARIABLE STAR
08h24m34.14s	+54d18s22.26s	0.2645	44.3485	Gaious Substrate Schema	29.48	MATCH: DMAN J0834224-4517533 (LP?)	-	-	VARIABLE STAR
08h34m43.81s	+54d35s49.42s	0.6993	73.8171	Metric Spacecraft Anomaly	44.61	MATCH: Gala DM3 552267593525037072 (*)	-	-	VARIABLE STAR
08h41m16.74s	+54d28s36.43s	0.2508	80.2313	Gaious Substrate Schema	68.91	MATCH: Gala DM3 552195115224868088 (*)	-	-	VARIABLE STAR
08h33m57.88s	+54d32s12.89s	0.2336	249.4537	Localized Torsional Infection	184.06	MATCH: Gala DM3 552273974263021984 (BM*)	-	-	VARIABLE STAR
08h34m34.95s	+54d32s41.78s	0.2844	40.1105	Solenoidal Metric Schema (Iron)	21.49	MATCH: Gala DM3 552193894557641632 (BM*)	-	-	INFRARED/YSO
08h34m2.14s	+54d24s41.76s	0.2240	90.8277	Gaious Substrate Schema	25.99	MATCH: TYC 8150-4157-1 (*)	-	-	VARIABLE STAR
08h33m55.39s	+54d30s37.39s	0.4128	11.7649	Trefoil Metric Schema	48.06	MATCH: TYC 7474-2760-1 (*)	-	-	VARIABLE STAR
08h37m34.67s	+54d38s13.16s	0.7147	11.8421	Metric Spacecraft Anomaly	62.07	MATCH: Gala DM2 552233474634785152 (*)	-	-	VARIABLE STAR
08h24m44.34s	+54d38s40.05s	0.3948	120.0507	Trefoil Metric Schema	76.27	MATCH: TYC 7474-1101-1 (*)	-	-	VARIABLE STAR
08h32m2.44s	+54d12s54.43s	0.3206	143.244	Localized Torsional Infection	47.99	MATCH: Gala DM2 552288526945955028 (*)	-	-	INFRARED/YSO
08h32m29.93s	+54d34s04.81s	0.2979	6.4942	Solenoidal Metric Schema (Iron)	14.23	MATCH: TYC 8150-1386-1 (*)	-	-	VARIABLE STAR
08h32m24.82s	+54d14s59.17s	0.2448	70.2842	Gaious Substrate Schema	49.66	MATCH: TYC 8150-2478-1 (*)	-	-	VARIABLE STAR
08h40m6.71s	+54d38s29.55s	0.4673	12.0655	Trefoil Metric Schema	59.02	MATCH: Gala DM3 552273563794926468 (BM*)	-	-	INFRARED/YSO
08h37m51.50s	+54d31s18.86s	0.6841	189.4065	Metric Spacecraft Anomaly	120.37	MATCH: Gala DM3 552234223048809216 (BM*)	-	-	INFRARED/YSO
08h42m39.34s	+54d36m44.72s	0.5037	35.4074	Metric Spacecraft Anomaly	46.56	MATCH: Gala DM3 552190765025635136 (BM*)	-	-	INFRARED/YSO
08h37m21.40s	+54d23s06.47s	0.6781	106.6115	Metric Spacecraft Anomaly	129.53	MATCH: Gala DM3 552195324231652736 (BM*)	-	-	INFRARED/YSO
08h37m47.57s	+54d32s39.71s	0.2037	1.85	Milkawaklan Baseline	34.71	MATCH: TYC 8151-965-1 (*)	-	-	VARIABLE STAR
08h32m26.88s	+54d13s05.47s	0.3183	39.8584	Solenoidal Metric Schema (Iron)	62.96	MATCH: TYC 8150-2478-1 (*)	-	-	VARIABLE STAR
08h22m3.04s	+54d08s20.13s	0.2313	18.4789	Helical Metric Schema	79.93	MATCH: Gala DM3 552279953381363288 (BM*)	-	-	INFRARED/YSO
08h24m4.94s	+54d12s04.23s	0.3243	2.7081	Helical Metric Schema	53.3	MATCH: Gala DM3 552190198436267136 (BM*)	-	-	INFRARED/YSO
08h24m4.44s	+54d24s52.47s	0.5732	54.9919	Metric Spacecraft Anomaly	39.54	MATCH: Gala DM3 552195442278700800 (*)	-	-	VARIABLE STAR
08h24m54.07s	+54d38s30.99s	0.4223	66.42	Trefoil Metric Schema	49.51	MATCH: Gala DM3 552327711516134784 (BM*)	-	-	INFRARED/YSO
08h24m58.58s	+54d13s13.42s	0.5075	171.5867	Metric Spacecraft Anomaly	54.45	MATCH: Gala DM3 552171327988005152 (BM*)	-	-	INFRARED/YSO
08h24m18.53s	+54d22s19.94s	0.384	180.5148	Localized Torsional Infection	93.41	MATCH: Gala DM3 552273994653118464 (BM*)	-	-	INFRARED/YSO
08h24m57.57s	+54d43s38.24s	0.2509	0.3714	Gaious Substrate Schema	27.78	MATCH: Gala DM3 552190763054367840 (*)	-	-	VARIABLE STAR
08h32m29.44s	+54d24s22.25s	0.1946	79.8996	Milkawaklan Baseline	35.09	MATCH: TYC 8150-1386-1 (*)	-	-	VARIABLE STAR
08h24m49.39s	+54d14s41.33s	0.4248	90.4292	Trefoil Metric Schema	43.46	MATCH: TYC 8150-2257-1 (*)	-	-	VARIABLE STAR
08h32m20.90s	+54d23s54.80s	0.228	319.4926	Localized Torsional Infection	82.64	MATCH: UCAC4 224-026924 (*)	-	-	VARIABLE STAR
08h37m55.44s	+54d38s38.17s	0.3947	10.4193	Trefoil Metric Schema	43.26	MATCH: Gala DM3 552233202995163160 (*)	-	-	VARIABLE STAR
08h37m21.31s	+54d35s38.52s	0.8243	9.8198	Maryonic Metric Substrate	13.95	MATCH: Gala DM3 552190198436267136 (BM*)	-	-	INFRARED/YSO
08h37m35.12s	+54d33s47.98s	0.3206	2.5358	Helical Metric Schema	93.67	MATCH: CPD-44 2821 (*)	-	-	VARIABLE STAR
08h37m7.18s	+54d23s23.86s	1.0467	47.6983	Maryonic Metric Substrate	112.52	MATCH: TYC 8150-2386-1 (*)	-	-	VARIABLE STAR
08h31m35.75s	+54d17s38.06s	0.4295	34.7303	Metric Spacecraft Anomaly	81.82	MATCH: UCAC4 224-026939 (*)	-	-	VARIABLE STAR
08h24m1.92s	+54d17m44.45s	0.2927	11.0604	Solenoidal Metric Schema (Iron)	152.84	MATCH: TYC 8150-2376-1 (*)	-	-	VARIABLE STAR
08h32m5.58s	+54d21s05.74s	0.4579	115.2002	Localized Torsional Infection	74.03	MATCH: Gala DM3 552192565922356488 (BM*)	-	-	VARIABLE STAR
08h33m11.28s	+54d14s41.56s	0.1913	122.3759	Milkawaklan Baseline	46.4	MATCH: CPD-44 2729 (*)	-	-	VARIABLE STAR
08h32m13.7s	+54d47s22.74s	0.2638	47.3058	Gaious Substrate Schema	27.81	MATCH: Gala DM3 552210376746282112 (*)	-	-	VARIABLE STAR
08h32m22.29s	+54d44s41.03s	0.4042	62.2254	Metric Spacecraft Anomaly	67.05	MATCH: Gala DM3 552191729397562880 (BM*)	-	-	INFRARED/YSO
08h33m7.73s	+54d21s36.40s	0.2982	30.8653	Solenoidal Metric Schema (Iron)	173.12	MATCH: UCAC4 224-026926 (*)	-	-	VARIABLE STAR
08h34m14.49s	+54d14s15.26s	0.1758	146.4672	Milkawaklan Baseline	140.34	MATCH: DMAN J08370464-4522479 (LP?)	-	-	VARIABLE STAR
08h32m23.43s	+54d34s04.30s	0.2822	57.3149	Solenoidal Metric Schema (Iron)	42.92	MATCH: TYC 8150-3933-1 (*)	-	-	VARIABLE STAR
08h37m47.21s	+54d23s39.45s	0.2746	35.5233	Metric Spacecraft Anomaly	44.09	MATCH: Gala DM3 552233345712268928 (*)	-	-	VARIABLE STAR
08h38m22.21s	+54d31s06.49s	1.0177	104.4533	Maryonic Metric Substrate	51.21	MATCH: UCAC4 223-028185 (BM*)	-	-	INFRARED/YSO
08h32m34.05s	+54d23s48.39s	0.165	360.4013	Milkawaklan Baseline	135.73	MATCH: TYC 8150-329-1 (*)	-	-	VARIABLE STAR
08h24m39.35s	+54d22s27.41s	0.3449	4.2424	Helical Metric Schema	120.49	MATCH: CPD-44 2741 (*)	-	-	VARIABLE STAR
08h37m29.41s	+54d44s01.70s	0.1701	150.6853	Milkawaklan Baseline	59.44	MATCH: Gala DM3 552295968524557984 (BM*)	-	-	INFRARED/YSO
08h37m51.33s	+54d44s13.98s	0.328	238.8098	Helical Metric Schema	84.47	MATCH: Gala DM3 552210677912153344 (BM*)	-	-	INFRARED/YSO
08h34m52.03s	+54d37m33.57s	0.2551	17.3342	Gaious Substrate Schema	110.24	MATCH: TYC 8150-1464-1 (*)	-	-	VARIABLE STAR
08h24m24.14s	+54d48s14.10s	0.2646	104.145	Gaious Substrate Schema	87.42	MATCH: HD 73009 (a2*)	-	-	VARIABLE STAR
08h37m22.42s	+54d34s4.48s	0.4959	428.4776	Localized Torsional Infection	23.98	MATCH: Gala DM3 552191497469797740 (*)	-	-	VARIABLE STAR
08h32m47.93s	+54d24s24.34s	0.2076	224.844	Milkawaklan Baseline	38.98	MATCH: Gala DM3 552274229567645056 (WD?)	-	-	COMPACT OBJECT
08h32m13.95s	+54d25s46.19s	0.4695	26.3271	Metric Spacecraft Anomaly	99.49	MATCH: CD-44 4507 (*)	-	-	VARIABLE STAR
08h24m57.05s	+54d13s05.07s	0.5481	105.1461	Metric Spacecraft Anomaly	134.22	MATCH: DMAN J08350838-4510045 (*)	-	-	VARIABLE STAR
08h24m35.51s	+54d38s11.88s	0.3327	148.8109	Localized Torsional Infection	95.19	MATCH: CPD-44 2757 (*)	-	-	VARIABLE STAR
08h24m7.08s	+54d37s02.46s	0.2403	13.3447	Gaious Substrate Schema	54.45	MATCH: Gala DM3 552197519198957292 (*)	-	-	VARIABLE STAR
08h24m31.83s	+54d31s29.88s	0.4692	19.8021	Metric Spacecraft Anomaly	32.33	MATCH: Gala DM3 552284691485113088 (BM*)	-	-	INFRARED/YSO
08h37m27.95s	+54d24s52.52s	0.2754	88.3323	Gaious Substrate Schema	149.22	MATCH: Gala DM3 552190198436267136 (BM*)	-	-	INFRARED/YSO
08h33m59.31s	+54d12m07.46s	0.4675	81.4113	Metric Spacecraft Anomaly	86.06	MATCH: DMAN J08335076-4512390 (*)	-	-	VARIABLE STAR
08h37m21.19s	+54d35s24.26s	0.2924	61.2814	Solenoidal Metric Schema (Iron)	89.36	MATCH: Gala DM3 552335014991439136 (BM*)	-	-	INFRARED/YSO
08h34m35.28s	+54d35s25.49s	0.2257	526.6294	Localized Torsional Infection	43	MATCH: Gala DM3 552310678894884480 (BM*)	-	-	INFRARED/YSO
08h34m8.03s	+54d34s27.45s	0.3122	88.4218	Solenoidal Metric Schema (Iron)	144.78	MATCH: Gala DM3 552194224874861264 (T*?)	-	-	VARIABLE STAR
08h34m39.24s	+54d24s47.08s	0.236	282.8398	Gaious Substrate Schema	18.47	MATCH: TYC 8150-4157-1 (*)	-	-	VARIABLE STAR
08h32m33.57s	+54d58s24.37s	0.3136	21.5367	Solenoidal Metric Schema (Iron)	128.53	MATCH: Gala DM3 552174197335115264 (BM*)	-	-	VARIABLE STAR
08h37m32.34s	+54d29s55.54s	0.6882	31.229	Metric Spacecraft Anomaly	49.27	MATCH: Gala DM2 552233424332411520 (*)	-	-	VARIABLE STAR
08h32m52.27s	+54d13s49.80s	1.0995	96.2423	Maryonic Metric Substrate	124.41	MATCH: Gala DM3 552287239232230208 (BM*)	-	-	INFRARED/YSO
08h32m24.44s	+54d14s42.88s	0.4395	199.8437	Trefoil Metric Schema	77.14	MATCH: CPD-44 2781 (*)	-	-	VARIABLE STAR
08h32m14.44s	+54d54s38.80s	0.2193	83.3701	Milkawaklan Baseline	42.13	MATCH: CD-44 4558 (*)	-	-	VARIABLE STAR
08h32m7.48s	+54d24s14.41s	0.5755	123.419	Metric Spacecraft Anomaly	113.8	MATCH: Gala DM3 552196279589615872 (BM*)	-	-	VARIABLE STAR
08h24m12.42s	+54d28s19.53s	0.3141	78.9702	Solenoidal Metric Schema (Iron)	130.17	MATCH: [WRG2017] 7514 (WeC)	-	-	VARIABLE STAR
08h24m34.92s	+54d24s03.41s	0.4374	85.4724	Trefoil Metric Schema	36.49	MATCH: Gala DM3 552190335128406412 (*)	-	-	INFRARED/YSO
08h24m29.33s	+54d24s22.25s	0.3177	56.2328	Solenoidal Metric Schema (Iron)	47.49	MATCH: Gala DM3 552196402276420224 (*)	-	-	VARIABLE STAR
08h24m18.23s	+54d35s14.89s	0.4904	199.7428	Metric Spacecraft Anomaly	41.02	MATCH: Gala DM3 552284220521357568 (*)	-	-	VARIABLE STAR
08h24m51.29s	+54d48s12.76s	0.2587	66.9156	Gaious Substrate Schema	43.45	MATCH: TYC 7474-543-1 (*)	-	-	VARIABLE STAR
08h24m25.43s	+54d46s53.75s	0.2892	103.5219	Solenoidal Metric Schema (Iron)	73.3	MATCH: Gala DM3 552274771485258368 (WD?)	-	-	COMPACT OBJECT
08h24m51.93s	+54d37s48.14s	0.1846	41.5951	Milkawaklan Baseline	91.18	MATCH: Gala DM3 552190143535463392 (BM*)	-	-	INFRARED/YSO
08h24m55.58s	+54d34s15.86s	0.2556	134.1378	Gaious Substrate Schema	57.03	MATCH: Gala DM3 552197795545514368 (BM*)	-	-	VARIABLE STAR
08h24m41.41s	+54d34s47.47s	0.2617	20.2067	Gaious Substrate Schema	41	MATCH: Gala DM3 552190198436419824 (BM*)	-	-	VARIABLE STAR
08h32m39.45s	+54d14s34.07s	0.2775	139.2054	Gaious Substrate Schema	37.78	MATCH: CPD-44 2772 (*)	-	-	VARIABLE STAR
08h24m9.46s	+54d24s21.91s	0.344	37.1879	Helical Metric Schema	38.42	MATCH: Gala DM3 552272307338249424 (BM*)	-	-	INFRARED/YSO
08h24m1.33s	+54d23s19.14s	0.257	27.3488	Gaious Substrate Schema	110.43	MATCH: GCAMDMT 5377 (Pec)	-	-	VARIABLE STAR
08h24m24.37s	+54d24s45.79s	1.19	173.4047	Localized Torsional Infection	14.59	MATCH: CPD-44 2752 (*)	-	-	VARIABLE STAR
08h24m21.71s	+54d14s50.01s	0.2259	4.7078	Gaious Substrate Schema	105.11	MATCH: TYC 8150-4098-1 (*)	-	-	VARIABLE STAR
08h24m7.19s	+54d14s27.07s	0.3231	35.2505	Helical Metric Schema	48.51	MATCH: Gala DM3 552171198385514688 (BM*)	-	-	INFRARED/YSO
08h37m22.92s	+54d17s50.86s	0.2495	57.2705	Gaious Substrate Schema	26.79	MATCH: Gala DM3 552228338787258576 (BM*)	-	-	INFRARED/YSO
08h37m39.51s	+54d14s21.84s	0.1823	5.4648	Milkawaklan Baseline	44.14	MATCH: Gala DM3 552198518329136192 (*)	-	-	VARIABLE STAR
08h32m12.21s	+54d28s49.79s	0.2436	3.2791	Gaious Substrate Schema	28.36	MATCH: Gala DM3 552195964300295696 (BM*)	-	-	INFRARED/YSO
08h32m2.28s	+54d29s44.44s	0.2433	7.4418	Gaious Substrate Schema	15.08	MATCH: Gala DM3 552197225484889088 (BM*)	-	-	INFRARED/YSO
08h32m1.26s	+54d18s43.72s	0.4398	39.411	Trefoil Metric Schema	12.11	MATCH: CD-44 4520 (*)	-	-	VARIABLE STAR
08h37m3.68s	+54d37m11.34s	0.3239	6.1671	Helical Metric Schema	33.1	MATCH: Gala DM3 552338941614765920 (*)	-	-	INFRARED/YSO
08h34m1.97s	+54d28s38.96s	0.2848	132.9473	Solenoidal Metric Schema (Iron)	49.33	MATCH: Gala DM3 552194863346415624 (BM*)	-	-	VARIABLE STAR
08h24m4.20s	+54d23s11.88s	0.4555	173.1401	Metric Spacecraft Anomaly	81.13	MATCH: Gala DM3 552195582516465184 (WD?)	-	-	COMPACT OBJECT
08h24m9.22s	+54d14s59.15s	0.2485	198.5025	Localized Torsional Infection	42.9	MATCH: CD-44 4592 (*)	-	-	VARIABLE STAR
08h37m9.45s	+54d15s40.11s	0.345	91.4681	Trefoil Metric Schema	42.09	MATCH: Gala DM3 552239521488667648 (*)	-	-	INFRARED/YSO
08h32m3.98s	+54d24s33.66s	0.3055	10.6476	Solenoidal Metric Schema (Iron)	86.33	MATCH: DMAN J08334-4514 (PCB)	-	-	INFRARED/YSO
08h24m16.35s	+54d18s01.29s	0.2128	4.4377	Milkawaklan Baseline	136.51	MATCH: CPD-44 2740 (*)	-	-	VARIABLE STAR
08h32m46.11s	+54d54s04.45s	0.6827	17.3398	Metric Spacecraft Anomaly	90.34	MATCH: Gala DM3 552274327471970176 (BM*)	-	-	INFRARED/YSO
08h24m1.52s	+54d35s01.41s	0.4391	38.5548	Trefoil Metric Schema	41.15	MATCH: CD-44 4239 (*)	-	-	VARIABLE STAR
08h32m40.47s	+54d34s36.45s	0.4191	60.2274	Trefoil Metric Schema	55.36	MATCH: Gala DM3 552271152468590848 (BM*)	-	-	INFRARED/YSO
08h32m34.67s	+54d44s29.93s	0.4713	27.5635	Metric Spacecraft Anomaly	10.96	MATCH: UCAC4 224-028041 (*)	-	-	VARIABLE STAR
08h32m37.41s	+54d25s45.46s	0.3596	144.9515	Helical Metric Schema	111.74	MATCH: Gala DM3 552274327471970176 (BM*)	-	-	INFRARED/YSO
08h37m10.74s	+54d14s37.39s	0.8676	377.5184	Maryonic Metric Substrate	80.27	MATCH: UMC 245 (QpC)	-	-	INFRARED/YSO
08h32m7.97s	+54d35s34.44s	0.1845	71.5394	Milkawaklan Baseline	114.74	MATCH: TYC 7474-270-1 (*)	-	-	VARIABLE STAR
08h24m7.55s	+54d24s52.47s	0.3205	136.7158	Helical Metric Schema	50.79	MATCH: TYC 8150-2268-1 (*)	-	-	VARIABLE STAR
08h24m54.29s	+54d24s39.25s	0.524	5.41	Metric Spacecraft Anomaly	123.23	MATCH: Gala DM3 552284220521357568 (*)	-	-	VARIABLE STAR
08h24m24.85s	+54d54s39.35s	0.2277	30.9088	Gaious Substrate Schema	29.48	MATCH: TYC 7474-1296-1 (*)	-	-	VARIABLE STAR
08h34m2.42s	+54d35s05.19s	0.2443	159.9485	Localized Torsional Infection	24.41	MATCH: OGLE GD-RRLYR-853 (RR*)	-	-	VARIABLE STAR
08h34m54.14s	+54d34s54.18s	0.2843	294.8141	Solenoidal Metric Schema (Iron)	117.34	MATCH: Gala DM3 552273431367844864 (BM*)	-	-	VARIABLE STAR
08h24m34.92s	+54d24s41.99s	0.2553	1.4581	Gaious Substrate Schema	130.48	MATCH: Gala DM3 552279464514598464 (BM*)	-	-	VARIABLE STAR
08h24m11.13s	+54d24s22.28s	0.4667	5.3179	Metric Spacecraft Anomaly	77.02	MATCH: Gala DM3 552171198385514688 (BM*)	-	-	INFRARED/YSO
08h24m12.41s	+54d24s20.52s	0.654	26.2172	Metric Spacecraft Anomaly	58.95	MATCH: TYC 8150-366-1 (*)	-	-	VARIABLE STAR
08h32m23.66s	+54d23s50.82s	0.3119	43.4749	Solenoidal Metric Schema (Iron)	78.64	MATCH: UCAC4 224-026924 (*)	-	-	VARIABLE STAR
08h24m38.11s	+54d24s58.86s	0.2592	47.9622	Gaious Substrate Schema	72.23	MATCH: Gala DM3 552195195976892352 (BM*)	-	-	INFRARED/YSO
08h24m20.41s	+54d14s33.17s	0.2345	70.2039	Gaious Substrate Schema	181.22	MATCH: TYC 7474-2769-1 (*)	-	-	VARIABLE STAR
08h32m23.37s	+54d54s33.93s	0.2492	5.3239	Helical Metric Schema	81.67	MATCH: Gala DM3 552284228268867328 (BM*)	-	-	INFRARED/YSO
08h24m12.67s	+54d34s41.03s	0.386	32.2753	Trefoil Metric Schema	39.05	MATCH: TYC 8150-366-1 (*)	-	-	VARIABLE STAR
08h32m2.66s	+54d24s20.07s	0.254	43.9852	Gaious Substrate Schema	92.57	MATCH: CPD-44 2733 (*)	-	-	VARIABLE STAR
08h32m2.74s	+54d14s22.71s	0.1613	41.792	Milkawaklan Baseline	30.17	MATCH: CD-44 4543 (*)	-	-	VARIABLE STAR
08h32m1.44s	+54d34s38.31s	0.2454	105.6591	Gaious Substrate Schema	52.48	MATCH: Gala DM3 552171189643667776 (BM*)	-	-	INFRARED/YSO
08h24m15.82s	+54d34s13.11s	0.2125	165.8191	Metric Spacecraft Anomaly	42.54	MATCH: Gala DM3 552190198436267136 (BM*)	-	-	VARIABLE STAR
08h24m18.82s	+54d24s56.95s	0.4605	329.2043	Trefoil Metric Schema	122.84	MATCH: TYC 8150-4019-2 (*)	-	-	VARIABLE STAR
08h24m59.10s	+54d14s27.75s	0.2052	60.4954	Milkawaklan Baseline	35.02	MATCH: Gala DM3 552201151938887776 (BM*)	-	-	INFRARED/YSO
08h32m1.49s	+54d24s39.45s	0.4193	62.398	Trefoil Metric Schema	54.42	MATCH: Gala DM3 552274543247615360 (BM*)	-	-	INFRARED/YSO
08h24m39.77s	+54d24s18.03s	0.285	55.8063	Solenoidal Metric Schema (Iron)	79.58	MATCH: Gala DM3 552279464380167424 (PM*)	-	-	VARIABLE STAR
08h24m41.32s	+54d37s56.22s	0.312	123.186	Milkawaklan Baseline	125.36	MATCH: CD-44 4591 (*)	-	-	VARIABLE STAR
08h24m10.17s	+54d13s36.81s	0.1958	39.8828	Milkawaklan Baseline	24.58	MATCH: Gala DM3 552273496229462208 (BM*)	-	-	INFRARED/YSO
08h24m11.23s	+54d34s19.29s	0.2045	6.732	Milkawaklan Baseline	24.55	MATCH: UCAC4 222-027221 (BM*)	-	-	VARIABLE STAR
08h24m3.54s	+54d24s45.31s	0.2246	123.4486	Gaious Substrate Schema	48.39	MATCH: Gala DM3 552170158897530144 (BM*)	-	-	INFRARED/YSO
08h24m54.54s	+54d24s11.24s	0.5199	242.6122	Metric Spacecraft Anomaly	93.03	MATCH: Gala DM3 552269180464138944 (BM*)	-	-	INFRARED/YSO
08h24m4.22s	+54d24s02.15s	0.4142	99.2276	Trefoil Metric Schema	42.68	MATCH: Gala DM3 552171198385514688 (BM*)	-	-	INFRARED/YSO
08h32m3.86s	+54d54s53.80s	0.3642	79.1149	Helical Metric Schema	104.65	MATCH: [SDM2003] FM-II (O)	-	-	GALAXY/CLUSTER
08h32m3.03s	+54d37m44.49s	0.2378	72.3074	Helical Metric Schema	36.78	MATCH: Gala DM3 552312167929527104 (*)	-	-	VARIABLE STAR
08h24m3.84s	+54d54s21.07s	0.2129	70.9721	Milkawaklan Baseline	110.13	MATCH: TYC 7474-1101-1 (*)	-	-	VARIABLE STAR
08h24m4.92s	+54d34s32.52s	0.5939	29.6784	Metric Spacecraft Anomaly	20.95	MATCH: CD-44 4591 (*)	-	-	VARIABLE STAR
08h24m21.71s	+54d24s23.16s	0.1845	123.9280	Milkawaklan Baseline	70.86	MATCH: TYC 7474-51-1 (*)	-	-	VARIABLE STAR
08h24m28.51s	+54d52s47.52s	0.2077	38.4155	Milkawaklan Baseline	50.58	MATCH: Gala DM3 552310295935792352 (BM*)	-	-	INFRARED/YSO
08h24m4.13s	+54d13s42.30s	1.0573	123.904	Maryonic Metric Substrate	33.74	MATCH: Gala DM3 552171198385514688 (BM*)	-	-	INFRARED/YSO
08h24m22.78s	+54d24s37.25s	0.7413	134.1628	Metric Spacecraft Anomaly	27.92	MATCH: TYC 8151-437-1 (*)	-	-	VARIABLE STAR
08h24m3.74s	+54d14s34.43s	0.2472	152.2639	Localized Torsional Infection	55.96	MATCH: Gala DM3 552171198385514688 (BM*)	-	-	INFRARED/YSO
08h24m9.53s	+54d24s37.45s	0.2531	184.997	Gaious Substrate Schema	42.39	MATCH: TYC 8150-2264-1 (*)	-	-	VARIABLE STAR
08h37m54.46s	+54d11s37.31s	1.1934	1.721	Maryonic Metric Substrate	18.18	MATCH: DMAN J08375329-4511240 (LP?)	-	-	INFRARED/YSO
08h24m39.97s	+54d21s11.98s	0.4615	74.0622	Trefoil Metric Schema	36.3	MATCH: Gala DM2 552274376892557072 (*)	-	-	VARIABLE STAR
08h32m9.84s	+54d34s06.92s	0.3209	91.871	Metric Spacecraft Anomaly	21.32	MATCH: [SDM2003b] J08352.2-451823 (X)	-	-	NIR EXCESS (X-Ray/Gamma)
08h24m3.13s	+54d24s11.46s	0.2959	15.5169	Solenoidal Metric Schema (Iron)	118.41	MATCH: CD-44 4548 (*)	-	-	VARIABLE STAR
08h24m3.21s	+54d14s22.79s	0.5128	28.8242	Metric Spacecraft Anomaly	48.73	MATCH: TYC 8150-4484-1 (BM*)	-	-	VARIABLE STAR
08h32m11.44s	+54d24s20.26s	0.2692	34.8088	Gaious Substrate Schema	24.06	MATCH: CPD-44 2773 (*)	-	-	VARIABLE STAR
08h24m8.74s	+54d17m18.50s	0.5034	96.8745	Metric Spacecraft Anomaly	45.4	MATCH: [SDM2003b] J08363.4-451758 (X)	-	-	NIR EXCESS (X-Ray/Gamma)
08h24m8.39s	+54d13s22.40s	0.4407	57.1236	Metric Spacecraft Anomaly	34.44	MATCH: Gala DM3 552192541152120896 (Pu*)	-	-	INFRARED/YSO
08h32m3.41s	+54d54s09.43s	0.2578	132.034	Gaious Substrate Schema	49.8	MATCH: Gala DM3 552273785450498832 (BM*)	-	-	INFRARED/YSO
08h32m3.37s	+54d24s14.51s	0.543	154.132	Helical Metric Schema	134.14	MATCH: Gala DM3 552269180464138944 (BM*)	-	-	INFRARED/YSO
08h37m36.06s	+54d20s07.47s	0.2508	144.113	Gaious Substrate Schema	49.56	MATCH: Gala DM3 552281151497622784 (*)	-	-	VARIABLE STAR
08h24m19.29s	+54d37m14.96s	0.3624	93.1246	Trefoil Metric Schema	48.42	MATCH: Gala DM3 552279953381363288 (BM*)	-	-	INFRARED/YSO
08h24m1.47s	+54d24s51.21s	0.2483	39.1086	Gaious Substrate Schema	74.46	MATCH: Gala DM3 552279483216429824 (BM*)	-	-	INFRARED/YSO
08h32m3.37s	+54d24s14.46s	0.2587	62.0321	Gaious Substrate Schema	36.28	MATCH: Gala DM3 552195929545536000 (BM*)	-	-	INFRARED/YSO
08h24m3.42s	+54d34s02.95s	0.2497	1.5685	Gaious Substrate Schema	28.48	MATCH: Gala DM3 552279952709322240 (*)	-	-	VARIABLE STAR
08h37m13.44s	+54d44s0.23s	0.4638	8.3424	Trefoil Metric Schema	70.05	MATCH: UMC 245 (QpC)	-	-	INFRARED/YSO
08h37m35.44s	+54d44s01.47s	0.2248	38.3944	Milkawaklan Baseline	82.46	MATCH: Gala DM3 552274422052

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19hlm51.29m +06d57m53.42s	0.2038	61.4218	Mikkowskian Baseline	43.46	MATCH: DMAX J19115369+0548220 (LFP)	-			Mikkowskian Baseline
19hlm47.64m +06d58m49.40s	0.2903	2.013	Solecoidal Metric Schema (Iron)	47.66	MATCH: XX 433 (NEB)	-			Solecoidal Metric Schema (Iron)
19hlm44.17m +06d58m05.49s	0.1852	57.3208	Mikkowskian Baseline	11.63	MATCH: DMAX J19114627+0548539 (LFP)	-			Tirfell Metric Schema
19hlm49.83m +06d58m24.36s	0.2158	97.5881	Mikkowskian Baseline	33.72	MATCH: XX 433 (NEB)	-			Mikkowskian Baseline
19hlm55.42m +06d58m36.81s	0.2696	246.9612	Ganiun Substrate Schema	28.87	MATCH: DMAX J19115369+0548220 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm50.18m +06d57m50.71s	0.2947	134.3044	Solecoidal Metric Schema (Iron)	58.41	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm48.22m +06d58m09.18s	0.2306	205.8687	Ganiun Substrate Schema	52.63	MATCH: XX 433 (NEB)	-			Metric Spacetime Anomaly
19hlm47.61m +06d58m22.13s	0.4846	4.9731	Metric Spacetime Anomaly	38.91	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm51.92m +06d58m46.59s	0.228	20.0159	Ganiun Substrate Schema	20.51	MATCH: DMAX J19115329+0549557 (LFP)	-			Mikkowskian Baseline
19hlm54.84m +06d58m25.98s	0.384	25.3053	Tirfell Metric Schema	17.78	MATCH: DMAX J19115369+0548220 (LFP)	-			Tirfell Metric Schema
19hlm49.61m +06d58m46.79s	0.2296	86.3392	Ganiun Substrate Schema	13.15	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm45.21m +05d00m25.86s	0.2049	221.4692	Mikkowskian Baseline	35.4	MATCH: DMAX J19114670+0549581 (LFP)	-			Mikkowskian Baseline
19hlm54.90m +06d58m50.32s	0.362	42.8899	Tirfell Metric Schema	21.67	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm46.24m +06d59m47.36s	1.1034	37.3877	Maryonic Metric Substrate	12.58	MATCH: DMAX J19114670+0549581 (LFP)	-			Maryonic Metric Substrate
19hlm46.54m +06d57m47.36s	0.2489	161.3671	Ganiun Substrate Schema	94.63	MATCH: DTF J19114145.41+0549543.8 (LFP)	-			Ganiun Substrate Schema
19hlm47.48m +06d57m55.52s	0.8615	262.6117	Maryonic Metric Substrate	84.25	MATCH: DTF J19114145.41+0549543.8 (LFP)	-			Maryonic Metric Substrate
19hlm46.96m +06d59m15.98s	0.6311	164.7525	Tirfell Metric Schema	40.52	MATCH: DMAX J19114634+0549264 (NIR)	-			Tirfell Metric Schema
19hlm51.22m +06d58m31.12s	0.2374	32.2221	Ganiun Substrate Schema	27.26	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm49.61m +06d58m24.09s	0.2588	16.3381	Ganiun Substrate Schema	26.27	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm51.59m +06d58m07.80s	0.2875	87.6871	Ganiun Substrate Schema	14.22	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm46.59m +06d59m33.86s	0.3683	166.5477	Tirfell Metric Schema	8.24	MATCH: DMAX J19114634+0549264 (NIR)	-			Tirfell Metric Schema
19hlm54.64m +06d58m23.23s	0.2236	37.5509	Ganiun Substrate Schema	14.49	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm49.22m +06d58m17.04s	0.3857	43.2207	Tirfell Metric Schema	16.97	MATCH: XX 433 (NEB)	-			Tirfell Metric Schema
19hlm47.48m +06d58m18.56s	0.313	117.5916	Solecoidal Metric Schema (Iron)	34.97	MATCH: XX 433 (NEB)	-			Solecoidal Metric Schema (Iron)
19hlm43.83m +06d58m25.28s	0.4683	6.0373	Metric Spacetime Anomaly	7.73	MATCH: DMAX J19114634+0549264 (NIR)	-			Metric Spacetime Anomaly
19hlm50.19m +06d58m56.78s	0.1846	108.0498	Mikkowskian Baseline	64.33	MATCH: DMAX J19115329+0549557 (LFP)	-			Mikkowskian Baseline
19hlm49.24m +06d58m44.88s	0.2491	2.1343	Ganiun Substrate Schema	40.19	MATCH: DMAX J19114670+0549581 (LFP)	-			Ganiun Substrate Schema
19hlm50.42m +06d57m29.78s	0.4798	434.823	Metric Spacetime Anomaly	47.49	MATCH: DMAX J19114670+0549581 (LFP)	-			Metric Spacetime Anomaly
19hlm51.40m +06d57m14.70s	0.2848	253.2724	Solecoidal Metric Schema (Iron)	72.96	MATCH: DMAX J19115369+0548220 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm47.53m +06d58m26.33s	0.2318	174.7497	Localized Torsional Infection	43.78	MATCH: XX 433 (NEB)	-			Localized Torsional Infection
19hlm50.29m +06d59m12.93s	0.2477	162.5172	Ganiun Substrate Schema	18.59	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm46.44m +06d59m11.45s	0.5533	69.3175	Metric Spacetime Anomaly	37.49	MATCH: DMAX J19114634+0549264 (NIR)	-			Metric Spacetime Anomaly
19hlm43.19m +06d58m49.75s	0.3843	52.2441	Tirfell Metric Schema	14.79	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm46.47m +06d57m36.37s	0.233	114.2826	Ganiun Substrate Schema	59.96	MATCH: DMAX J19114072+0457579 (LFP)	-			Ganiun Substrate Schema
19hlm50.94m +06d58m26.72s	0.2729	22.4209	Tirfell Metric Schema	29.02	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Tirfell Metric Schema
19hlm49.64m +06d59m32.16s	0.6788	189.0154	Localized Torsional Infection	34.36	MATCH: XX 433 (NEB)	-			Localized Torsional Infection
19hlm49.75m +05d7m21.59s	0.1686	199.9455	Mikkowskian Baseline	82.21	MATCH: DMAX J19115369+0548220 (LFP)	-			Mikkowskian Baseline
19hlm54.11m +06d58m54.54s	0.8483	49.7084	Maryonic Metric Substrate	28.38	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Maryonic Metric Substrate
19hlm45.74m +06d58m29.73s	0.3724	149.4683	Tirfell Metric Schema	32.84	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm47.38m +05d58m01.73s	0.4597	2.8464	Metric Spacetime Anomaly	12.81	MATCH: DMAX J19114670+0549581 (LFP)	-			Metric Spacetime Anomaly
19hlm53.09m +06d58m41.72s	0.2489	2.1458	Ganiun Substrate Schema	20.55	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm46.70m +06d59m07.55s	0.3172	65.5498	Solecoidal Metric Schema (Iron)	38.66	MATCH: DMAX J19114627+0549539 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm45.10m +06d58m34.53s	0.2792	29.7117	Ganiun Substrate Schema	23	MATCH: DMAX J19114627+0549539 (LFP)	-			Ganiun Substrate Schema
19hlm45.84m +05d00m17.28s	0.2946	8.7483	Solecoidal Metric Schema (Iron)	22.94	MATCH: DMAX J19114670+0549581 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm51.01m +05d00m22.66s	0.1783	204.388	Mikkowskian Baseline	43.4	MATCH: DMAX J19115369+0548220 (LFP)	-			Mikkowskian Baseline
19hlm46.84m +05d00m11.36s	0.2332	5.3852	Ganiun Substrate Schema	13.46	MATCH: DMAX J19114670+0549581 (LFP)	-			Ganiun Substrate Schema
19hlm42.13m +06d58m59.06s	0.2201	58.8883	Ganiun Substrate Schema	32.49	MATCH: DMAX J19115329+0549557 (LFP)	-			Ganiun Substrate Schema
19hlm47.80m +06d57m20.24s	0.342	1.2569	Helical Metric Schema	101.09	MATCH: XX 433 (NEB)	-			Helical Metric Schema
19hlm52.28m +06d57m16.20s	0.2476	20.3254	Ganiun Substrate Schema	68.21	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm48.42m +06d58m58.73s	0.3149	39.1941	Solecoidal Metric Schema (Iron)	49.14	MATCH: XX 433 (NEB)	-			Solecoidal Metric Schema (Iron)
19hlm52.41m +06d58m48.02s	1.0753	76.8148	Maryonic Metric Substrate	18.57	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Maryonic Metric Substrate
19hlm46.94m +05d00m32.38s	0.338	218.5546	Localized Torsional Infection	12.86	MATCH: RM J19117+5000 (PMM*)	-			Localized Torsional Infection
19hlm51.48m +06d59m25.51s	1.1912	46.1851	Maryonic Metric Substrate	22.96	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Maryonic Metric Substrate
19hlm52.41m +06d58m12.39s	0.2943	63.2233	Localized Torsional Infection	18.66	MATCH: DMAX J19115369+0548220 (LFP)	-			Localized Torsional Infection
19hlm50.23m +06d58m34.07s	0.7231	265.5403	Metric Spacetime Anomaly	27.42	MATCH: XX 433 (NEB)	-			Metric Spacetime Anomaly
19hlm45.18m +06d58m29.50s	0.2611	31.5834	Ganiun Substrate Schema	12.86	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm45.14m +06d58m54.75s	0.5486	173.1562	Metric Spacetime Anomaly	12.76	MATCH: DMAX J19115329+0549557 (LFP)	-			Metric Spacetime Anomaly
19hlm50.94m +06d59m34.31s	0.6243	12.2339	Tirfell Metric Schema	24.48	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Tirfell Metric Schema
19hlm44.52m +06d59m07.89s	0.2841	54.949	Solecoidal Metric Schema (Iron)	14.38	MATCH: DMAX J19114627+0549539 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm42.05m +06d58m38.25s	0.3233	6.5489	Helical Metric Schema	24.82	MATCH: DMAX J19114627+0549539 (LFP)	-			Helical Metric Schema
19hlm46.75m +05d00m45.46s	0.1853	69.7218	Mikkowskian Baseline	20.11	MATCH: DMAX J19114634+0549264 (NIR)	-			Mikkowskian Baseline
19hlm53.77m +06d57m28.84s	0.2601	79.3804	Ganiun Substrate Schema	53.35	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm46.94m +06d59m23.90s	0.6023	121.2485	Tirfell Metric Schema	34.39	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm52.93m +06d58m01.10s	0.2219	67.5581	Ganiun Substrate Schema	17.62	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Ganiun Substrate Schema
19hlm47.19m +06d57m06.34s	0.2993	100.1677	Solecoidal Metric Schema (Iron)	11.22	MATCH: DMAX J19114670+0549581 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm43.44m +06d58m11.51s	0.5227	123.732	Metric Spacetime Anomaly	43.45	MATCH: DMAX J19114627+0549539 (LFP)	-			Metric Spacetime Anomaly
19hlm50.34m +06d58m11.22s	0.3524	102.9698	Localized Torsional Infection	48.03	MATCH: XX 433 (NEB)	-			Localized Torsional Infection
19hlm50.43m +06d58m09.08s	0.3255	122.8874	Helical Metric Schema	44.51	MATCH: DMAX J19115369+0548220 (LFP)	-			Helical Metric Schema
19hlm52.14m +06d57m55.22s	0.8174	74.4242	Localized Torsional Infection	33.45	MATCH: DMAX J19115369+0548220 (LFP)	-			Localized Torsional Infection
19hlm45.90m +06d58m56.42s	0.2529	69.183	Ganiun Substrate Schema	24.39	MATCH: DMAX J19115329+0549557 (LFP)	-			Ganiun Substrate Schema
19hlm49.51m +06d58m27.46s	0.3588	192.9204	Helical Metric Schema	30.18	MATCH: XX 433 (NEB)	-			Helical Metric Schema
19hlm52.75m +06d58m06.85s	0.3115	127.4119	Localized Torsional Infection	6.82	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Localized Torsional Infection
19hlm52.37m +06d57m57.15s	0.2211	132.2702	Ganiun Substrate Schema	44.95	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm47.30m +06d59m38.43s	0.3645	19.2435	Helical Metric Schema	21.41	MATCH: DMAX J19114627+0549581 (LFP)	-			Helical Metric Schema
19hlm51.75m +06d58m31.49s	0.272	12.2813	Ganiun Substrate Schema	24.97	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Ganiun Substrate Schema
19hlm46.35m +06d57m51.87s	0.2142	31.4601	Mikkowskian Baseline	49.4	MATCH: DMAX J19114627+0549539 (LFP)	-			Mikkowskian Baseline
19hlm51.99m +06d58m39.26s	0.219	157.5397	Mikkowskian Baseline	27.16	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Mikkowskian Baseline
19hlm45.38m +05d00m08.88s	1.5807	90.2247	Spacetime Curvature Limit (Black Hole)	22.16	MATCH: DMAX J19114670+0549581 (LFP)	-			Spacetime Curvature Limit (Black Hole)
19hlm54.39m +06d58m07.40s	0.2571	6.3054	Ganiun Substrate Schema	31.27	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Ganiun Substrate Schema
19hlm45.37m +06d58m34.45s	0.1967	162.5888	Mikkowskian Baseline	14.9	MATCH: DMAX J19114634+0549264 (NIR)	-			Mikkowskian Baseline
19hlm51.23m +06d59m27.56s	0.3525	27.5028	Helical Metric Schema	24.84	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Helical Metric Schema
19hlm54.08m +06d58m25.38s	0.2373	157.5449	Ganiun Substrate Schema	34.02	MATCH: DTF J19115158.12+0548101.3 (LFP)	-			Ganiun Substrate Schema
19hlm51.25m +06d58m14.53s	0.1948	154.7596	Mikkowskian Baseline	17.48	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Mikkowskian Baseline
19hlm55.04m +06d58m06.29s	0.6205	61.0543	Tirfell Metric Schema	40.95	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Tirfell Metric Schema
19hlm51.12m +06d57m42.20s	0.728	113.31	Metric Spacetime Anomaly	53.36	MATCH: DMAX J19115369+0548220 (LFP)	-			Metric Spacetime Anomaly
19hlm42.44m +06d58m12.06s	0.9152	68.4529	Maryonic Metric Substrate	32.17	MATCH: DMAX J19114072+0457579 (LFP)	-			Maryonic Metric Substrate
19hlm43.54m +06d58m50.46s	0.2658	35.9275	Ganiun Substrate Schema	11.29	MATCH: DMAX J19114627+0549539 (LFP)	-			Ganiun Substrate Schema
19hlm50.05m +05d00m36.40s	0.1761	125.4388	Mikkowskian Baseline	35.28	MATCH: RM J19117+5000 (PMM*)	-			Mikkowskian Baseline
19hlm54.24m +06d58m14.86s	0.3334	123.2887	Helical Metric Schema	59.54	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Helical Metric Schema
19hlm48.43m +06d58m52.55s	0.465	140.1279	Metric Spacetime Anomaly	14.93	MATCH: XX 433 (NEB)	-			Metric Spacetime Anomaly
19hlm51.93m +06d57m28.88s	0.3608	19.749	Tirfell Metric Schema	57.96	MATCH: DMAX J19115369+0548220 (LFP)	-			Tirfell Metric Schema
19hlm54.18m +06d58m15.03s	0.3706	41.0701	Tirfell Metric Schema	12.58	MATCH: DMAX J19115369+0548220 (LFP)	-			Tirfell Metric Schema
19hlm53.78m +06d58m59.29s	0.5455	196.6184	Metric Spacetime Anomaly	9.89	MATCH: DMAX J19115329+0549557 (LFP)	-			Metric Spacetime Anomaly
19hlm50.99m +06d57m32.92s	0.3613	3.237	Helical Metric Schema	60.81	MATCH: DMAX J19115369+0548220 (LFP)	-			Helical Metric Schema
19hlm54.40m +05d58m30.47s	0.2318	200.7652	Ganiun Substrate Schema	22.46	MATCH: DTF J19115158.12+0548101.3 (LFP)	-			Ganiun Substrate Schema
19hlm50.33m +06d58m09.10s	0.2336	399.9372	Ganiun Substrate Schema	16.06	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm48.97m +06d58m26.75s	0.3757	65.1774	Tirfell Metric Schema	30.26	MATCH: XX 433 (NEB)	-			Tirfell Metric Schema
19hlm49.73m +06d57m41.77s	0.9455	96.8126	Localized Torsional Infection	48.99	MATCH: DMAX J19115369+0548220 (LFP)	-			Localized Torsional Infection
19hlm46.24m +06d59m02.56s	0.2341	157.8423	Ganiun Substrate Schema	30.84	MATCH: DMAX J19114627+0549539 (LFP)	-			Ganiun Substrate Schema
19hlm51.14m +06d57m54.12s	0.2335	41.4572	Ganiun Substrate Schema	54.46	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm45.49m +06d59m03.75s	0.2295	12.1129	Ganiun Substrate Schema	20.59	MATCH: DMAX J19114627+0549539 (LFP)	-			Ganiun Substrate Schema
19hlm44.32m +06d58m24.31s	0.3727	98.4334	Tirfell Metric Schema	29.47	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm45.41m +06d58m22.98s	0.3688	28.21	Tirfell Metric Schema	34.21	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm46.14m +06d59m05.17s	0.3235	35.7067	Helical Metric Schema	32	MATCH: DMAX J19114627+0549539 (LFP)	-			Helical Metric Schema
19hlm50.11m +05d00m09.44s	0.2155	18.4383	Mikkowskian Baseline	43.94	MATCH: RM J19117+5000 (PMM*)	-			Mikkowskian Baseline
19hlm51.46m +06d58m24.13s	0.2761	21.3852	Ganiun Substrate Schema	22.35	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Ganiun Substrate Schema
19hlm53.50m +06d58m12.92s	1.9777	39.1763	Metric Spacetime Anomaly	9.1	MATCH: DMAX J19115369+0548220 (LFP)	-			Metric Spacetime Anomaly
19hlm50.92m +06d58m03.48s	0.3198	65.313	Solecoidal Metric Schema (Iron)	42.51	MATCH: DMAX J19115369+0548220 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm53.44m +06d58m09.14s	0.223	52.0505	Ganiun Substrate Schema	13.15	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm52.24m +06d58m07.14s	0.3083	6.8908	Solecoidal Metric Schema (Iron)	23.7	MATCH: DMAX J19115369+0548220 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm50.12m +06d59m26.11s	0.249	97.0283	Ganiun Substrate Schema	29.47	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm47.88m +06d58m59.62s	0.328	623.5236	Helical Metric Schema	25.09	MATCH: XX 433 (NEB)	-			Helical Metric Schema
19hlm51.51m +05d00m31.96s	0.2282	38.4279	Ganiun Substrate Schema	27.83	MATCH: DMAX J19115329+0549557 (LFP)	-			Ganiun Substrate Schema
19hlm51.00m +05d00m35.07s	0.416	267.4581	Tirfell Metric Schema	48.08	MATCH: RM J19117+5000 (PMM*)	-			Tirfell Metric Schema
19hlm49.95m +06d58m03.71s	0.2512	32.1095	Ganiun Substrate Schema	7.08	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm49.13m +06d58m18.40s	0.2024	20.2195	Mikkowskian Baseline	29.71	MATCH: XX 433 (NEB)	-			Mikkowskian Baseline
19hlm52.19m +06d58m46.92s	0.3039	66.1069	Solecoidal Metric Schema (Iron)	21.14	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Solecoidal Metric Schema (Iron)
19hlm45.42m +05d00m12.74s	0.3042	81.8086	Solecoidal Metric Schema (Iron)	24.1	MATCH: DMAX J19114670+0549581 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm42.59m +06d58m54.49s	0.3487	258.1225	Localized Torsional Infection	25.23	MATCH: DMAX J19114627+0549539 (LFP)	-			Localized Torsional Infection
19hlm52.38m +06d59m44.48s	0.3691	18.3912	Tirfell Metric Schema	17.67	MATCH: DMAX J19115329+0549557 (LFP)	-			Tirfell Metric Schema
19hlm48.23m +06d57m58.13s	0.3653	62.9296	Helical Metric Schema	62.94	MATCH: XX 433 (NEB)	-			Helical Metric Schema
19hlm52.66m +06d58m23.21s	0.1988	114.5539	Mikkowskian Baseline	12.31	MATCH: DMAX J19115369+0548220 (LFP)	-			Mikkowskian Baseline
19hlm47.07m +06d59m23.49s	0.2496	28.4533	Ganiun Substrate Schema	34.82	MATCH: DMAX J19114670+0549581 (LFP)	-			Ganiun Substrate Schema
19hlm50.49m +05d7m43.15s	0.6041	398.4834	Localized Torsional Infection	59.22	MATCH: DMAX J19115369+0548220 (LFP)	-			Localized Torsional Infection
19hlm46.99m +05d00m30.31s	0.455	77.9045	Metric Spacetime Anomaly	11.2	MATCH: RM J19117+5000 (PMM*)	-			Metric Spacetime Anomaly
19hlm52.09m +06d58m51.36s	0.2588	3.834	Ganiun Substrate Schema	14.97	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Ganiun Substrate Schema
19hlm53.28m +06d58m57.19s	0.2236	95.2152	Ganiun Substrate Schema	38.95	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm50.41m +06d57m27.15s	0.3578	62.2261	Helical Metric Schema	71.52	MATCH: DMAX J19115369+0548220 (LFP)	-			Helical Metric Schema
19hlm42.73m +06d59m29.41s	1.0497	50.9781	Maryonic Metric Substrate	13.89	MATCH: Gaia DR2 4293606302498529024 (BM*)	-			Maryonic Metric Substrate
19hlm52.45m +06d57m59.88s	0.3378	134.2257	Helical Metric Schema	71.92	MATCH: DMAX J19115369+0548220 (LFP)	-			Helical Metric Schema
19hlm50.52m +05d00m16.79s	0.2868	2.8963	Solecoidal Metric Schema (Iron)	45.55	MATCH: DMAX J19115329+0549557 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm49.27m +06d58m08.37s	0.7655	131.5408	Metric Spacetime Anomaly	48.65	MATCH: XX 433 (NEB)	-			Metric Spacetime Anomaly
19hlm50.51m +06d58m41.37s	0.4299	20.0409	Tirfell Metric Schema	21.69	MATCH: XX 433 (NEB)	-			Tirfell Metric Schema
19hlm52.18m +06d58m34.26s	0.2506	45.5962	Ganiun Substrate Schema	22.96	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm51.37m +06d58m54.62s	0.2683	578.4962	Localized Torsional Infection	16.4	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Localized Torsional Infection
19hlm46.20m +06d57m46.40s	0.3776	61.4223	Tirfell Metric Schema	73.24	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm47.81m +06d58m00.05s	0.2751	121.8301	Metric Spacetime Anomaly	38.2	MATCH: XX 433 (NEB)	-			Metric Spacetime Anomaly
19hlm47.97m +06d57m42.08s	0.2021	615.764	Mikkowskian Baseline	79.41	MATCH: XX 433 (NEB)	-			Mikkowskian Baseline
19hlm44.09m +06d58m14.70s	0.2052	91.4158	Mikkowskian Baseline	39.37	MATCH: DMAX J19114627+0549539 (LFP)	-			Mikkowskian Baseline
19hlm52.74m +06d58m58.42s	0.2526	37.6789	Ganiun Substrate Schema	8.35	MATCH: DMAX J19115329+0549557 (LFP)	-			Ganiun Substrate Schema
19hlm43.88m +06d58m12.55s	0.5782	109.2488	Localized Torsional Infection	41.85	MATCH: DMAX J19114627+0549539 (LFP)	-			Localized Torsional Infection
19hlm53.74m +06d58m56.25s	0.5996	135.6459	Helical Metric Schema	28.08	MATCH: DMAX J19115369+0548220 (LFP)	-			Helical Metric Schema
19hlm45.30m +06d57m58.58s	0.3131	0.0246	Solecoidal Metric Schema (Iron)	70.77	MATCH: DMAX J19114072+0457579 (LFP)	-			Solecoidal Metric Schema (Iron)
19hlm54.10m +06d58m23.38s	0.6703	214.9131	Metric Spacetime Anomaly	9.96	MATCH: DMAX J19115369+0548220 (LFP)	-			Metric Spacetime Anomaly
19hlm53.93m +06d58m36.77s	0.4674	3.9878	Metric Spacetime Anomaly	21.27	MATCH: DMAX J19115369+0548220 (LFP)	-			Metric Spacetime Anomaly
19hlm55.24m +06d58m20.26s	0.2623	160.392	Ganiun Substrate Schema	46.14	MATCH: DMAX J19115329+0549557 (LFP)	-			Ganiun Substrate Schema
19hlm47.78m +06d58m34.49s	0.2363	61.4198	Ganiun Substrate Schema	28.58	MATCH: DMAX J19114627+0549539 (LFP)	-			Ganiun Substrate Schema
19hlm51.68m +06d58m09.59s	0.2548	17.8145	Ganiun Substrate Schema	47.96	MATCH: DMAX J19114627+0549539 (LFP)	-			Ganiun Substrate Schema
19hlm51.08m +06d58m24.43s	0.5511	75.8311	Metric Spacetime Anomaly	27.53	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Metric Spacetime Anomaly
19hlm51.13m +06d58m29.01s	0.2648	281.8967	Ganiun Substrate Schema	30.29	MATCH: DMAX J19114627+0549539 (LFP)	-			Ganiun Substrate Schema
19hlm43.96m +06d58m48.05s	0.1921	398.0074	Mikkowskian Baseline	7.59	MATCH: DMAX J19114627+0549539 (LFP)	-			Mikkowskian Baseline
19hlm51.77m +06d58m25.09s	0.2378	127.7013	Ganiun Substrate Schema	25.74	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm49.65m +06d58m46.83s	0.4704	58.2725	Metric Spacetime Anomaly	45.5	MATCH: DMAX J19114670+0549581 (LFP)	-			Metric Spacetime Anomaly
19hlm47.77m +06d58m29.76s	0.2351	209.3912	Ganiun Substrate Schema	92.06	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm45.34m +06d58m00.22s	0.4151	67.4499	Tirfell Metric Schema	17.36	MATCH: DMAX J19114627+0549539 (LFP)	-			Tirfell Metric Schema
19hlm52.74m +06d58m32.40s	0.2149	52.0671	Mikkowskian Baseline	13.66	MATCH: DMAX J19115369+0548220 (LFP)	-			Mikkowskian Baseline
19hlm47.53m +06d58m14.33s	0.2298	7.4712	Mikkowskian Baseline	31.71	MATCH: XX 433 (NEB)	-			Mikkowskian Baseline
19hlm49.90m +06d58m14.58s	0.3623	262.0834	Localized Torsional Infection	43.54	MATCH: XX 433 (NEB)	-			Localized Torsional Infection
19hlm50.41m +06d57m32.41s	0.2362	250.3375	Ganiun Substrate Schema	47.57	MATCH: DMAX J19115369+0548220 (LFP)	-			Ganiun Substrate Schema
19hlm53.58m +06d58m36.13s	0.2355	96.8344	Localized Torsional Infection	14.2	MATCH: DMAX J19115369+0548220 (LFP)	-			Localized Torsional Infection
19hlm47.14m +06d57m26.52s	0.5647	199.0403	Metric Spacetime Anomaly	96.19	MATCH: XX 433 (NEB)	-			Metric Spacetime Anomaly
19hlm49.39m +06d58m48.75s	0.2224	140.4605	Ganiun Substrate Schema	9.65	MATCH: XX 433 (NEB)	-			Ganiun Substrate Schema
19hlm47.39m +06d58m38.52s	0.1724	31.0199	Mikkowskian Baseline	22.11	MATCH: DMAX J19114670+0549581 (LFP)	-			Mikkowskian Baseline
19hlm49.92m +06d58m04.43s	0.294	163.828	Solecoidal Metric Schema (Iron)	53.46	MATCH: XX 433 (NEB)	-			Solecoidal Metric Schema (Iron)
19hlm51.42m +05d00m31.19s	0.3998	623.9514	Localized Torsional Infection	28.8	MATCH: DMAX J19115329+0549557 (LFP)	-			Localized Torsional Infection
19hlm55.37m +06d58m16.27s	0.3201	393.9008	Localized Torsional Infection	47.01	MATCH: [SCR92] 39.70-2.25 (Rad)	-			Localized Torsional Infection
19hlm51.44m +06d57m32.42s	0.2518	207.7612	Ganiun Substrate Schema	42.21	MATCH: DMAX J19114072+0457579 (LFP)	-			Ganiun Substrate Schema
19hlm54.05m +06d58m31.55s	0.636	117.4742	Metric Spacetime Anomaly	37.52	MATCH: DTF J19115158.12+0548101.3 (LFP)	-			Metric Spacetime Anomaly
19hlm48.94m +05d00m01.07s	0.6531	109.9574	Metric Spacetime Anomaly	33.42	MATCH: DMAX J19115369+0548220 (LFP)	-			Metric Spacetime Anomaly
19hlm52.39m +05d00m03.83s	0.2129	63.9558	Mikkowskian Baseline	19.46	MATCH: DMAX J19115329+0549557 (LFP)	-			Mikkowskian Baseline
19hlm50.85m +06d58m42.42s	0.2241	69.1275	Ganiun

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2026e04.84e +03d54e12.23e	1.0039	132.6235	Marynoki Metric Substrate	117.69	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Marynoki Metric Substrate
2026e50.24e +03d54e04.10e	0.672	45.0354	Metric Spacetime Anomaly	15.25	NATCH: DMARK JD2225031+3350092 (LBT)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e05.10e +03d54e20.36e	0.6345	251.0209	Metric Spacetime Anomaly	27.06	NATCH: Gaia DR3 2056198620546335360 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e58.35e +03d54e49.86e	0.2681	199.3606	Unusual Substrate Schema	70.02	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e04.23e +03d54e39.99e	0.2063	183.5848	Mikkamaikkis Baseline	38.33	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e00.44e +03d54e32.25e	0.9686	33.447	Trefoil Metric Schema	68.12	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e04.73e +03d54e1.48e	0.2417	72.9061	Unusual Substrate Schema	34.21	NATCH: 1RXHR JD22604.2+35155 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Unusual Substrate Schema
2026e05.24e +03d54e34.44e	1.2663	84.1676	Metric Spacetime Anomaly	81.8	NATCH: [TRZ2017] F55 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e48.01e +03d54e29.54e	0.3246	79.7922	Helical Metric Schema	78.25	NATCH: [TRZ2017] F42 (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e54.63e +03d54e58.77e	0.2914	183.8731	Solenoidal Metric Schema (Iron)	35.75	NATCH: [TRZ2017] F53 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e49.40e +03d54e10.29e	0.2859	72.791	Solenoidal Metric Schema (Iron)	3.25	NATCH: [TRZ2017] F34 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e55.62e +03d54e7.30e	0.185	12.4148	Mikkamaikkis Baseline	80.63	NATCH: [TRZ2017] F36 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e54.67e +03d54e52.49e	0.6073	122.0524	Trefoil Metric Schema	81.39	NATCH: [TRZ2017] F46 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e05.16e +03d74e56.75e	0.3692	630.1833	Helical Metric Schema	78.4	NATCH: SkyTRAK JD22559+3349.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Helical Metric Schema
2026e58.84e +03d54e13.36e	0.5091	26.3617	Metric Spacetime Anomaly	72.98	NATCH: [TRZ2017] F52 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e07.23e +03d54e62.70e	0.2947	17.9935	Solenoidal Metric Schema (Iron)	67.53	NATCH: Gaia DR3 2056190132956220032 (EBM*)	-	-	INFRARED/VIS	Solenoidal Metric Schema (Iron)
2026e54.75e +03d54e43.12e	0.1897	329.6222	Mikkamaikkis Baseline	17.18	NATCH: [TRZ2017] F23 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e51.84e +03d54e38.41e	0.1902	247.9479	Mikkamaikkis Baseline	44.46	NATCH: [TRZ2017] F54 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e58.75e +03d54e39.63e	0.6665	18.093	Trefoil Metric Schema	71.06	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
2026e13.57e +03d54e59.32e	0.5309	205.7606	Metric Spacetime Anomaly	41.95	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e53.55e +03d54e1.40e	0.285	2.4176	Solenoidal Metric Schema (Iron)	63.66	NATCH: [TRZ2017] F36 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e53.62e +03d52e03.72e	0.2015	159.1728	Mikkamaikkis Baseline	20.52	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e02.63e +03d52e19.51e	0.1906	183.3158	Mikkamaikkis Baseline	21.98	NATCH: Gaia DR3 2056198620546335360 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e52.32e +03d52e22.57e	0.3045	7.8007	Solenoidal Metric Schema (Iron)	13.27	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e04.20e +03d48e11.33e	0.3628	201.2801	Trefoil Metric Schema	78.44	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
2026e47.16e +03d51e25.81e	0.2703	57.4514	Unusual Substrate Schema	53.27	NATCH: USNO-B1.0 1238-0043864 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e10.33e +03d54e50.35e	0.2376	452.6474	Unusual Substrate Schema	82.19	NATCH: Gaia DR3 2056190234740869328 (MD*)	-	-	COMPACT OBJECT	Unusual Substrate Schema
2026e04.59e +03d54e58.19e	0.3314	23.5836	Helical Metric Schema	34.32	NATCH: USNO-B1.0 1238-0024179 (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e21.04e +03d54e4.09e	0.4037	202.8428	Trefoil Metric Schema	29.03	NATCH: [TRZ2017] F51 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e12.81e +03d52e26.31e	0.7349	28.6240	Metric Spacetime Anomaly	25.96	NATCH: Gaia DR3 2056197143981579552 (EBM*)	-	-	INFRARED/VIS	Metric Spacetime Anomaly
2026e57.81e +03d54e57.89e	0.4032	36.8005	Trefoil Metric Schema	71.84	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e43.13e +03d52e31.41e	0.3844	88.8904	Localized Torsional Infection	78.84	NATCH: USNO-B1.0 1238-0043864 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
2026e51.11e +03d54e49.46e	0.9098	44.9843	Marynoki Metric Substrate	44.65	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Marynoki Metric Substrate
2026e09.35e +03d52e40.92e	0.249	5.9563	Unusual Substrate Schema	25.59	NATCH: Gaia DR3 2056190367008432064 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e13.74e +03d54e55.93e	0.337	17.4985	Helical Metric Schema	37.95	NATCH: Gaia DR3 2056190234740869328 (MD*)	-	-	COMPACT OBJECT	Helical Metric Schema
2026e02.04e +03d54e54.22e	0.2681	28.4567	Unusual Substrate Schema	24.72	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e47.61e +03d53e27.56e	0.278	3.5437	Unusual Substrate Schema	46.41	NATCH: Gaia DR3 2056198957516980064 (MD*)	-	-	COMPACT OBJECT	Unusual Substrate Schema
2026e54.49e +03d52e2.19e	0.3247	55.3713	Helical Metric Schema	8.50	NATCH: Gaia DR3 2056188463907874136 (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e10.07e +03d48e04.90e	0.3551	66.6288	Helical Metric Schema	70.4	NATCH: [TRZ2017] F42 (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e13.53e +03d52e42.50e	0.3096	20.4095	Solenoidal Metric Schema (Iron)	27.51	NATCH: Gaia DR3 2056197143981579552 (EBM*)	-	-	INFRARED/VIS	Solenoidal Metric Schema (Iron)
2026e01.15e +03d52e38.38e	0.2625	30.1749	Unusual Substrate Schema	45.06	NATCH: Gaia DR3 2056188620546335360 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e07.99e +03d54e0.32e	0.3022	182.3743	Solenoidal Metric Schema (Iron)	99.78	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e01.90e +03d54e7.38e	0.2242	377.1517	Localized Torsional Infection	18.45	NATCH: [TRZ2017] F36 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
2026e01.77e +03d54e22.78e	1.2584	157.6425	Localized Torsional Infection	55.43	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
2026e14.44e +03d52e21.76e	0.2781	8.1728	Trefoil Metric Schema	29.83	NATCH: IRAS JD2229-3341 (LBT)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e22.96e +03d52e57.42e	1.0712	124.9693	Marynoki Metric Substrate	36.53	NATCH: Gaia DR3 2056197244176843776 (EBM*)	-	-	INFRARED/VIS	Marynoki Metric Substrate
2026e17.01e +03d54e06.96e	0.2843	120.043	Solenoidal Metric Schema (Iron)	43.87	NATCH: DMARK JD22415594+3353555 (LBT)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e12.42e +03d54e50.79e	0.2209	98.2911	Unusual Substrate Schema	25.43	NATCH: Gaia DR3 2056190234740869328 (MD*)	-	-	COMPACT OBJECT	Unusual Substrate Schema
2026e22.43e +03d54e18.58e	0.2741	71.3034	Unusual Substrate Schema	43.52	NATCH: [TRZ2017] F51 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e14.90e +03d54e53.42e	0.2607	81.266	Unusual Substrate Schema	43.46	NATCH: [TRZ2017] F52 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e01.26e +03d54e16.41e	0.3866	8.683	Trefoil Metric Schema	25.07	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e53.84e +03d52e2.54e	0.3296	27.4732	Helical Metric Schema	32.24	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e03.83e +03d54e2.01e	0.494	90.0821	Metric Spacetime Anomaly	84.67	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e53.44e +03d54e16.07e	0.3722	89.4596	Trefoil Metric Schema	68.16	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e05.43e +03d54e6.12e	0.3219	87.1114	Helical Metric Schema	89.05	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e02.23e +03d54e34.40e	0.2314	3.8855	Unusual Substrate Schema	27.65	NATCH: USNO-B1.0 1238-0043511 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e07.67e +03d52e07.97e	1.7103	8.3485	Metric Spacetime Anomaly	16.48	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e56.96e +03d52e22.66e	2.108	266.7014	Spacetime Curvature Limit (Black Hole)	16.21	NATCH: Gaia DR3 2056188463907874136 (*)	-	-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
2026e14.01e +03d54e52.94e	0.5142	105.3073	Metric Spacetime Anomaly	66.51	NATCH: [TRZ2017] F52 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e12.14e +03d54e38.36e	0.2248	184.6679	Metric Spacetime Anomaly	20.16	NATCH: [TRZ2017] F53 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e15.83e +03d54e35.38e	0.4743	32.0603	Metric Spacetime Anomaly	74.24	NATCH: HD 332224 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e20.88e +03d54e54.74e	0.2486	1.912	Unusual Substrate Schema	44.19	NATCH: Gaia DR3 2056197244176843776 (EBM*)	-	-	INFRARED/VIS	Unusual Substrate Schema
2026e12.14e +03d54e25.43e	0.6555	131.8238	Metric Spacetime Anomaly	49.13	NATCH: Gaia DR3 2056190234740869328 (MD*)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
2026e08.83e +03d52e27.72e	0.2242	234.3085	Unusual Substrate Schema	29.04	NATCH: Gaia DR3 2056197143981579552 (EBM*)	-	-	INFRARED/VIS	Unusual Substrate Schema
2026e13.28e +03d54e36.38e	0.2799	104.6863	Unusual Substrate Schema	35.75	NATCH: Gaia DR3 2056190132956220032 (EBM*)	-	-	INFRARED/VIS	Unusual Substrate Schema
2026e07.01e +03d51e19.45e	0.2674	68.6962	Unusual Substrate Schema	27.65	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e01.12e +03d49e04.83e	0.2918	174.8725	Solenoidal Metric Schema (Iron)	38.92	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
2026e09.32e +03d54e56.21e	0.2258	263.8247	Unusual Substrate Schema	126.13	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e57.46e +03d52e20.09e	0.3688	29.4481	Trefoil Metric Schema	19.15	NATCH: Gaia DR3 2056188463907874136 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e58.13e +03d54e4.98e	1.039	66.285	Marynoki Metric Substrate	29.86	NATCH: [TRZ2017] F51 (*)	-	-	VARIABLE STAR	Marynoki Metric Substrate
2026e58.20e +03d49e35.07e	0.2555	132.9259	Unusual Substrate Schema	68.65	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Unusual Substrate Schema
2026e03.13e +03d52e11.70e	0.2869	204.1278	Localized Torsional Infection	46.58	NATCH: [TRZ2017] F34 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
2026e01.54e +03d54e00.75e	0.2276	142.2037	Unusual Substrate Schema	34.4	NATCH: USNO-B1.0 1238-0024179 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e48.89e +03d52e41.62e	0.3225	147.6123	Helical Metric Schema	58.48	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e19.91e +03d54e22.35e	0.2098	215.7655	Mikkamaikkis Baseline	34.96	NATCH: IPHAS JD22221.4+3351551.1 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e45.80e +03d54e51.15e	0.2343	127.2894	Unusual Substrate Schema	40.21	NATCH: Gaia DR3 2056198957516980064 (MD*)	-	-	COMPACT OBJECT	Unusual Substrate Schema
2026e54.85e +03d52e27.59e	0.1945	50.4338	Mikkamaikkis Baseline	97.27	NATCH: [TRZ2017] F56 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e03.14e +03d54e31.79e	0.4714	7.2845	Metric Spacetime Anomaly	42.26	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
2026e48.04e +03d54e36.75e	0.4571	52.7393	Metric Spacetime Anomaly	34.41	NATCH: [TRZ2017] F56 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e04.93e +03d54e48.32e	1.1931	110.1095	Marynoki Metric Substrate	28.23	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Marynoki Metric Substrate
2026e13.34e +03d54e34.00e	0.3241	19.4549	Helical Metric Schema	14.04	NATCH: Gaia DR3 2056190234740869328 (MD*)	-	-	COMPACT OBJECT	Helical Metric Schema
2026e53.21e +03d54e03.95e	0.5204	124.2267	Metric Spacetime Anomaly	36.43	NATCH: DMARK JD22553031+3350092 (LBT)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e14.42e +03d54e14.15e	0.3153	38.126	Solenoidal Metric Schema (Iron)	79.25	NATCH: DMARK JD22415594+3353555 (LBT)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e57.60e +03d54e19.84e	0.1855	215.0395	Mikkamaikkis Baseline	21.8	NATCH: [TRZ2017] F53 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e07.63e +03d52e42.91e	0.4758	122.5203	Metric Spacetime Anomaly	37.01	NATCH: Gaia DR3 2056190367008432064 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e59.14e +03d54e2.31e	0.2532	82.9816	Unusual Substrate Schema	49.42	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e00.06e +03d54e50.59e	0.3195	65.9644	Solenoidal Metric Schema (Iron)	81.08	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
2026e50.79e +03d52e21.74e	0.434	193.2265	Trefoil Metric Schema	75.38	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e08.24e +03d54e04.95e	1.7641	17.7495	Metric Spacetime Anomaly	66.08	NATCH: [TRZ2017] F52 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e01.84e +03d52e23.00e	0.2741	27.3216	Unusual Substrate Schema	44.18	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e54.04e +03d54e02.59e	0.2104	284.9601	Mikkamaikkis Baseline	88.18	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e09.39e +03d54e04.42e	0.2495	33.9502	Unusual Substrate Schema	39.21	NATCH: Gaia DR3 2056190132956220032 (EBM*)	-	-	INFRARED/VIS	Unusual Substrate Schema
2026e04.20e +03d54e02.38e	0.3799	83.7971	Trefoil Metric Schema	51.37	NATCH: Gaia DR3 2056190132956220032 (EBM*)	-	-	INFRARED/VIS	Trefoil Metric Schema
2026e19.94e +03d54e04.06e	0.3601	105.9747	Trefoil Metric Schema	38.43	NATCH: [TRZ2017] F51 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e12.14e +03d54e31.99e	0.2132	35.8816	Mikkamaikkis Baseline	46.71	NATCH: SkyTRAK JD22559+3354.3 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Mikkamaikkis Baseline
2026e49.40e +03d54e49.31e	0.2224	257.1554	Unusual Substrate Schema	60.49	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e51.77e +03d52e28.95e	0.7319	265.31	Metric Spacetime Anomaly	20.57	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e21.43e +03d52e02.94e	0.3223	77.8241	Helical Metric Schema	29.81	NATCH: Gaia DR3 2056188463907874136 (EBM*)	-	-	INFRARED/VIS	Helical Metric Schema
2026e51.52e +03d54e54.12e	0.4764	215.4475	Metric Spacetime Anomaly	39.73	NATCH: [TRZ2017] F57 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e12.26e +03d54e22.42e	0.2492	8.2983	Unusual Substrate Schema	7.15	NATCH: SkyTRAK JD22559+3354.3 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Unusual Substrate Schema
2026e04.41e +03d52e33.18e	0.7173	68.8433	Mikkamaikkis Baseline	45.68	NATCH: Gaia DR3 2056188620546335360 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e03.79e +03d54e10.22e	0.5998	58.1033	Metric Spacetime Anomaly	59.18	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e01.21e +03d54e13.58e	0.3223	23.5185	Helical Metric Schema	34.46	NATCH: USNO-B1.0 1238-0043511 (*)	-	-	VARIABLE STAR	Helical Metric Schema
2026e49.27e +03d54e24.31e	0.2675	18.2052	Unusual Substrate Schema	18.13	NATCH: [TRZ2017] F36 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e12.07e +03d54e36.91e	0.2427	17.9023	Unusual Substrate Schema	24.96	NATCH: Gaia DR3 2056190234740869328 (MD*)	-	-	COMPACT OBJECT	Unusual Substrate Schema
2026e01.11e +03d54e46.15e	0.1774	0.8387	Mikkamaikkis Baseline	109.63	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e54.81e +03d54e36.40e	0.2649	0.9142	Unusual Substrate Schema	32.66	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e07.81e +03d54e03.17e	0.2129	26.4947	Mikkamaikkis Baseline	29.14	NATCH: Gaia DR3 2056190367008432064 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e03.34e +03d54e07.37e	0.368	119.1465	Trefoil Metric Schema	31.3	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e48.87e +03d52e4.01e	0.4598	27.024	Metric Spacetime Anomaly	18.3	NATCH: [TRZ2017] F56 (*)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
2026e49.89e +03d54e06.35e	0.4348	102.0454	Metric Spacetime Anomaly	26.28	NATCH: [TRZ2017] F54 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e03.34e +03d54e07.23e	0.2633	52.6126	Unusual Substrate Schema	37.06	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e31.42e +03d54e6.32e	0.7099	148.3396	Metric Spacetime Anomaly	75.72	NATCH: DMARK JD22415594+3353555 (LBT)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e02.66e +03d54e36.29e	0.2641	6.0491	Unusual Substrate Schema	68.26	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e14.14e +03d54e49.44e	0.3377	25.3196	Helical Metric Schema	57.01	NATCH: DMARK JD22415594+3353555 (LBT)	-	-	VARIABLE STAR	Helical Metric Schema
2026e03.42e +03d54e50.46e	0.2373	172.5409	Unusual Substrate Schema	75.29	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e13.21e +03d54e40.89e	0.6543	50.3287	Metric Spacetime Anomaly	41.82	NATCH: DMARK JD22415594+3353555 (LBT)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e58.94e +03d54e15.13e	0.4122	157.1388	Trefoil Metric Schema	64.2	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e53.89e +03d54e22.81e	0.2767	30.3185	Unusual Substrate Schema	25.2	NATCH: SkyTRAK JD22559+3354.3 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Unusual Substrate Schema
2026e04.44e +03d54e47.75e	0.9678	49.2019	Marynoki Metric Substrate	9.4	NATCH: 1RXHR JD22604.2+35155 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Marynoki Metric Substrate
2026e08.08e +03d52e23.51e	0.2072	27.2063	Mikkamaikkis Baseline	35.04	NATCH: Gaia DR3 2056197143981579552 (EBM*)	-	-	INFRARED/VIS	Mikkamaikkis Baseline
2026e03.57e +03d52e33.81e	0.2738	226.7544	Localized Torsional Infection	26.67	NATCH: Gaia DR3 2056197143981579552 (EBM*)	-	-	INFRARED/VIS	Localized Torsional Infection
2026e08.26e +03d54e12.06e	0.1999	15.5873	Mikkamaikkis Baseline	84.51	NATCH: USNO-B1.0 1239-0024179 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e03.79e +03d54e44.72e	0.3493	35.0061	Trefoil Metric Schema	76.21	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
2026e1.75e +03d54e28.00e	0.1944	91.0634	Mikkamaikkis Baseline	21.67	NATCH: IRAS JD2229-3341 (LBT)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e03.49e +03d54e36.52e	0.687	318.9188	Metric Spacetime Anomaly	9.54	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e14.57e +03d54e39.39e	0.222	5.4107	Unusual Substrate Schema	10.52	NATCH: IRAS JD2229-3341 (LBT)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e12.68e +03d54e53.28e	0.544	131.4113	Metric Spacetime Anomaly	27.99	NATCH: Gaia DR3 2056197143981579552 (EBM*)	-	-	INFRARED/VIS	Metric Spacetime Anomaly
2026e21.64e +03d54e48.96e	0.6125	4.4578	Trefoil Metric Schema	1.22	NATCH: IPHAS JD22421.47+3350550.1 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e08.57e +03d54e05.09e	0.2794	7.8027	Unusual Substrate Schema	119.54	NATCH: USNO-B1.0 1238-0024179 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e54.77e +03d54e26.95e	0.2858	60.8155	Solenoidal Metric Schema (Iron)	9.76	NATCH: [TRZ2017] F23 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e23.21e +03d54e48.23e	0.2523	165.8113	Unusual Substrate Schema	20.78	NATCH: USNO-B1.0 1238-0024179 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e56.55e +03d54e24.15e	0.2252	123.2227	Unusual Substrate Schema	71.86	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e03.83e +03d54e47.57e	0.2253	197.4724	Unusual Substrate Schema	66.28	NATCH: UCAC3 248-27136 (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e03.54e +03d54e17.87e	0.1925	72.4654	Mikkamaikkis Baseline	48.63	NATCH: [TRZ2017] F37 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e02.07e +03d54e39.28e	0.2606	60.573	Unusual Substrate Schema	75.24	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Unusual Substrate Schema
2026e03.36e +03d54e22.50e	0.5697	183.0336	Metric Spacetime Anomaly	38.53	NATCH: DMARK JD22415594+3353555 (LBT)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e08.76e +03d54e42.99e	0.2091	68.4998	Mikkamaikkis Baseline	68.42	NATCH: [TRZ2017] F52 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e58.49e +03d54e04.44e	0.2084	140.8445	Mikkamaikkis Baseline	58.23	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Mikkamaikkis Baseline
2026e54.44e +03d54e42.79e	0.2803	12.6543	Solenoidal Metric Schema (Iron)	34.56	NATCH: DMARK JD22415594+3353555 (LBT)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e45.41e +03d54e31.55e	1.1142	155.3686	Marynoki Metric Substrate	50.92	NATCH: USNO-B1.0 1238-0043864 (*)	-	-	VARIABLE STAR	Marynoki Metric Substrate
2026e54.11e +03d54e15.23e	0.2627	171.9098	Unusual Substrate Schema	76.9	NATCH: USNO-A2.0 1200-1533920(?) (*)	-	-	VARIABLE STAR	Unusual Substrate Schema
2026e12.76e +03d54e35.36e	0.6528	207.8787	Localized Torsional Infection	26.16	NATCH: [TRZ2017] F52 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
2026e57.30e +03d54e13.48e	0.473	10.9184	Metric Spacetime Anomaly	53.98	NATCH: SkyTRAK JD22559+3348.4 (X)	-	-	RISE ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
2026e47.33e +03d54e21.17e	0.3151	129.7019	Solenoidal Metric Schema (Iron)	48.6	NATCH: [TRZ2017] F52 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2026e05.90e +03d54e01.56e	0.2631	6.7589	Unusual Substrate Schema	52.85	NATCH: Gaia DR3 2056190132956220032 (EBM*)	-	-	INFRARED/VIS	Unusual Substrate Schema
2026e02.92e +03d54e59.94e	0.41	76.2146	Trefoil Metric Schema	29.25	NATCH: USNO-B1.0 1238-0043512 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
2026e07.04e +03d54e59.20e	0.5689	79.598	Metric Spacetime Anomaly	38.87	NATCH: Gaia DR3 2056190367008432064 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e53.31e +03d54e01.38e	0.6738	38.2143	Metric Spacetime Anomaly	46.98	NATCH: [TRZ2017] F56 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e43.21e +03d52e28.57e	0.5345	74.2763	Metric Spacetime Anomaly	76.05	NATCH: USNO-B1.0 1238-0043864 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2026e02.35e +03d54e01.00e	0.2352	161.7777	Localized Torsional Infection	3.69	NATCH: USNO-B1.0 1239-0024177 (*)	-	-	VARIABLE STAR	Localized Tor

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18L:8m31.18m -13d48m01.22s	0.2345	39.8308	Gaulous Substrate Schema	7.52	MATCH: C1* NSC 6611 DMD 966 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m44.92m -13d46m22.49s	0.3157	13.7048	Solenoidal Metric Schema (Iron)	2.57	MATCH: NSC 6611 201 (*)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m31.95m -13d47m57.57s	0.5719	247.4102	Localized Torsional Infection	13.16	MATCH: NSC 6611 144 (*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m44.97m -13d47m38.36s	0.3186	224.6196	Localized Torsional Infection	7.47	MATCH: M 16 (Dqc)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m31.38m -13d48m31.77s	0.4495	0.1239	Trefoil Metric Schema	5.43	MATCH: [CEB92] ERE 8 (ER)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m55.68m -13d50m54.20s	0.3972	284.5113	Trefoil Metric Schema	8.93	MATCH: C1* NSC 6611 DMD 808 (T*O)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m44.31m -13d54m34.15s	0.3918	55.9126	Trefoil Metric Schema	2.85	MATCH: NSC 6611 210 (T*O)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m31.11m -13d54m39.06s	0.26	115.54	Gaulous Substrate Schema	25.43	MATCH: DMAR J18192624+1349218 (BZB)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m43.47m -13d50m18.01s	0.4323	31.4745	Trefoil Metric Schema	10.95	MATCH: DMAR J18184620-1350145 (T*)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m48.23m -13d50m55.67s	0.295	10.4098	Solenoidal Metric Schema (Iron)	8.08	MATCH: DMAR J18184784+1350570 (T*)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m02.68m -13d54m48.16s	0.6991	100.202	Metric Spacetime Anomaly	1.82	MATCH: C1* NSC 6611 DMD 1199 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m33.87m -13d48m25.98s	0.2952	39.2151	Solenoidal Metric Schema (Iron)	8.26	MATCH: C1* NSC 6611 DMD 941 (T*O)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m29.57m -13d52m24.06s	0.4952	202.2855	Metric Spacetime Anomaly	18.16	MATCH: DMAR J18192693+1352396 (T*)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m28.90m -13d52m27.92s	0.2432	25.1226	Gaulous Substrate Schema	23.29	MATCH: NSC 6611 142 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m29.93m -13d52m05.54s	0.3582	12.4502	Helical Metric Schema	17.36	MATCH: DMAR J18192984-1352157 (T*)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m58.61m -13d48m28.37s	0.1711	65.1481	Mikkowskian Baseline	1.75	MATCH: V* FM Dac (Cn*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m42.25m -13d50m04.97s	0.3336	39.2518	Helical Metric Schema	2.67	MATCH: C1* NSC 6611 DMD 998 (T*O)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m39.11m -13d50m17.67s	0.2073	62.0243	Mikkowskian Baseline	21.58	MATCH: NSC 6611 215 (T*O)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m39.43m -13d51m30.32s	0.3552	88.524	Helical Metric Schema	6.59	MATCH: [CEB92] ERE 22 (ER)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m48.33m -13d49m06.66s	0.3529	12.1636	Helical Metric Schema	6.53	MATCH: C1* NSC 6611 DMD 263 (T*T)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m45.52m -13d50m51.47s	0.6221	9.4872	Metric Spacetime Anomaly	17.06	MATCH: [GSF2002] BRC 30 46 (Dk*)	-	-	LESS CANDIDATE	-	-	-	-	Metric Spacetime Anomaly
18L:8m34.31m -13d47m52.24s	0.2479	22.9394	Gaulous Substrate Schema	6.08	MATCH: C1* NSC 6611 DMD 1174 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m48.24m -13d48m14.42s	0.6511	0.7943	Metric Spacetime Anomaly	13.83	MATCH: C1* NSC 6611 DMD 244 (Dk*)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m55.27m -13d52m17.71s	0.2992	36.7745	Solenoidal Metric Schema (Iron)	15.02	MATCH: C1* NSC 6611 DMD 1251 (EB*)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m48.32m -13d52m38.98s	0.1781	216.2033	Mikkowskian Baseline	11.26	MATCH: DMAR J18192384-1352153 (T*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m27.08m -13d50m48.20s	0.2383	39.4233	Gaulous Substrate Schema	23.28	MATCH: DMAR J18182799-1352250 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m47.82m -13d48m02.46s	1.5482	409.46	Spacetime Curvature Limit (Black Hole)	13.06	MATCH: DMAR J18184726-1354130 (LB*)	-	-	-	-	-	-	-	Spacetime Curvature Limit (Black Hole)
18L:8m40.27m -13d48m44.42s	0.3321	7.8405	Helical Metric Schema	3.86	MATCH: C1* NSC 6611 DMD 1087 (T*O)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m55.41m -13d47m35.88s	0.2207	210.4406	Localized Torsional Infection	0.15	MATCH: DMAR J18185543-1347358 (T*O)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m48.50m -13d52m03.73s	0.6801	189.8122	Localized Torsional Infection	3.76	MATCH: DMAR J18184870-1352053 (T*O)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m33.29m -13d52m21.92s	0.1748	709.5494	Mikkowskian Baseline	15.37	MATCH: NSC 6611 174 (*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m52.84m -13d52m58.57s	0.2247	142.3545	Localized Torsional Infection	15.58	MATCH: DMAR J18185384-1352532 (T*O)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m42.34m -13d54m22.29s	0.2149	9.4753	Mikkowskian Baseline	27.61	MATCH: DMAR J18184030-1354284 (*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m40.35m -13d54m19.10s	0.754	23.432	Metric Spacetime Anomaly	8.76	MATCH: NSC 6611 240 (T*T)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m47.73m -13d51m37.92s	0.3232	3.232	Helical Metric Schema	17.96	MATCH: DMAR J18184837-1351606 (T*O)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m31.93m -13d48m54.66s	0.3117	81.9855	Solenoidal Metric Schema (Iron)	7.69	MATCH: LE IV -13 14 (T*O)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m57.77m -13d48m54.47s	0.5371	191.4502	Metric Spacetime Anomaly	11.09	MATCH: DMAR J18185792-1349055 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m55.54m -13d51m45.64s	0.2647	45.7209	Gaulous Substrate Schema	4.85	MA 216 (BM)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m25.94m -13d52m00.54s	0.3083	25.7417	Solenoidal Metric Schema (Iron)	19.71	MATCH: C1* NSC 6611 DMD 1047 (*)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m29.89m -13d54m14.24s	0.2983	112.5824	Localized Torsional Infection	1.16	MATCH: DMAR J18182984-1354117 (T*O)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m55.86m -13d47m06.09s	0.2548	105.497	Gaulous Substrate Schema	2.84	MATCH: C1* NSC 6611 DMD 802 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m42.52m -13d50m52.80s	0.2623	42.4124	Gaulous Substrate Schema	25.19	MATCH: [CEB92] ERE 26 (ER)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m42.31m -13d50m50.80s	0.3041	177.1407	Solenoidal Metric Schema (Iron)	28.06	MATCH: [CEB92] ERE 26 (ER)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m42.19m -13d54m58.79s	1.0439	120.5267	Maryonic Metric Substrate	28.63	MATCH: NSC 6611 283 (*)	-	-	-	-	-	-	-	Maryonic Metric Substrate
18L:8m24.41m -13d52m22.45s	0.5651	3.315	Metric Spacetime Anomaly	8.57	MATCH: DMAR J18184245-1352022 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m48.52m -13d48m22.57s	0.2495	65.4896	Gaulous Substrate Schema	6.29	MATCH: C1* NSC 6611 DMD 246 (Dk*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m57.00m -13d47m15.76s	0.2055	66.9998	Mikkowskian Baseline	8.1	MATCH: DMAR J18185721-1347081 (T*O)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m27.49m -13d52m22.23s	1.9858	220.8457	Localized Torsional Infection	18.88	MATCH: NSC 6611 136 (T*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m32.98m -13d51m19.58s	0.1871	274.6518	Mikkowskian Baseline	17.66	MATCH: NSC 6611 174 (*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m21.27m -13d51m45.07s	0.249	224.4968	Gaulous Substrate Schema	2.75	MATCH: NSC 6611 113 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m41.15m -13d48m08.72s	0.4059	77.9775	Trefoil Metric Schema	0.69	MATCH: [DJV2009] J181841.17-134808.07 (*)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m38.31m -13d48m21.97s	1.2998	189.7544	Localized Torsional Infection	4.83	MATCH: [DJV2009] J181837.98-134822.39 (*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m41.08m -13d48m44.99s	0.3192	17.2058	Solenoidal Metric Schema (Iron)	13.95	MATCH: C1* NSC 6611 DMD 257 (Dk*)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m28.94m -13d48m26.19s	0.6846	94.3432	Metric Spacetime Anomaly	19.17	MATCH: NSC 6611 149 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m49.93m -13d52m39.46s	0.2265	126.7724	Mikkowskian Baseline	9.49	MATCH: BRT 1488 241 (BM*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m41.54m -13d50m43.47s	0.3323	14.0465	Helical Metric Schema	22.63	MATCH: C1* NSC 6611 DMD 356 (T*T)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m43.68m -13d49m09.74s	0.2673	25.7308	Gaulous Substrate Schema	6.82	MATCH: Gaia DR3 4146598892005935872 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m20.94m -13d47m59.35s	0.2288	57.9249	Gaulous Substrate Schema	14.4	MATCH: NSC 6611 146 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m54.41m -13d52m05.11s	0.2202	240.3229	Gaulous Substrate Schema	10.74	MATCH: NIRBAM 0016.9154+00.7602 (mmm)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m54.72m -13d52m24.23s	0.3635	184.9701	Localized Torsional Infection	14.96	MATCH: NSC 6611 308 (*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m49.74m -13d52m23.90s	0.2612	63.8156	Gaulous Substrate Schema	7.51	MATCH: NSC 6611 338 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m47.28m -13d50m28.14s	0.2288	25.4524	Gaulous Substrate Schema	5.86	MATCH: NIRBAM 0016.9238+00.7798 (T*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m54.05m -13d48m11.48s	0.2214	36.574	Helical Metric Schema	8.84	MATCH: DMAR J18185641-1348105 (T*)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m31.84m -13d52m52.93s	0.3849	0.2303	Trefoil Metric Schema	4	MATCH: C1* NSC 6611 DMD 634 (T*T)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m50.83m -13d52m22.45s	0.3088	27.1181	Solenoidal Metric Schema (Iron)	7.95	MATCH: DMAR J18185083-1351122 (T*)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m39.52m -13d48m47.87s	0.3614	232.1391	Trefoil Metric Schema	6.8	MATCH: DMAR J18183871-1348539 (T*O)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m45.64m -13d48m58.86s	0.3083	19.8506	Solenoidal Metric Schema (Iron)	1.61	MATCH: C1* NSC 6611 DMD 1198 (T*O)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m44.75m -13d53m22.48s	0.1847	32.9659	Mikkowskian Baseline	20.39	MATCH: NSC 6611 278 (*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m58.94m -13d48m31.72s	0.462	37.1466	Metric Spacetime Anomaly	7.07	MATCH: V* FM Dac (Cn*)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m45.42m -13d52m41.31s	0.5352	12.2536	Metric Spacetime Anomaly	4.02	MATCH: DMAR J18184684-1352352 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m39.42m -13d54m37.51s	0.7929	58.4245	Metric Spacetime Anomaly	6.74	MATCH: LE IV -13 17 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m27.74m -13d49m00.02s	0.3086	100.1256	Solenoidal Metric Schema (Iron)	12.89	MATCH: C1* NSC 6611 DMD 938 (T*O)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m39.54m -13d53m39.42s	0.2512	25.4072	Gaulous Substrate Schema	10.98	MATCH: [MMR93] J181836.70-152648.3 (BM*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m55.89m -13d49m47.27s	0.4173	174.2271	Metric Spacetime Anomaly	15.1	MATCH: DMAR J18185668-1349375 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m41.10m -13d48m35.13s	0.1987	204.3865	Mikkowskian Baseline	4.11	MATCH: C1* NSC 6611 DMD 1047 (Dk*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m49.53m -13d54m35.59s	0.5058	102.8473	Metric Spacetime Anomaly	10.87	MATCH: DMAR J18184997-1354645 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m45.64m -13d49m10.42s	0.3146	58.7397	Solenoidal Metric Schema (Iron)	3.6	MATCH: DMAR J18185644-1349069 (T*O)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m27.48m -13d49m06.42s	0.3214	134.8537	Helical Metric Schema	14.9	MATCH: C1* NSC 6611 DMD 938 (T*O)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m41.82m -13d52m24.78s	0.5058	392.6109	Localized Torsional Infection	18.2	MATCH: NSC 6611 271 (*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m44.97m -13d47m44.21s	0.3773	24.5463	Trefoil Metric Schema	2.04	MATCH: NSC 6611 200 (T*O)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m31.35m -13d49m10.42s	0.571	184.2411	Localized Torsional Infection	4.14	MATCH: C1* NSC 6611 DMD 262 (Dk*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m31.36m -13d48m29.90s	0.2998	2.1565	Solenoidal Metric Schema (Iron)	12.63	MATCH: DMAR J18184050-1348284 (*)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m24.95m -13d52m19.95s	0.2095	175.322	Mikkowskian Baseline	13.83	MATCH: NSC 6611 188 (T*O)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m24.89m -13d52m23.13s	0.2081	68.5787	Mikkowskian Baseline	6.82	MATCH: C1* NSC 6611 DMD 1047 (*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m37.40m -13d48m38.94s	0.312	117.3321	Localized Torsional Infection	14.29	MATCH: NSC 6611 216 (T*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m56.29m -13d53m33.89s	0.2195	175.9235	Mikkowskian Baseline	12.12	MATCH: NSC 6611 399 (*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m49.45m -13d49m27.92s	0.2771	24.5315	Gaulous Substrate Schema	8.94	MATCH: C1* NSC 6611 DMD 853 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m47.45m -13d52m57.41s	0.401	32.8805	Trefoil Metric Schema	8.83	MATCH: NSC 6611 327 (T*)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m41.20m -13d54m52.21s	0.7323	73.1824	Metric Spacetime Anomaly	21.12	MATCH: DMAR J18184170-1352100 (T*T)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m44.33m -13d52m24.44s	0.4914	191.4495	Metric Spacetime Anomaly	3.46	MATCH: NSC 6611 291 (*)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m37.34m -13d46m4.09s	0.2904	66.1133	Solenoidal Metric Schema (Iron)	3.8	MATCH: NIRBAM 0016.8504+00.7885 (mmm)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m50.14m -13d50m53.88s	0.351	68.1242	Helical Metric Schema	13.33	MATCH: C1* NSC 6611 DMD 865 (T*O)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m33.73m -13d48m02.88s	0.2126	49.2143	Mikkowskian Baseline	4.48	MATCH: NSC 6611 198 (T*)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m46.95m -13d50m47.25s	0.2215	40.4288	Gaulous Substrate Schema	8.6	MATCH: C1* NSC 6611 DMD 901 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m29.12m -13d48m24.73s	0.3422	3.6318	Helical Metric Schema	14.97	MATCH: DMAR J18182811-1348398 (T*)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m49.24m -13d47m28.01s	0.3063	86.0219	Localized Torsional Infection	9.31	MATCH: DMAR J18184942-1347191 (T*O)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m45.80m -13d48m43.74s	0.4154	31.1761	Trefoil Metric Schema	7.93	MATCH: [DJV2009] J181845.30-134840.60 (*)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m40.46m -13d50m43.37s	0.3048	15.4948	Solenoidal Metric Schema (Iron)	16.43	MATCH: NSC 6611 238 (T*O)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m57.09m -13d49m55.80s	0.2596	625.2923	Localized Torsional Infection	6.14	MATCH: DMAR J18185668-1349375 (T*O)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m38.22m -13d53m59.74s	0.3946	68.9049	Trefoil Metric Schema	4.13	MATCH: PSN TYC 6183-27-3-10.00a (mam)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m26.80m -13d49m08.36s	0.2946	7.2765	Solenoidal Metric Schema (Iron)	17.37	MATCH: DMAR J18182639-1348249 (T*T)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m42.29m -13d49m48.41s	0.3829	151.5567	Trefoil Metric Schema	3.71	MATCH: NSC 6611 275 (*)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m31.28m -13d49m25.29s	0.224	9.7253	Gaulous Substrate Schema	4.9	MATCH: DMAR J18183284-1348218 (BZB)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m40.44m -13d48m39.36s	0.2985	21.9414	Solenoidal Metric Schema (Iron)	2.11	MATCH: C1* NSC 6611 DMD 1087 (T*O)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m44.31m -13d51m55.32s	0.2741	253.4159	Gaulous Substrate Schema	8.48	MATCH: Gaia DR3 4146598892005935872 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m29.75m -13d50m11.97s	0.2311	24.2779	Gaulous Substrate Schema	17.07	MATCH: NSC 6611 136 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m46.27m -13d47m23.34s	0.4075	2.7154	Trefoil Metric Schema	3.87	MATCH: DMAR J18184634-1347233 (T*O)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m15.49m -13d52m37.92s	0.4242	19.1814	Trefoil Metric Schema	24.51	MATCH: Gaia DR3 4146596745499800032 (*)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m29.04m -13d48m14.80s	1.1197	154.8594	Maryonic Metric Substrate	9.44	MATCH: NSC 6611 149 (T*O)	-	-	-	-	-	-	-	Maryonic Metric Substrate
18L:8m31.11m -13d48m42.04s	0.7519	52.4128	Metric Spacetime Anomaly	5.05	MATCH: DMAR J18183076-1348485 (BZB)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m51.05m -13d51m46.00s	0.2073	233.9915	Mikkowskian Baseline	10.48	MATCH: C1* NSC 6611 DMD 830 (T*O)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m46.58m -13d48m22.34s	0.2386	30.5623	Mikkowskian Baseline	8.77	MATCH: C1* NSC 6611 DMD 835 (T*O)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m32.23m -13d52m51.59s	0.5206	61.1278	Helical Metric Schema	11.44	MATCH: C1* NSC 6611 DMD 634 (T*T)	-	-	-	-	-	-	-	Helical Metric Schema
18L:8m31.01m -13d51m06.35s	0.2054	91.8345	Mikkowskian Baseline	9.74	MATCH: [CEB92] ERE 8 (ER)	-	-	-	-	-	-	-	Mikkowskian Baseline
18L:8m51.58m -13d47m55.04s	0.5214	12.6243	Metric Spacetime Anomaly	2.34	MATCH: DMAR J18185543-1347358 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m49.45m -13d47m56.06s	0.2592	20.0551	Gaulous Substrate Schema	9.16	MATCH: NSC 6611 336 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m21.59m -13d53m21.67s	0.3594	263.6796	Localized Torsional Infection	16.06	MATCH: NSC 6611 142 (*)	-	-	-	-	-	-	-	Localized Torsional Infection
18L:8m57.90m -13d50m2.51s	0.3157	76.3647	Solenoidal Metric Schema (Iron)	10.21	MATCH: NSC 6611 419 (T*T)	-	-	-	-	-	-	-	Solenoidal Metric Schema (Iron)
18L:8m32.79m -13d52m09.49s	0.6226	113.4739	Trefoil Metric Schema	20.82	MATCH: NSC 6611 183 (*)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m33.21m -13d49m04.48s	0.9401	114.7975	Maryonic Metric Substrate	10.78	MATCH: NSC 6611 149 (T*O)	-	-	-	-	-	-	-	Maryonic Metric Substrate
18L:8m52.08m -13d52m46.20s	0.5742	20.4992	Metric Spacetime Anomaly	24.49	MATCH: DMAR J18185164-1352082 (T*T)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m35.42m -13d52m23.83s	0.2532	109.9628	Gaulous Substrate Schema	4.58	MATCH: NSC 6611 182 (T*O)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m32.99m -13d47m40.22s	0.2499	23.1356	Gaulous Substrate Schema	7.42	MATCH: [CEB92] ERE 12 (ER)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m40.42m -13d47m04.57s	0.3477	1.4057	Trefoil Metric Schema	4.51	MATCH: DMAR J18184057-1347105 (T*O)	-	-	-	-	-	-	-	Trefoil Metric Schema
18L:8m48.32m -13d52m00.12s	0.2371	55.8472	Gaulous Substrate Schema	7.32	MATCH: NSC 6611 327 (*)	-	-	-	-	-	-	-	Gaulous Substrate Schema
18L:8m43.51m -13d53m45.82s	1.2152	98.234	Metric Spacetime Anomaly	5.53	MATCH: NSC 6611 283 (*)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m33.87m -13d51m45.13s	0.7995	205.0552	Metric Spacetime Anomaly	7.08	MATCH: C1* NSC 6611 DMD 891 (T*O)	-	-	-	-	-	-	-	Metric Spacetime Anomaly
18L:8m43.60m -13d50m46.71s	0.26	224.9987	Gaulous Substrate Schema	17.29	MATCH: [GSF2002] BRC 30 46 (Dk*)	-	-	-	-	-	-	-	Gaulous Substrate Schema

TB3

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 10.769, DEC -59.486

Depth: 8500 XYZ Radius: 10

Scanning Volume... Sampling 618 points.

Structure Detected: 618 metric nodes.

FULL SYMBAS REALITY CHECK - ALL NODES

PREDICTED COORDINATES	NODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
18L:8m54.78m -59d46m30.71s	0.3833	5.4042	Trefoil Metric Schema	6.49	MATCH: CEDDNC J10465.28-594635.9 (*)
18L:8m45.42m -59d48m24.16s	0.2064	73.2241	Mikkowskian Baseline	4.14	C1 Triangles 16 60 (*)
18L:8m49.40m -59d24m23.21s	1.2449	77.8584	Metric Spacetime Anomaly	5.03	MATCH: DMAR J10444876-594286.1 (*)
18L:8m39.21m -59d24m09.58s	0.2189	65.9117	Mikkowskian Baseline	8.06	MATCH: DETRC TV 16 J10443.5-594217 (*)
18L:8m03.49m -59d39m25.95s	0.2518	129.2657	Gaulous Substrate Schema	6.86	MATCH: DETRC TV 14 J10453.7-593932 (*)
18L:8m49.27m -59d28m28.95s	0.7898	73.4482	Metric Spacetime Anomaly	4.41	MATCH: CEDDNC J10449.78-594211.3 (*)
18L:8m02.59m -59d42m01.37s	0.2026	92.9778	Mikkowskian Baseline	2.07	MATCH: CPD-59 2419 (T*)
18L:8m56.86m -59d38m21.78s	0.2178	154.8987	Mikkowskian Baseline	2.48	MATCH: C1 Triangles 16 61 (*)
18L:8m39.44m -59d41m39.99s	0.3844	13.7081	Trefoil Metric Schema	4.92	MATCH: DETRC TV 16 J10443.8-594136 (*)
18L:8m49.49m -59d44m55.63s	0.3577	98.9046	Helical Metric Schema	6.05	MATCH: CEDDNC J10440.15-594610.5 (*)
18L:8m47.14m -59d40m40.48s	0.2985	74.2921	Solenoidal Metric Schema (Iron)	8.57	MATCH: DETRC TV 14 J10457.6-594032 (*)
18L:8m50.41m -59d42m39.00s	0.3753	1.245	Trefoil Metric Schema	4.31	MATCH: C1* Triangles 16 61 (T*O)
18L:8m45.77m -59d38m45.05s	0.2326	85.3984	Gaulous Substrate Schema	8.05	MATCH: PMN J1044-5928 (BZU)
18L:8m13.53m -59d42m54.44s	0.2128	8.9868	Gaulous Substrate Schema	8.38	MATCH: CEDDNC J10451.60-594270 (*)
18L:8m59.20m -59d28m44.29s	0.2309	73.2215	Gaulous Substrate Schema	6.28	MATCH: CEDDNC J10458.62-594239.0 (*)
18L:8m51.29m -59d24m24.37s	0.3001	40.3151	Solenoidal Metric Schema (Iron)	6.56	MATCH: CEDDNC J10453.96-594220.4 (*)
18L:8m48.99m -59d40m22.03s	0.3515	122.3587	Helical Metric Schema	5.25	MATCH: CEDDNC J10448.40-594047.8 (*)
18L:8m37.53m -59d37m59.48s	0.6648	7.6028	Metric Spacetime Anomaly	3.19	MATCH: [SSJ2014] 193 (oor)
18L:8m41.89m -59d24m44.27s	0.8036	3.1749	Maryonic Metric Substrate	7.5	MATCH: CEDDNC J10442.07-594207.8 (*)
18L:8m47.41m -59d41m12.56s	0.4634	129.193	Metric Spacetime Anomaly	4.11	MATCH: CEDDNC J10446.27-594116.4 (*)
18L:8m46.33m -59d26m23.47s	0.2805	50.8722	Solenoidal Metric Schema (Iron)	7.13	MATCH: C1 Triangles 16 63 (*)
18L:8m16.84m -59d40m46.21s	0.2107	48.1493	Mikkowskian Baseline	5.21	MATCH: CEDDNC J10451A.76-594051.3 (*)
18L:8m41.75m -59d24m21.48s	0.3024	27.1396	Solenoidal Metric Schema (Iron)	9.24	MATCH: DMAR J10442596-594221 (*)
18L:8m24.34m -59d44m58.52s	0.1895	39.2946	Mikkowskian Baseline	5.46	MATCH: CEDDNC J10436.93-594621.6 (*)
18L:8m57.42m -59d40m42.79s	0.1909	351.7733	Mikkowskian Baseline	6.93	MATCH: CEDDNC J10457.30-594036.2 (*)
18L:8m42.57m -59d41m29.48s	0.333	94.5977	Helical Metric Schema	4.85	MATCH: DETRC TV 16 J10443.4-594107 (*)
18L:8m34.58m -59d24m48.35s	0.2729	47.4881	Gaulous Substrate Schema	1.49	MATCH: CEDDNC J10433.30-594848.3 (*)
18L:8m37.34m -59d24m28.47s	0.2146	96.5215	Mikkowskian Baseline	1.85	MATCH: CEDDNC J10437.57-594228.4

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18d2da32.79e -26d27a55.35a	0.301	161.9411	Sheliosidal Metric Schema (Iron)	13.79	NAT70: YFRAT 2182233.7-241802.2 (Cn*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da29.39e -26d28a10.35a	0.2461	27.2563	Gaulous Substrate Schema	55.91	NAT70: Cl* NGC 6530 VAJ 17 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da05.48e -26d28a32.23a	0.3537	32.6281	Helical Metric Schema	28.46	NAT70: SMA2 2182375e-2426510 (Y*?)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da34.32e -26d27a63.56a	0.206	14.1437	Minkowskian Baseline	42.01	NAT70: DMA92 2182216d-2426083 (LP?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da26.53e -26d28a60.99a	0.2826	46.9127	Sheliosidal Metric Schema (Iron)	41.08	NAT70: DMA92 2182234d-2426533 (Y*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da54.29e -26d23a37.88a	0.2048	79.4683	Minkowskian Baseline	21.03	NAT70: JCMT08 2182251.1-242320 (mmm)	-	-	-	-	RACCO/SIB-MM	Minkowskian Baseline
18d2da54.20e -26d22a54.48a	0.2678	314.4651	Localized Torsional Inflection	44.38	NAT70: OGLE BLG-ELL-14983 (EL*)	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2da03.45e -26d23a01.08a	0.2218	498.3547	Localized Torsional Inflection	36.37	NAT70: IRAS 17589-2419 (M*)	-	-	-	-	VARIABLE STAR	Localized Torsional Inflection
18d2da42.24e -26d24a13.01a	0.3757	120.0845	Trefoil Metric Schema	23.63	NAT70: SPITZ 71742 (Y*?)	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
18d2da23.27e -26d24a57.82a	0.4678	76.5987	Localized Torsional Inflection	12.54	NAT70: Cl* NGC 6530 VAJ 4 (*)	-	-	-	-	VARIABLE STAR	Localized Torsional Inflection
18d2da12.53e -26d22a24.81a	0.2818	9.9807	Sheliosidal Metric Schema (Iron)	29.93	NAT70: HIPNLSMM 8005.8191-00.8827 (smm)	-	-	-	-	RACCO/SIB-MM	Sheliosidal Metric Schema (Iron)
18d2da34.13e -26d22a49.48a	0.2409	80.9558	Gaulous Substrate Schema	7.34	NAT70: HIPNLSMM 8005.8765-00.9393 (smm)	-	-	-	-	RACCO/SIB-MM	Gaulous Substrate Schema
18d2da05.14e -26d24a12.91a	0.2743	9.4584	Gaulous Substrate Schema	24.74	NAT70: OGLE BLG-ELL-14983 (EL*)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da51.74e -26d24a28.96a	0.4396	53.307	Trefoil Metric Schema	4.36	NAT70: SPITZ 71847 (Y*?)	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
18d2da03.34e -26d23a06.40a	0.2181	51.2133	Minkowskian Baseline	40.44	NAT70: DMA92 2182181d-2419421.6 (Cn*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da14.48e -26d21a48.06a	0.2477	25.4499	Gaulous Substrate Schema	17.17	NAT70: HIPNLSMM 8005.8191-00.8827 (smm)	-	-	-	-	RACCO/SIB-MM	Gaulous Substrate Schema
18d2da04.07e -26d23a13.78a	0.4119	3.4109	Trefoil Metric Schema	18.2	NAT70: NSC 6530 2D2 (SM*)	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
18d2da7.52e -26d24a29.27a	0.2438	321.9258	Localized Torsional Inflection	24.1	NAT70: Cl* NGC 6530 SZM 13 (Y*O)	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2da10.83e -26d22a30.96a	0.237	27.5461	Gaulous Substrate Schema	51.49	NAT70: HIPNLSMM 8005.8191-00.8827 (smm)	-	-	-	-	RACCO/SIB-MM	Gaulous Substrate Schema
18d2da05.83e -26d24a45.75a	0.3275	151.277	Helical Metric Schema	20.92	NAT70: SMA2 2182375e-2426510 (Y*?)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da06.84e -26d22a49.58a	0.1497	155.8942	Minkowskian Baseline	83.19	NAT70: OGLE BLG-ELL-26058 (EB*)	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
18d2da28.69e -26d28a00.49a	0.1881	195.7631	Minkowskian Baseline	45.37	NAT70: DMA92 2182259d-2427315 (AR?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da05.27e -26d22a22.74a	0.2637	10.2019	Gaulous Substrate Schema	34.81	NAT70: DOMAR92 S277 (SMa)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da52.07e -26d24a21.76a	0.196	260.2108	Minkowskian Baseline	39.36	NAT70: DMA92 2182507d-2424540 (Y*?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da28.81e -26d24a46.19a	0.8117	244.6482	Baryonic Metric Substrate	37.05	NAT70: Belgurth 16 (ISM)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
18d2da59.54e -26d22a59.47a	0.1949	173.7634	Minkowskian Baseline	33.04	NAT70: VVV 2182259.37-282226.79 (MM*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da27.86e -26d24a45.15a	0.9496	25.2428	Baryonic Metric Substrate	30.9	NAT70: ATO J270.4247-24.2464 (V*)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
18d2da16.17e -26d22a21.35a	0.2771	240.6431	Gaulous Substrate Schema	42.9	NAT70: OGLE BLG-ELL-14983 (EL*)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da17.74e -26d23a46.07a	0.3246	72.5184	Helical Metric Schema	52.87	NAT70: OGLE BLG-ELL-26378 (EB*)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da34.17e -26d24a55.22a	0.2515	184.6597	Gaulous Substrate Schema	19.31	NAT70: SPITZ 71688 (Y*?)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da60.54e -26d28a02.56a	0.2632	324.5525	Gaulous Substrate Schema	30.38	NAT70: DMA92 2182399d-2418316 (LP?)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da09.02e -26d24a44.45a	0.3449	109.3312	Localized Torsional Inflection	36.94	NAT70: Gaia DR2 4044017671548281344 (*)	-	-	-	-	VARIABLE STAR	Localized Torsional Inflection
18d2da61.13e -26d27a14.98a	0.1851	113.1918	Minkowskian Baseline	42.49	NAT70: DMA92 2182414d-2426328 (Y*?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da44.44e -26d21a47.96a	0.1952	109.9012	Minkowskian Baseline	10.36	NAT70: ATO J270.4824-24.3447 (V*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da59.98e -26d22a58.20a	0.2696	27.2132	Gaulous Substrate Schema	32.36	NAT70: HIPNLSMM 8005.8191-00.8827 (smm)	-	-	-	-	RACCO/SIB-MM	Gaulous Substrate Schema
18d2da23.96e -26d18a41.41a	0.252	14.7538	Gaulous Substrate Schema	37.26	NAT70: Cl* NGC 6530 VAJ 7 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da21.24e -26d24a44.19a	0.3032	209.9526	Sheliosidal Metric Schema (Iron)	42.25	NAT70: OGLE BLG-ELL-26378 (EB*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da9.42e -26d27a21.58a	0.2151	98.8939	Minkowskian Baseline	75.87	NAT70: [SPE2012] WMP10005749-209319 (Sub)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da09.54e -26d27a37.36a	0.2529	6.6428	Gaulous Substrate Schema	45.18	NAT70: SMA2 2182054i-2427234 (Y*?)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da48.94e -26d24a41.32a	0.3331	30.4428	Helical Metric Schema	37.32	NAT70: SCUBA 005.8-01.310 (smm)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da03.12e -26d21a42.73a	1.1799	337.7235	Localized Torsional Inflection	57.32	NAT70: DMA92 2183046d-2421201 (Y*O)	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2da68.25e -26d24a09.42a	0.2514	49.8486	Gaulous Substrate Schema	15.18	NAT70: DEE J182247.32-2424147 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da04.74e -26d22a32.01a	0.3424	17.2483	Helical Metric Schema	46.24	NAT70: DOMAR92 S277 (SMa)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da2.81e -26d22a53.47a	0.2383	21.8205	Gaulous Substrate Schema	30.5	NAT70: HIPNLSMM 8005.8538-00.9899 (smm)	-	-	-	-	RACCO/SIB-MM	Gaulous Substrate Schema
18d2da04.7e -26d22a23.51a	0.2656	52.3951	Gaulous Substrate Schema	126.93	NAT70: UCAC4 329-121302 (SM*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da17.80e -26d17a31.09a	0.2626	35.9859	Gaulous Substrate Schema	39.89	NAT70: DMA92 2182222-2417532 (Y*O)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da23.43e -26d23a36.41a	0.2842	123.4455	Gaulous Substrate Schema	60.26	NAT70: OGLE BLG-ELL-26361J (EB*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da1.58e -26d27a13.36a	0.21	127.0374	Minkowskian Baseline	31.34	NAT70: SMA2 2182176d-2419244 (*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da35.41e -26d24a43.25a	0.5457	29.8222	Metric Spacetime Anomaly	6.66	NAT70: SMA2 2182360d-2424457 (Y*?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da24.72e -26d24a47.39a	0.3145	132.2473	Sheliosidal Metric Schema (Iron)	12.69	NAT70: HIPNLSMM 8005.8204-00.8642 (smm)	-	-	-	-	RACCO/SIB-MM	Sheliosidal Metric Schema (Iron)
18d2da53.30e -26d24a14.96a	0.3251	16.3014	Helical Metric Schema	20.65	NAT70: DMA92 2182515d-2420545 (Y*O)	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2da37.94e -26d24a45.80a	0.4204	50.2476	Trefoil Metric Schema	30.48	NAT70: DMA92 2182399d-2418316 (LP?)	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
18d2da07.53e -26d24a37.23a	0.2844	144.8095	Sheliosidal Metric Schema (Iron)	15.61	NAT70: Cl* NGC 6530 SZM 6 (*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da32.55e -26d24a55.80a	0.2585	95.5923	Gaulous Substrate Schema	36.74	NAT70: Cl* NGC 6530 VAJ 17 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da08.64e -26d24a56.42a	0.2695	29.7732	Gaulous Substrate Schema	21.17	NAT70: CPD-24 6129 (Y*O)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da14.83e -26d24a56.29a	0.2183	69.4554	Minkowskian Baseline	53.67	NAT70: Cl* NGC 6530 SZM 13 (Y*O)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da04.40e -26d24a54.22a	0.2627	6.136	Gaulous Substrate Schema	37.92	NAT70: OGLE BLG-ELL-26153 (EB*)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da39.88e -26d22a22.71a	0.262	29.5586	Gaulous Substrate Schema	51.48	NAT70: NSC 6530 275 (Y*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da41.97e -26d24a22.22a	1.0387	219.134	Baryonic Metric Substrate	22.47	NAT70: DMA92 2182405d-2428340 (LP?)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
18d2da01.22e -26d24a39.77a	0.2242	13.2506	Gaulous Substrate Schema	27.81	NAT70: ASAS 005J.8ed-01.310 (Y*O)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da13.48e -26d24a05.42a	0.258	149.3324	Localized Torsional Inflection	8.08	NAT70: HIPNLSMM 8005.9207-00.8253 (smm)	-	-	-	-	RACCO/SIB-MM	Localized Torsional Inflection
18d2da14.79e -26d17a39.49a	0.6642	22.1159	Metric Spacetime Anomaly	42.09	NAT70: DMA92 2182145d-2418088 (Y*?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da04.54e -26d23a52.52a	0.3627	52.6172	Trefoil Metric Schema	18.28	NAT70: DMA92 2182347d-2423345 (Y*?)	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
18d2da31.85e -26d28a32.73a	0.3031	17.5757	Sheliosidal Metric Schema (Iron)	60.49	NAT70: Cl* NGC 6530 VAJ 17 (*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da18.78e -26d24a04.97a	0.1861	77.3532	Minkowskian Baseline	44.81	NAT70: DMA92 2182222-2417532 (Y*O)	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
18d2da05.38e -26d24a18.80a	0.265	41.4432	Gaulous Substrate Schema	24.46	NAT70: HD 314903 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da32.34e -26d24a38.52a	0.2323	147.297	Gaulous Substrate Schema	36.81	NAT70: JCMT08 2182222.7-242302 (mmm)	-	-	-	-	RACCO/SIB-MM	Gaulous Substrate Schema
18d2da29.29e -26d24a01.04a	0.5242	178.8219	Helical Metric Schema	44.09	NAT70: NR 213 (SB)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da58.79e -26d24a18.28a	0.395	218.8846	Trefoil Metric Schema	56.1	NAT70: OGLE BLG-ELL-26062 (EB*)	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
18d2da04.42e -26d24a56.36a	0.5186	264.6144	Metric Spacetime Anomaly	17.9	NAT70: DMA92 2182054i-2427234 (Y*?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da04.42e -26d24a11.81a	0.2729	314.0048	Gaulous Substrate Schema	72.21	NAT70: UCAC4 329-121302 (SM*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da04.30e -26d17a44.16a	0.1924	383.3434	Minkowskian Baseline	26.2	NAT70: NSC 6530 209 (Y*O)	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
18d2da3.98e -26d23a42.44a	1.085	124.5445	Baryonic Metric Substrate	45.59	NAT70: [SPE2012] WMP10005749-209319 (Sub)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
18d2da25.44e -26d24a28.49a	0.2817	149.8947	Sheliosidal Metric Schema (Iron)	41.33	NAT70: HIPNLSMM 8005.9204-00.8642 (smm)	-	-	-	-	RACCO/SIB-MM	Sheliosidal Metric Schema (Iron)
18d2da05.70e -26d24a24.24a	0.2488	183.8935	Minkowskian Baseline	28.78	NAT70: DMA92 2182347d-2423345 (Y*?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da12.46e -26d17a53.25a	0.2213	208.8755	Gaulous Substrate Schema	31.12	NAT70: DMA92 2182145d-2418088 (Y*?)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da20.04e -26d24a46.30a	0.1761	163.569	Minkowskian Baseline	18.37	NAT70: OGLE BLG-ELL-26376J (EB*)	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
18d2da20.80e -26d24a36.23a	0.2134	79.3543	Minkowskian Baseline	17.44	NAT70: IRAS 17589-2419 (M*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da14.27e -26d17a09.40a	0.5834	230.7333	Metric Spacetime Anomaly	43.64	NAT70: DMA92 2182145d-2418088 (Y*?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da52.04e -26d23a32.47a	0.9025	29.2443	Baryonic Metric Substrate	1.17	NAT70: SPITZ 71847 (Y*?)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
18d2da28.07e -26d24a48.19a	0.2583	28.7624	Gaulous Substrate Schema	45.77	NAT70: DMA92 2182122-2420328 (Y*?)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da31.96e -26d24a16.12a	0.2527	251.2131	Localized Torsional Inflection	12.52	NAT70: DMA92 2182163-2424043 (LP?)	-	-	-	-	VARIABLE STAR	Localized Torsional Inflection
18d2da54.47e -26d23a01.05a	0.1448	111.42	Minkowskian Baseline	42.95	NAT70: OGLE BLG-ELL-26062 (EB*)	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
18d2da07.48e -26d22a40.27a	0.2609	22.1343	Gaulous Substrate Schema	85.81	NAT70: OGLE BLG-ELL-26058 (EB*)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da15.42e -26d24a28.24a	1.0975	0.4281	Baryonic Metric Substrate	43.86	NAT70: Cl* NGC 6530 VAJ 7 (Y*O)	-	-	-	-	INFRARED/YSO	Baryonic Metric Substrate
18d2da39.51e -26d24a30.05a	0.2828	639.1507	Sheliosidal Metric Schema (Iron)	47.32	NAT70: HIRES 005.8532-00.9900 (Y*?)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da00.76e -26d24a04.48a	1.3094	14.2545	Metric Spacetime Anomaly	12.61	NAT70: DMA92 2183002d-2425152 (LP?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da28.21e -26d17a46.09a	0.4388	27.8086	Trefoil Metric Schema	38.03	NAT70: VVV 2182230.78-241744.94 (MM*)	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
18d2da41.94e -26d24a06.40a	0.4023	35.8933	Trefoil Metric Schema	37.74	NAT70: NSC 6530 271 (*)	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
18d2da01.21e -26d24a22.54a	0.3049	73.8386	Sheliosidal Metric Schema (Iron)	13.46	NAT70: VFRAM 2182201.4-241842.6 (Cn*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da53.01e -26d17a41.98a	0.1828	2.3885	Minkowskian Baseline	29.91	NAT70: Cl* NGC 6530 VAJ 50 (Y*O)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da29.48e -26d24a04.37a	0.2139	24.337	Minkowskian Baseline	13.96	NAT70: ECOPN 005.89-00.91 (smm)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da7.53e -26d23a38.45a	0.233	183.2845	Minkowskian Baseline	12.2	NAT70: [SPE2012] WMP10005824-209396 (Sub)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da47.71e -26d24a05.51a	0.2072	37.4453	Minkowskian Baseline	15.51	NAT70: ATO J270.7034-24.3524 (Y*O)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da43.75e -26d24a07.45a	0.1949	145.1651	Minkowskian Baseline	28.4	NAT70: DMA92 2182416d-2424328 (Y*?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da46.18e -26d18a41.36a	0.8814	120.1555	Baryonic Metric Substrate	15.74	NAT70: NSC 6530 211 (Y*O)	-	-	-	-	INFRARED/YSO	Baryonic Metric Substrate
18d2da2.72e -26d24a29.13a	0.5022	29.3049	Metric Spacetime Anomaly	47.21	NAT70: NSC 6530 271 (*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da41.77e -26d23a03.95a	0.203	148.146	Minkowskian Baseline	24.27	NAT70: HIPNLSMM 8005.8538-00.9899 (smm)	-	-	-	-	RACCO/SIB-MM	Minkowskian Baseline
18d2da7.40e -26d21a21.58a	0.6504	75.5756	Metric Spacetime Anomaly	23.32	NAT70: ATO J270.7034-24.3524 (Y*O)	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2da11.1e -26d24a02.49a	0.2222	16.9999	Gaulous Substrate Schema	49.06	NAT70: Gaia DR2 4044017671548281344 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da32.41e -26d24a43.07a	0.2021	92.1442	Minkowskian Baseline	35.57	NAT70: DMA92 2182406d-2422127 (Y*?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da22.88e -26d17a25.30a	0.2528	6.4405	Gaulous Substrate Schema	35.1	NAT70: Belgurth 16 (ISM)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da01.85e -26d18a55.44a	0.2375	2.729	Gaulous Substrate Schema	12.97	NAT70: VFRAM 2182201.4-241958.3 (Cn*O)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da14.03e -26d24a38.42a	0.2946	96.3103	Sheliosidal Metric Schema (Iron)	1.68	NAT70: Cl* NGC 6530 ZZM 3 (Y*O)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da37.77e -26d27a24.91a	0.2272	304.041	Gaulous Substrate Schema	42.9	NAT70: Cl* NGC 6530 VAJ 24 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da04.57e -26d24a01.06a	0.2418	2.9986	Gaulous Substrate Schema	26.15	NAT70: VVV 2182256.03-242446.15 (MM*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da13.28e -26d24a02.99a	0.3539	28.6358	Helical Metric Schema	77.87	NAT70: DMA92 2182145d-2418088 (Y*?)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da7.12e -26d24a52.37a	0.2124	15.4047	Minkowskian Baseline	31.74	NAT70: SPITZ 71688 (Y*?)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da55.84e -26d24a23.13a	1.3808	3.8131	Metric Spacetime Anomaly	37.06	NAT70: VVV 2182256.03-242446.15 (MM*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da8.83e -26d24a56.27a	0.453	46.4211	Metric Spacetime Anomaly	41.95	NAT70: Cl* NGC 6530 VAJ 2 (*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da20.79e -26d22a41.35a	0.1748	35.8604	Minkowskian Baseline	19.52	NAT70: IRAS 17592-2422 (*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da23.85e -26d17a29.52a	0.2976	120.5863	Sheliosidal Metric Schema (Iron)	32.05	NAT70: DMA92 2182289-2416365 (Y*?)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da30.74e -26d24a55.70a	0.6759	13.404	Metric Spacetime Anomaly	22.2	NAT70: OGLE BLG-ELL-14973 (EL*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da32.22e -26d24a04.35a	0.5331	209.8833	Metric Spacetime Anomaly	36.34	NAT70: Cl* NGC 6530 VAJ 17 (*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da33.44e -26d17a24.21a	0.544	288.1702	Localized Torsional Inflection	37.52	NAT70: Belgurth 16 (ISM)	-	-	-	-	VARIABLE STAR	Localized Torsional Inflection
18d2da68.75e -26d24a36.43a	0.6284	29.2853	Trefoil Metric Schema	27.78	NAT70: ATO J270.7034-24.3524 (Y*O)	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
18d2da55.88e -26d24a17.82a	0.8607	162.7969	Baryonic Metric Substrate	70.08	NAT70: OGLE BLG-ELL-26092 (EB*)	-	-	-	-	INFRARED/YSO	Baryonic Metric Substrate
18d2da1.54e -26d24a53.37a	0.5043	60.7838	Metric Spacetime Anomaly	27.45	NAT70: VFRAM 2182233.5-241454.8 (Cn*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2da29.57e -26d24a34.83a	0.1927	69.944	Minkowskian Baseline	23.22	NAT70: Cl* NGC 6530 VAJ 14 (*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da29.82e -26d24a08.15a	0.5085	30.9823	Sheliosidal Metric Schema (Iron)	26.77	NAT70: VVV 2182230.78-241744.98 (MM*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da31.96e -26d24a10.06a	0.2514	142.1211	Gaulous Substrate Schema	38.26	NAT70: Cl* NGC 6530 VAJ 17 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da68.82e -26d24a45.84a	0.2129	133.3249	Minkowskian Baseline	38.84	NAT70: HIPNLSMM 8005.8538-00.9899 (smm)	-	-	-	-	RACCO/SIB-MM	Minkowskian Baseline
18d2da29.64e -26d24a43.45a	0.3071	62.2342	Sheliosidal Metric Schema (Iron)	41.14	NAT70: SPITZ 71419 (Y*?)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da54.48e -26d22a12.71a	0.2488	159.574	Gaulous Substrate Schema	51.15	NAT70: VVV 2182155.92-242322.79 (MM*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da03.74e -26d24a05.72a	0.276	7.4452	Gaulous Substrate Schema	34.46	NAT70: OGLE BLG-ELL-26153 (EB*)	-	-	-	-	INFRARED/YSO	Gaulous Substrate Schema
18d2da12.82e -26d24a59.75a	0.4531	59.7404	Metric Spacetime Anomaly	43.77	NAT70: Cl* NGC 6530 ZZM 5 (Y*O)	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2da03.38e -26d24a07.49a	0.3515	38.787	Helical Metric Schema	32.22	NAT70: VVV 2182256.03-242446.15 (MM*)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da20.90e -26d24a22.90a	0.2946	48.4545	Sheliosidal Metric Schema (Iron)	20.91	NAT70: OGLE BLG-ELL-26378 (EB*)	-	-	-	-	VARIABLE STAR	Sheliosidal Metric Schema (Iron)
18d2da01.35e -26d23a52.89a	0.55	158.038	Metric Spacetime Anomaly	25.15	NAT70: OGLE BLG-ELL-14983 (EL*)	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2da12.14e -26d24a20.72a	0.3146	114.3386	Sheliosidal Metric Schema (Iron)	12.18	NAT70: Gaia DR3 4104924486 (SB*)	-	-	-	-	INFRARED/YSO	Sheliosidal Metric Schema (Iron)
18d2da18.93e -26d23a57.52a	0.321	314.0096	Helical Metric Schema	9.4	NAT70: [SPE2012] WMP10005749-209319 (Sub)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da13.77e -26d24a49.41a	0.9142	222.8964	Baryonic Metric Substrate	41.65	NAT70: OGLE BLG-ELL-26062 (EB*)	-	-	-	-	INFRARED/YSO	Baryonic Metric Substrate
18d2da56.83e -26d23a06.85a	0.5281	89.2498	Metric Spacetime Anomaly	28.07	NAT70: JCMT08 2182251.1-242320 (mmm)	-	-	-	-	RACCO/SIB-MM	Metric Spacetime Anomaly
18d2da34.22e -26d22a12.46a	1.1135	25.4611	Baryonic Metric Substrate	15.97	NAT70: SPITZ 71488 (Y*?)	-	-	-	-	INFRARED/YSO	Baryonic Metric Substrate
18d2da49.84e -26d24a18.02a	0.3449	95.241	Helical Metric Schema	16.31	NAT70: ATO J270.7034-24.3524 (Y*O)	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2da11.84e -26d24a05.76a	0.2215	70.712	Gaulous Substrate Schema	31.9	NAT70: Gaia DR2 4044017671548281344 (*)	-	-	-	-	VARIABLE STAR	Gaulous Substrate Schema
18d2da44.20e -26d17a34.44a	0.4377	203.3388	Localized Torsional Inflection	13.83	NAT70: NSC 6530 213 (Y*O)	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2da20.91e -26d19a47.53a	0.2938	33.2742	Sheliosidal Metric Schema (Iron)	67.79	NAT70: OGLE BLG-ELL-26361J (EB*)	-	-	-	-	INFRARED/YSO	Sheliosidal Metric Schema (Iron)
18d2da22.72e -26d24a11.27a	0.2975	57.4753	Sheliosidal Metric Schema (Iron)	15.9	NAT70: VFRAM 2182233.7-241802.2 (Cn*)	-	-	-	-	INFRARED/YSO	Sheliosidal Metric Schema (Iron)
18d2da2.34e -26d22a42.12a	0.2092	148.845	Minkowskian Baseline	35.49	NAT70: NSC 6530 271 (*)	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
18d2da12.91e -26d24a57.80a	0.2153	15.3871	Minkowskian Baseline	14.77	NAT70: HIPNLSMM 8005.8191-00.8827 (smm)	-	-	-	-	RACCO/SIB-MM	Minkowskian Baseline
18d2da23.84e -26d24a43.21a	0.321	13.7165	Helical Metric Schema	1.12	NAT70: NR 98 (Y*?)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2da21.63e -26d24a58.50a	0.9592	135.7618	Baryonic Metric Substrate	17.33	NAT70: DMA92 2182288-2416565 (Y*?)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
18d2da34.78e -26d24a01.82a	0.2414	193.527	Localized Torsional Inflection	12.39	NAT70: HIPNLSMM 8005.9038-00.9295 (smm)	-	-	-	-	RACCO/SIB-MM	Localized Torsional Inflection
18d2da06

18h22m35.61s -26d28m38.68s	0.2741	89.0855	Gaslous Substrate Schema	67.45	MATCH: DMAXS [J18224055-2429340] (LP7)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m42.65s -26d16m48.40s	0.4676	32.8183	Metric Spacetime Anomaly	5.11	MATCH: V* YU747 Aqr (GJ*)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m05.57s -26d27m11.48s	0.2749	31.2677	Gaslous Substrate Schema	71.51	MATCH: HIPLUMUM 8005.8712-00.7937 (mmm)	-	-	RADIO/SCUB-NM / Gaslous Substrate Schema
18h22m35.32s -26d19m24.49s	0.3133	27.0878	Solenoidal Metric Schema (Iron)	25.05	MATCH: HIPLUMUM 8005.9038-00.9295 (mmm)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m12.15s -26d18m22.35s	0.2467	78.4996	Gaslous Substrate Schema	66.42	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Gaslous Substrate Schema
18h22m29.18s -26d27m14.06s	0.2743	28.4709	Gaslous Substrate Schema	42.21	MATCH: C1* NSC 6530 VAJ 23 (*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m00.05s -26d24m17.46s	0.5447	105.1042	Localized Torsional Infection	38.21	MATCH: OGLE BLG-ECL-240647 (EB*)	-	-	INFRARED/YSO / Localized Torsional Infection
18h22m19.72s -26d22m52.95s	0.347	25.8305	Helical Metric Schema	35.38	MATCH: IRAS 17592-2422 (*)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m30.99s -26d22m39.40s	0.8812	375.881	Baryonic Metric Substrate	32.5	MATCH: JCMTSF J182232.7-242302 (mmm)	-	-	RADIO/SCUB-NM / Baryonic Metric Substrate
18h22m18.51s -26d24m30.31s	0.2286	115.8428	Metric Spacetime Anomaly	90.17	MATCH: OGLE BLG-ECL-240749 (EB*)	-	-	INFRARED/YSO / Gaslous Substrate Schema
18h22m41.18s -26d18m48.45s	0.7234	58.9232	Metric Spacetime Anomaly	19.82	MATCH: ASAS 0005.912-00.950 (YSO)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m47.06s -26d23m35.98s	0.3054	95.4546	Solenoidal Metric Schema (Iron)	6.3	MATCH: DES J182246422-2423375 (*)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m33.45s -26d17m51.45s	0.2261	71.4485	Mikhaneklan Baseline	8.79	MATCH: VPHAS J182233.7-241822 (Ou*)	-	-	INFRARED/YSO / Mikhaneklan Baseline
18h22m30.08s -26d19m07.35s	0.3983	28.8135	Tiefoll Metric Schema	23.07	MATCH: SCUBE 0005.89-00.91 (mmm)	-	-	RADIO/SCUB-NM / Tiefoll Metric Schema
18h22m22.85s -26d18m43.62s	0.3536	31.7804	Helical Metric Schema	27.08	MATCH: [TYC2] 6128448-2420076 (TT*)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m35.43s -26d22m07.46s	0.3603	11.1729	Helical Metric Schema	4.51	MATCH: SPITZ 71488 (T*T)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m53.70s -26d27m01.38s	0.2097	101.1592	Mikhaneklan Baseline	7.38	MATCH: DMAXS [J18225372-2426540] (TT*)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m33.42s -26d17m00.02s	0.2239	119.7988	Gaslous Substrate Schema	12.21	MATCH: VPHAS J182233.7-241622 (Ou*)	-	-	INFRARED/YSO / Gaslous Substrate Schema
18h22m30.25s -26d22m05.15s	0.2359	15.7059	Gaslous Substrate Schema	30.73	MATCH: DMAXS J182302122-2423226 (TT)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m24.86s -26d22m13.29s	0.3957	165.9424	Localized Torsional Infection	71.99	MATCH: DMAXS J182242122-2423328 (TT)	-	-	VARIABLE STAR / Localized Torsional Infection
18h22m23.84s -26d17m22.87s	0.2395	3.2117	Gaslous Substrate Schema	64.22	MATCH: DMAXS J182228B-2416565 (TT*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m44.14s -26d27m15.20s	1.0158	0.9194	Baryonic Metric Substrate	66.25	MATCH: DUBASHI 8273 (DBm)	-	-	VARIABLE STAR / Baryonic Metric Substrate
18h22m14.87s -26d21m48.44s	0.2042	8.8791	Mikhaneklan Baseline	18.51	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Mikhaneklan Baseline
18h22m14.30s -26d17m46.80s	0.5646	16.4996	Metric Spacetime Anomaly	32.33	MATCH: DMAXS J182214564-2418088 (TT*)	-	-	VARIABLE STAR / Metric Spacetime Anomaly
18h22m27.84s -26d23m07.19s	0.4468	56.3116	Tiefoll Metric Schema	5.97	MATCH: C1* NSC 6530 VAJ 16 (*)	-	-	VARIABLE STAR / Tiefoll Metric Schema
18h22m03.30s -26d21m15.71s	0.554	63.0055	Helical Metric Schema	68.47	MATCH: OGLE BLG-ECL-260558 (EB*)	-	-	INFRARED/YSO / Helical Metric Schema
18h22m02.98s -26d22m40.00s	0.1888	96.8568	Mikhaneklan Baseline	58.09	MATCH: DMAXS J182206B4-2423201 (TT*)	-	-	INFRARED/YSO / Mikhaneklan Baseline
18h22m05.53s -26d22m50.11s	0.2253	175.3568	Gaslous Substrate Schema	8.12	MATCH: SCUBE 0005.88-00.94 (mmm)	-	-	RADIO/SCUB-NM / Gaslous Substrate Schema
18h22m27.20s -26d22m09.97s	0.2641	21.3936	Gaslous Substrate Schema	44.11	MATCH: HIPLUMUM 8005.8832-00.9125 (mmm)	-	-	INFRARED/YSO / Gaslous Substrate Schema
18h22m21.54s -26d23m15.58s	0.2135	7.8521	Mikhaneklan Baseline	47.4	MATCH: HD 316852 (*)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m29.7s -26d22m46.06s	0.3918	7.139	Tiefoll Metric Schema (Iron)	25.3	MATCH: DMAXS J182298T-2426026 (LP)	-	-	VARIABLE STAR / Tiefoll Metric Schema
18h22m53.86s -26d23m08.81s	0.2989	55.2885	Solenoidal Metric Schema (Iron)	120.65	MATCH: YYY J182154.96-262708.54 (BR*)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m38.82s -26d24m14.24s	0.3018	80.1236	Solenoidal Metric Schema (Iron)	34.99	MATCH: DMAXS J182246D-2426330 (LP)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m07.88s -26d22m00.23s	0.9356	18.0936	Baryonic Metric Substrate	32.61	MATCH: Gaia DR3 4044031043629955584 (BR*)	-	-	INFRARED/YSO / Baryonic Metric Substrate
18h22m05.33s -26d22m02.24s	0.2153	14.2952	Mikhaneklan Baseline	22.2	MATCH: HD 316852 (*)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m18.83s -26d22m03.98s	0.344	36.6501	Helical Metric Schema	39.88	MATCH: [MMB2017] 233 (MnC)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m07.14s -26d24m55.36s	0.6677	152.2321	Metric Spacetime Anomaly	23.49	MATCH: OGLE BLG-ECL-261513 (EB*)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m59.48s -26d22m42.36s	0.3918	304.5311	Localized Torsional Infection	25.35	MATCH: HIPLUMUM 8005.5218-00.6468 (mmm)	-	-	RADIO/SCUB-NM / Localized Torsional Infection
18h22m31.74s -26d24m50.77s	0.4244	128.4242	Tiefoll Metric Schema	13.56	MATCH: DMAXS J182303A3-2424043 (LP)	-	-	VARIABLE STAR / Tiefoll Metric Schema
18h22m21.54s -26d22m55.54s	0.2338	18.9859	Gaslous Substrate Schema	32.12	MATCH: OGLE BLG-ECL-263412 (EB*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m14.51s -26d24m09.38s	0.22	201.3255	Mikhaneklan Baseline	100.77	MATCH: OGLE BLG-ECL-263769 (EB*)	-	-	INFRARED/YSO / Mikhaneklan Baseline
18h22m14.52s -26d23m04.07s	0.2573	219.9866	Gaslous Substrate Schema	44.3	MATCH: [MMB2017] 233 (MnC)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m16.82s -26d22m21.99s	0.2393	6.4614	Gaslous Substrate Schema	52.72	MATCH: OGLE BLG-ECL-263412 (EB*)	-	-	INFRARED/YSO / Gaslous Substrate Schema
18h22m34.30s -26d23m24.28s	0.3212	159.5448	Localized Torsional Infection	31.12	MATCH: ATO J270.4335-24.2588 (Ou*)	-	-	INFRARED/YSO / Localized Torsional Infection
18h22m49.71s -26d23m54.45s	0.2284	90.7109	Mikhaneklan Baseline	15.5	MATCH: NSC 6530 270 (*)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m27.30s -26d22m24.00s	0.2682	67.4002	Gaslous Substrate Schema	54.37	MATCH: DMAXS J182302122-2423226 (TT)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m13.75s -26d23m31.20s	0.24	298.9945	Localized Torsional Infection	76.15	MATCH: [PPS2012] MMP180057A5-109319 (Sub)	-	-	VARIABLE STAR / Localized Torsional Infection
18h22m06.34s -26d22m18.40s	0.3298	244.4857	Helical Metric Schema	43.23	MATCH: OGLE BLG-ECL-260538 (EB*)	-	-	INFRARED/YSO / Helical Metric Schema
18h22m20.38s -26d24m33.77s	0.3035	101.3273	Solenoidal Metric Schema (Iron)	34.87	MATCH: C1* NSC 6530 VAJ 2 (*)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m22.72s -26d22m41.20s	0.2763	12.3811	Gaslous Substrate Schema	22.27	MATCH: NSC 6530 202 (BR*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m15.15s -26d22m20.40s	0.7548	104.1468	Metric Spacetime Anomaly	14.55	MATCH: EM* LAHA 105 (BaV)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m13.26s -26d22m27.07s	0.2141	43.2449	Mikhaneklan Baseline	27.86	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Mikhaneklan Baseline
18h22m13.13s -26d24m11.80s	0.7717	115.6465	Metric Spacetime Anomaly	40.77	MATCH: DMAXS J182146A-2424368 (TT*)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m34.50s -26d24m21.41s	0.5857	115.3289	Metric Spacetime Anomaly	16.24	MATCH: [MMB2017] 5442 (MnC)	-	-	VARIABLE STAR / Metric Spacetime Anomaly
18h22m45.7s -26d24m34.31s	0.8128	153.2124	Baryonic Metric Substrate	12.01	MATCH: HIPLUMUM 8005.6229-00.9680 (mmm)	-	-	RADIO/SCUB-NM / Baryonic Metric Substrate
18h22m16.08s -26d24m42.86s	0.4344	1.3075	Tiefoll Metric Schema	34.21	MATCH: HIPLUMUM 8005.9207-00.8253 (mmm)	-	-	RADIO/SCUB-NM / Tiefoll Metric Schema
18h22m38.97s -26d22m23.46s	0.3941	260.8502	Localized Torsional Infection	68.01	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Localized Torsional Infection
18h22m30.95s -26d24m22.96s	0.2417	82.8178	Localized Torsional Infection	43.75	MATCH: ATO J270.4330-24.2588 (Ou*)	-	-	INFRARED/YSO / Localized Torsional Infection
18h22m29.63s -26d22m20.32s	0.3579	60.3924	Helical Metric Schema	37.41	MATCH: DMAXS J182302122-2423226 (TT)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m33.53s -26d24m04.20s	0.3543	28.2261	Helical Metric Schema	27.58	MATCH: Belgrath 16 (CGB)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m41.87s -26d24m04.56s	0.2696	136.1969	Gaslous Substrate Schema	13.52	MATCH: V* YU747 Aqr (Ou*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m53.07s -26d22m11.42s	0.7001	67.732	Metric Spacetime Anomaly	28.97	MATCH: JCMTSE J182255.1-242320 (mmm)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m39.43s -26d24m41.36s	0.4996	78.8258	Metric Spacetime Anomaly	24.48	MATCH: V* YU743 Aqr (Ou*)	-	-	VARIABLE STAR / Metric Spacetime Anomaly
18h22m43.04s -26d24m52.14s	1.0399	2.3532	Baryonic Metric Substrate	16.48	MATCH: NSC 6530 271 (*)	-	-	VARIABLE STAR / Baryonic Metric Substrate
18h22m21.13s -26d27m06.25s	0.3012	232.8608	Solenoidal Metric Schema (Iron)	44.06	MATCH: C1* NSC 6530 VAJ 6 (TT*O)	-	-	INFRARED/YSO / Solenoidal Metric Schema (Iron)
18h22m10.45s -26d21m58.31s	0.2107	38.4155	Mikhaneklan Baseline	45.19	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Mikhaneklan Baseline
18h22m37.21s -26d17m33.90s	0.5515	119.0402	Metric Spacetime Anomaly	49.72	MATCH: V* YU743 Aqr A (Ou*)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m29.23s -26d22m21.12s	0.3245	175.3588	Helical Metric Schema	28.72	MATCH: HIPLUMUM 8005.8832-00.9125 (mmm)	-	-	RADIO/SCUB-NM / Helical Metric Schema
18h22m04.29s -26d21m11.21s	0.5259	2.3339	Metric Spacetime Anomaly	58.84	MATCH: OGLE BLG-ECL-260558 (EB*)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m29.32s -26d24m29.42s	0.2841	21.2437	Solenoidal Metric Schema (Iron)	24.51	MATCH: DMAXS J182229-2423328 (TT)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m28.24s -26d27m17.50s	0.1731	69.5503	Mikhaneklan Baseline	39.09	MATCH: DMAXS J182256I-2427236 (TT)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m24.57s -26d24m34.39s	0.572	94.4391	Metric Spacetime Anomaly	23.24	MATCH: VPHAS J182256.0-241902.9 (Ou*)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m37.97s -26d24m29.42s	0.2323	319.2081	Gaslous Substrate Schema	5.91	MATCH: V* YU743 Aqr B (*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m12.71s -26d25m48.42s	0.3909	96.7437	Tiefoll Metric Schema	78.01	MATCH: OGLE BLG-ECL-261513 (EB*)	-	-	VARIABLE STAR / Tiefoll Metric Schema
18h22m44.40s -26d25m56.20s	0.3826	266.4616	Localized Torsional Infection	24.28	MATCH: DES J182243.7-242608 (*)	-	-	VARIABLE STAR / Localized Torsional Infection
18h22m26.18s -26d25m07.48s	0.2977	103.157	Localized Torsional Infection	35.25	MATCH: C1* NSC 6530 VAJ 10 (*)	-	-	VARIABLE STAR / Localized Torsional Infection
18h22m24.31s -26d24m39.18s	0.2494	46.4199	Gaslous Substrate Schema	31.9	MATCH: C1* NSC 6530 VAJ 7 (*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m47.45s -26d21m09.77s	0.1833	11.9286	Mikhaneklan Baseline	16.06	MATCH: ATO J270.7236-24.3124 (TT*O)	-	-	INFRARED/YSO / Mikhaneklan Baseline
18h22m05.27s -26d24m17.85s	0.2111	63.3326	Mikhaneklan Baseline	67.81	MATCH: OGLE BLG-ECL-261513 (EB*)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m57.48s -26d22m32.82s	0.8909	148.9061	Localized Torsional Infection	20.81	MATCH: UCAC4 320-116277 (TT*O)	-	-	INFRARED/YSO / Localized Torsional Infection
18h22m35.40s -26d27m24.53s	0.3674	21.9243	Tiefoll Metric Schema	41.68	MATCH: C1* NSC 6530 VAJ 17 (*)	-	-	VARIABLE STAR / Tiefoll Metric Schema
18h22m28.18s -26d24m27.45s	0.2929	84.8328	Solenoidal Metric Schema (Iron)	17.7	MATCH: SPITZ 71419 (T*T)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m24.19s -26d24m47.35s	0.3923	1.3344	Tiefoll Metric Schema	45.11	MATCH: DMAXS J182246-2426533 (TT*O)	-	-	INFRARED/YSO / Tiefoll Metric Schema
18h22m15.09s -26d25m25.42s	0.8924	36.5491	Baryonic Metric Substrate	27.78	MATCH: HIPLUMUM 8005.9207-00.8253 (mmm)	-	-	RADIO/SCUB-NM / Baryonic Metric Substrate
18h22m45.42s -26d24m32.01s	1.6483	126.9984	Metric Spacetime Anomaly	12.13	MATCH: ATO J270.4224-24.3427 (TT*O)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m69.53s -26d24m19.15s	0.183	692.9791	Mikhaneklan Baseline	17.36	MATCH: DES J182273D-2424167 (*)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m08.53s -26d24m42.96s	0.2912	416.2145	Solenoidal Metric Schema (Iron)	89.33	MATCH: DMAXS J182145A-2418088 (TT*)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m1.02s -26d22m55.30s	0.1827	164.5497	Mikhaneklan Baseline	35.48	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Mikhaneklan Baseline
18h22m28.97s -26d22m14.45s	0.3575	105.9406	Helical Metric Schema	39.22	MATCH: HIRES H005.8239-00.9376 (TT*)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m43.24s -26d22m14.51s	0.2039	85.4191	Mikhaneklan Baseline	12.06	MATCH: DMAXS J182243B3-2422076 (TT)	-	-	VARIABLE STAR / Mikhaneklan Baseline
18h22m35.17s -26d23m47.75s	0.8245	69.8578	Baryonic Metric Substrate	46.96	MATCH: DMAXS J182346D-2424316 (LP)	-	-	VARIABLE STAR / Baryonic Metric Substrate
18h22m35.91s -26d22m22.46s	0.2807	13.5392	Solenoidal Metric Schema (Iron)	15.95	MATCH: DMAXS J182263G1-2422077 (TT)	-	-	VARIABLE STAR / Solenoidal Metric Schema (Iron)
18h22m6.25s -26d22m26.41s	0.4779	123.1259	Metric Spacetime Anomaly	18.37	MATCH: ATO J270.8224-24.3427 (TT*O)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m3.84s -26d17m59.20s	0.4141	105.3932	Tiefoll Metric Schema	16.58	MATCH: NSC 6530 211 (TT*O)	-	-	VARIABLE STAR / Tiefoll Metric Schema
18h22m39.33s -26d22m29.98s	0.2672	41.2932	Gaslous Substrate Schema	23.63	MATCH: [PPS2012] MMP180324-209396 (Sub)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m29.85s -26d24m50.47s	0.3567	84.9092	Localized Torsional Infection	32.18	MATCH: DUBASHI 8278 (DBm)	-	-	VARIABLE STAR / Localized Torsional Infection
18h22m53.14s -26d22m03.96s	0.3454	94.3975	Helical Metric Schema	50.49	MATCH: DMAXS J182257J-2426540 (TT*)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m54.94s -26d24m45.82s	0.3318	14.9632	Helical Metric Schema	11.18	MATCH: DMAXS J182247J2-2424316 (LP)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m00.60s -26d24m44.72s	0.2224	358.7466	Mikhaneklan Baseline	20.49	MATCH: OGLE BLG-ELL-16973 (EB*)	-	-	INFRARED/YSO / Mikhaneklan Baseline
18h22m05.97s -26d24m58.49s	0.416	31.0854	Tiefoll Metric Schema	19.46	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Tiefoll Metric Schema
18h22m22.28s -26d23m30.36s	0.358	16.872	Helical Metric Schema	12.17	MATCH: C1* NSC 6530 VAJ 2 (*)	-	-	VARIABLE STAR / Helical Metric Schema
18h22m42.25s -26d24m29.41s	0.2348	189.3051	Gaslous Substrate Schema	11.77	MATCH: DMAXS J182424B-2424339 (TT)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m14.74s -26d21m35.24s	0.502	262.1982	Localized Torsional Infection	28.86	MATCH: HIPLUMUM 8005.8191-00.8827 (mmm)	-	-	RADIO/SCUB-NM / Localized Torsional Infection
18h22m35.58s -26d24m42.48s	0.234	129.2832	Gaslous Substrate Schema	7.26	MATCH: DMAXS J182360A-2424657 (TT)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m25.57s -26d24m45.24s	0.3076	125.5734	Solenoidal Metric Schema (Iron)	49.41	MATCH: HIPLUMUM 8005.8832-00.9125 (mmm)	-	-	RADIO/SCUB-NM / Solenoidal Metric Schema (Iron)
18h22m34.25s -26d24m63.39s	0.2452	29.5736	Gaslous Substrate Schema	27.08	MATCH: SPITZ 71488 (T*T)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m23.22s -26d24m59.40s	0.2360	81.3512	Gaslous Substrate Schema	53.91	MATCH: C1* NSC 6530 VAJ 2 (*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m13.55s -26d24m11.96s	0.2692	59.4	Gaslous Substrate Schema	25.24	MATCH: OGLE BLG-ECL-262899 (EB*)	-	-	VARIABLE STAR / Gaslous Substrate Schema
18h22m14.02s -26d22m41.95s	0.8971	131.6294	Baryonic Metric Substrate	14.14	MATCH: [MMB2017] 233 (MnC)	-	-	VARIABLE STAR / Baryonic Metric Substrate
18h22m36.96s -26d24m39.20s	0.2412	134.5181	Localized Torsional Infection	6.86	MATCH: V* YU743 Aqr A (Ou*)	-	-	INFRARED/YSO / Localized Torsional Infection
18h22m16.78s -26d23m32.79s	0.4739	63.7808	Metric Spacetime Anomaly	33.91	MATCH: OGLE BLG-ECL-263412 (EB*)	-	-	INFRARED/YSO / Metric Spacetime Anomaly
18h22m37.83s -26d23m33.89s	0.3623	122.8875	Tiefoll Metric Schema	31.02	MATCH: Gaia DR3 4044031043629955584 (BR*)	-	-	INFRARED/YSO / Tiefoll Metric Schema

TB5

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--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 18.318, DEC -23.231
Depth: 5200 XYZ          Radius: 10
Scanning Volume... Sampling 816 points.
Structure Detected: 418 metric nodes.
FULL DIMBAG REALITY CHECK - ALL MODES
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PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
18h22m15.45s -23d24m53.47s	0.2041	298.9275	Mikhaneklan Baseline	33.55	MATCH: [TER2011] TC3 and TC4 cloud (MnC)
18h22m14.79s -23d24m20.33s	0.3927	67.5192	Tiefoll Metric Schema	29.41	MATCH: CSIMGO J182216.46-225939.5 (T*O)
18h22m21.80s -23d24m22.36s	0.3943	146.2403	Metric Spacetime Anomaly	18.31	MATCH: DMAXS J182224-2424223 (TT)
18h22m17.94s -23d24m39.84s	0.2556	184.0466	Gaslous Substrate Schema	5.36	MATCH: DMAXS J182175D-2293386 (TT*)
18h22m13.41s -23d24m35.93s	0.2641	89.729	Gaslous Substrate Schema	48.98	MATCH: Gaia DR3 4044031043629955584 (*)
18h22m06.33s -23d24m55.75s	1.1529	417.949	Baryonic Metric Substrate	5.99	MATCH: CSIG J182205.8-230655 (T*O)
18h22m10.03s -23d22m25.39s	0.2208	3.4496	Gaslous Substrate Schema	16.46	MATCH: CSIMGO J182209.18-230234.9 (X)
18h22m06.35s -23d24m05.29s	0.2296	29.8846	Gaslous Substrate Schema	15.2	MATCH: ESTHER 8006.9190-00.2213 (T*O)
18h22m16.31s -23d24m40.76s	0.2783	72.1821	Gaslous Substrate Schema	15.66	MATCH: [TER2011] TC3 and TC4 cloud (MnC)
18h22m14.42s -23d24m14.49s	0.2881	42.6611	Gaslous Substrate Schema	8.91	MATCH: [RSC2008] 50 (X)
18h22m15.31s -23d24m12.92s	0.253	73.466	Gaslous Substrate Schema	29.95	MATCH: DMAXS J182148G-230251 (T*O)
18h22m08.87s -23d24m59.70s	0.915	78.9438	Baryonic Metric Substrate	34.44	MATCH: DUBASHI 0331 (DBm)
18h22m00.23s -23d24m54.58s	0.4654	49.0287	Tiefoll Metric Schema	4.58	MATCH: [RAS] 1-8 (MnC)
18h22m24.84s -23d24m11.26s	0.2754	149.6735	Gaslous Substrate Schema	10.23	MATCH: UCAC4 335-131452 (T*O)
18h22m22.33s -23d24m05.47s	0.3284	5.4943	Solenoidal Metric Schema (Iron)	10.13	MATCH: CSIMGO J182224B-230556.2 (X)
18h22m17.29s -23d23m01.10s	0.2191	84.4984	Mikhaneklan Baseline	12.02	MATCH: DMAXS J182148G-230251 (T*O)
18h22m27.23s -23d23m43.49s	0.2378	56.5904	Gaslous Substrate Schema	4.89	MATCH: DMAXS J182275J-230425 (T*O)
18h22m21.44s -23d24m07.00s	0.4152	199.2906	Localized Torsional Infection	26.93	MATCH: DMAXS J182219J-230212 (TT*)
18h22m11.25s -23d23m32.49s	0.3114	6.5975	Solenoidal Metric Schema (Iron)	25.05	MATCH: SPITZ 71418 (T*T)
18h22m14.7s -23d24m02.81s	0.3126	70.4154	Solenoidal Metric Schema (Iron)	41.67	MATCH: [CLP98] TC4 (MnC)
18h22m25.91s -23d24m00.53s	0.283	359.7609	Localized Torsional Infection	42.22	MATCH: [DCT2021] RSG 07.074-0.2367 (MnC)
18h22m29.27s -23d24m04.13s	0.2714	87.989	Gaslous Substrate Schema	8.24	MATCH: CSIMGO J182229.40-225859.3 (T*O)
18h22m05.51s -23d24m03.22s	1.2848	173.248	Metric Spacetime Anomaly	5.07	MATCH: [DCT2021] RSG 07.380-0.3570 (MnC)
18h22m17.17s -23d23m21.58s	0.2742	30.179	Gaslous Substrate Schema	11.57	MATCH: JCMTLSP J182217.7-230126 (mmm)
18h22m22.71s -23d24m54.14s	0.2761	120.1868	Mikhaneklan Baseline	14.4	MATCH: HIPLUMUM 8007.2118-00.1154 (mmm)
18h22m04.74s -23d22m21.27s	0.8942	102.4446	Localized Torsional Infection	32.44	MATCH: CSIMGO J182202.54-230232.5 (X)
18h22m21.13s -23d23m36.94s	0.222	117.318	Gaslous Substrate Schema	16.31	MATCH: DMAXS J182214A-230130 (*)
18h22m21.40s -23d23m40.99s	0.2497	21.0602	Gaslous Substrate Schema	7.78	MATCH: DMAXS J182218G-230127 (T*O)
18h22m08.89s -23d23m33.08s	0.868	169.046	Baryonic Metric Substrate	27.77	MATCH: HIPLUMUM 8006.9807-00.1976 (mmm)
18h22m01.40s -23d22m50.01s	0.3528	7.9822	Helical Metric Schema	45.58	MATCH: DMAXS J181537B-230350 (T*O)
18h22m14.45s -23d22m41.56s	0.1739	121.077	Mikhaneklan Baseline	24.66	MATCH: DMAXS J182156A-230223 (T*O)
18h22m21.23s -23d24m40.43s	0.5918	54.8056	Metric Spacetime Anomaly	17.7	MATCH: BOPP 0004.841-00.241 (mm)
18h22m01.40s -23d24m57.72s	0.2291	86.7958	Gaslous Substrate Schema	4.15	MATCH: DMAXS J181537B-230240 (T*O)
18h22m17.89s -23d24m52.71s	0.3346	63.2018	Helical Metric Schema	23.22	MATCH: [TER2011] TC3 and TC4 cloud (MnC)
18h22m04.88s -23d24m53.61s	0.4291	2.4147	Tiefoll Metric Schema	11.8	MATCH: JCS2005.s-230455 (T*O)
18h22m18.46s -23d24m23.79s	0.2104	175.7745	Mikhaneklan Baseline	12.81	MATCH: CSIMGO J182217.65-225418.0 (T*O)
18h22m08.13s -23d24m41.76s	0.218	151.4303	Mikhaneklan Baseline	42.1	MATCH: DMAXS J182086A-229000 (T*O)
18h22m07.76s -23d23m53.62s	0.283	301.5409	Solenoidal Metric Schema (Iron)	12.27	MATCH: DMAXS J182122-230423 (TT*)
18h22m13.67s -23d24m41.48s	0.4634	124.3749	Tiefoll Metric Schema	17.83	MATCH: CSIMGO J182211.63-225833.9 (T*O)
18h22m11.17s -23d24m21.68s	0.3239	127.4425	Helical Metric Schema	16.77	MATCH: ESO BLS7914.1 399 (BRT) (*)
18h22m39.55s -23d24m10.20s	0.2379	27.4609	Gaslous Substrate Schema	16.77	MATCH: HIPLUMUM 8007.0462-00.3031 (mmm)
18h22m03.24s -23d24m35.79s	0.284	11.4467	Solenoidal Metric Schema (Iron)	11.18	MATCH: SPITZ 71350 (T*O)
18h22m01.53s -23d24m22.85s	0.7032	264.8387	Localized Torsional Infection	12.12	MATCH: DMAXS J182148J-230463 (T*O)
18h22m08.35s -23d24m24.41s	0.2092	73.8641	Mikhaneklan Baseline	15.4	MATCH: CSIMGO J182208.18-230234.9 (X)
18h22m24.15s -23d24m07.01s	0.5035	71.8039	Metric Spacetime Anomaly	12.41	MATCH: Gaia DR3 4044031043629955584 (BR*)
18h22m31.62s -23d22m17.55s	0.1859	223.0812	Mikhaneklan Baseline	1.45	MATCH: DMAXS J182316B-230146 (T*O)
18h22m03.10s -23d24m46.79s	0.1844	316.2911	Mikhaneklan Baseline	33.83	MATCH: ESTHER 8008.5220-00.3439.4 (T*O)
18h22m06.50s -23d23m54.56s	0.3135	126.2534	Solenoidal Met

18d2ba37.47e -23d03e12.16e	0.2145	10.4373	Mikkowanian Baseline	14.1	MATCH: DMASS J18223675-2303022 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba16.97e -23d57e02.45e	1.0346	19.9222	Bayronic Metric Substrate	12.53	MATCH: ESTNGO J182217.66-225456.2 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Bayronic Metric Substrate
18d2ba14.33e -23d57e29.71e	0.2785	47.1499	Gasious Substrate Schema	40.45	MATCH: [CLC98] TC56 (PmC)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
18d2ba38.99e -23d02e13.78e	0.2793	106.4486	Gasious Substrate Schema	6.38	MATCH: DMASSN J182239-230211 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba20.71e -23d04e67.79e	0.2526	16.255	Gasious Substrate Schema	11.38	MATCH: SCMTLSR J182207.9-230613 (emm)	-	-	-	-	-	-	AAGCC/YCB-NM	Gasious Substrate Schema
18d2ba35.42e -23d59e20.69e	0.2529	33.1612	Gasious Substrate Schema	9.18	MATCH: CSIRGO J182236.09-225619.9 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba22.86e -23d04e48.49e	0.2692	254.6105	Localized Torsional Inflection	11.06	MATCH: SPITZ 71583 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2ba31.13e -23d01e03.44e	0.3338	59.4637	Helical Metric Schema	9.41	MATCH: SCMTLSR J182203.2-230052 (emm)	-	-	-	-	-	-	AAGCC/YCB-NM	Helical Metric Schema
18d2ba30.29e -23d01e27.59e	0.3241	59.8977	Helical Metric Schema	6.89	MATCH: DMASS J182303.9-230182 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba39.87e -23d01e37.38e	0.9484	98.3968	Bayronic Metric Substrate	8.46	MATCH: DMASS J182412.2-231457 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Bayronic Metric Substrate
18d2ba08.71e -23d04e52.20e	0.4937	193.8531	Metric Spacetime Anomaly	33.56	MATCH: Gaia DR3 4049246532287984640 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2ba22.66e -23d04e49.05e	0.1855	147.721	Mikkowanian Baseline	34.4	MATCH: SPITZ 71581 (V*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowanian Baseline
18d2ba29.23e -23d04e55.54e	0.5212	401.4573	Localized Torsional Inflection	16.07	MATCH: SPITZ 71494 (V*)	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Inflection
18d2ba13.89e -23d04e31.30e	0.3219	86.1406	Localized Torsional Inflection	32.46	MATCH: DMASS J182218b-230455 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2ba27.59e -23d57e36.60e	0.9415	110.3224	Helical Metric Schema	5.47	MATCH: DMASSN J182227.70-225733.7 (S)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba28.22e -23d04e14.99e	0.2692	10.2019	Gasious Substrate Schema	24.25	MATCH: OGLE BLG761.4 399 (MV*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
18d2ba26.42e -23d59e12.16e	0.5889	165.4038	Metric Spacetime Anomaly	19.71	MATCH: Gaia DR3 4049296207409976 (EB*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2ba28.64e -23d59e22.21e	0.3023	1.3264	Solenoidal Metric Schema (Iron)	9.38	MATCH: DMASS J182223.2-230240 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba21.54e -23d01e03.43e	0.2596	154.553	Gasious Substrate Schema	1.43	MATCH: DMASS J182216d-231024 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba13.50e -23d03e36.95e	0.2249	224.6923	Helical Metric Schema	14.42	MATCH: SPITZ 71418 (V*)	-	-	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2ba1.38e -23d03e24.07e	0.7153	58.8064	Metric Spacetime Anomaly	24.24	MATCH: DMASS J182416d-230482 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2ba30.21e -23d59e23.06e	0.5319	52.4835	Metric Spacetime Anomaly	6.21	MATCH: DMASSN J182205-225929 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba29.22e -23d02e56.19e	0.2249	31.7428	Gasious Substrate Schema	10.91	MATCH: DMASS J182246b-230202 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba04.76e -23d04e21.01e	0.22	37.5223	Mikkowanian Baseline	18.02	MATCH: CSIRGO J182206.75-230403.0 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Mikkowanian Baseline
18d2ba1.37e -23d02e22.99e	0.3556	537.8224	Localized Torsional Inflection	18.12	MATCH: CSIRGO J182224.36-225455.8 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2ba07.35e -23d03e38.66e	0.2617	66.7137	Localized Torsional Inflection	7.83	MATCH: BSFH 0004.941-00.215 (am)	-	-	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2ba17.42e -23d04e44.93e	0.587	109.3717	Metric Spacetime Anomaly	74.66	MATCH: CSIRGO J182157.46-230001.7 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba13.82e -23d03e16.01e	0.2784	51.0214	Gasious Substrate Schema	19	MATCH: DMASS J182137b-230350 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba29.48e -23d04e25.59e	0.2645	130.0355	Gasious Substrate Schema	11.08	MATCH: CSIRGO J182228.52-230016.6 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba27.84e -23d02e41.47e	0.8709	162.9514	Bayronic Metric Substrate	17.98	MATCH: Gaia DR3 4049284832230832 (*)	-	-	-	-	-	-	VARIABLE STAR	Bayronic Metric Substrate
18d2ba32.12e -23d07e00.72e	0.2418	211.8774	Gasious Substrate Schema	25.71	MATCH: DMASS J182339-230588 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba39.93e -23d59e34.33e	0.6755	238.4216	Metric Spacetime Anomaly	30.12	MATCH: DMASS J182409p-225814 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba06.84e -23d02e26.48e	0.3148	149.2484	Solenoidal Metric Schema (Iron)	31.06	MATCH: CSIRGO J182208.19-230236.9 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
18d2ba09.59e -23d03e29.40e	0.6129	16.5783	Metric Spacetime Anomaly	7.35	MATCH: SPITZ 71418 (V*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2ba26.03e -23d04e17.28e	0.427	102.2123	Tiefoll Metric Schema	13.13	MATCH: NIRGAME 0004.962-00.2840 (emm)	-	-	-	-	-	-	AAGCC/YCB-NM	Tiefoll Metric Schema
18d2ba24.27e -23d01e52.23e	0.1822	621.3351	Mikkowanian Baseline	9.48	MATCH: [KRC2004] 105 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba03.88e -23d02e18.35e	0.24	78.387	Gasious Substrate Schema	23.29	MATCH: CSIRGO J182202.54-230232.5 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Gasious Substrate Schema
18d2ba09.35e -23d04e05.75e	0.7908	72.419	Metric Spacetime Anomaly	18.05	MATCH: SPITZ 71494 (V*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2ba12.34e -23d04e42.66e	0.4765	23.9188	Metric Spacetime Anomaly	7.52	MATCH: DMASS J182122b-225825 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba01.17e -23d03e03.02e	0.2464	217.062	Gasious Substrate Schema	27.21	MATCH: DMASS J182138b-230151 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba42.07e -23d03e13.31e	0.7728	66.9865	Metric Spacetime Anomaly	11.2	MATCH: DMASS J182425-230139 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba04.51e -23d03e20.20e	0.3256	5.324	Helical Metric Schema	11.97	MATCH: CSIRGO J182138.91-230148.7 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba05.86e -23d02e38.29e	0.2597	268.5143	Localized Torsional Inflection	45.37	MATCH: CSIRGO J182202.54-230232.5 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Localized Torsional Inflection
18d2ba13.14e -23d03e22.25e	0.2105	127.568	Mikkowanian Baseline	17.69	MATCH: CSIRGO J182212.26-230310.6 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba24.52e -23d02e54.01e	0.2749	1.8772	Gasious Substrate Schema	11.36	MATCH: CSIRGO J182222.22-230520.3 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba10.14e -23d57e33.56e	0.2691	103.4195	Gasious Substrate Schema	32.03	MATCH: DMASS J182080p-225736 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba23.78e -23d59e43.46e	0.4247	427.7597	Tiefoll Metric Schema	12.07	MATCH: IRAS 17593-2255 (AB*)	-	-	-	-	-	-	VARIABLE STAR	Tiefoll Metric Schema
18d2ba07.47e -23d03e34.47e	1.122	115.0556	Bayronic Metric Substrate	27.41	MATCH: [WRC2004] 19 (*)	-	-	-	-	-	-	VARIABLE STAR	Bayronic Metric Substrate
18d2ba13.47e -23d03e25.43e	0.3126	81.0923	Solenoidal Metric Schema (Iron)	20.51	MATCH: [LCC2003b] IRS 6 (IR)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba24.85e -23d04e30.59e	0.3075	53.556	Solenoidal Metric Schema (Iron)	12.36	MATCH: [CCC2021] EGO G7.1845-0.2064 (MmC)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba05.73e -23d04e54.29e	0.2523	103.0215	Gasious Substrate Schema	25.83	MATCH: CSIRGO J182236.09-225619.9 (V*O)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Tiefoll Metric Schema
18d2ba19.42e -23d04e44.99e	0.4148	6.1545	Tiefoll Metric Schema	10.8	MATCH: CSIRGO J182159.12-230555.3 (S)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba7.31e -23d04e4.46e	0.3282	101.4039	Helical Metric Schema	18.89	MATCH: DMASS J182258-230228 (V*O)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
18d2ba33.33e -23d04e16.49e	0.2133	60.4223	Mikkowanian Baseline	2.46	MATCH: ATO J270.4386-22.9719 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba27.43e -23d07e47.81e	0.1837	274.126	Mikkowanian Baseline	22.7	MATCH: Gaia DR3 4049287419284213136 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowanian Baseline
18d2ba23.97e -23d04e33.15e	1.0149	50.0887	Bayronic Metric Substrate	21.27	MATCH: SPITZ 71581 (V*)	-	-	-	-	-	-	VARIABLE STAR	Bayronic Metric Substrate
18d2ba13.44e -23d02e35.12e	0.2886	40.8319	Solenoidal Metric Schema (Iron)	22.79	MATCH: V* V1947 Sgr (Ce*)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba16.91e -23d59e01.99e	0.3714	70.7401	Tiefoll Metric Schema	17.42	MATCH: DMASS J182140b-230081 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Tiefoll Metric Schema
18d2ba29.75e -23d02e16.02e	0.3041	209.9409	Solenoidal Metric Schema (Iron)	9.65	MATCH: DMASS J182288b-230256 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba22.85e -23d04e07.12e	0.2131	114.8565	Gasious Substrate Schema	23.71	MATCH: DMASS J182211-230437 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba27.00e -23d03e56.49e	0.2275	142.8726	Gasious Substrate Schema	18.3	MATCH: CSIRGO J182227.45-230413.7 (S)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba35.48e -23d04e20.46e	0.3077	107.2391	Localized Torsional Inflection	17.31	MATCH: DMASS J182348b-230050 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2ba34.97e -23d02e14.32e	0.2911	74.2445	Solenoidal Metric Schema (Iron)	7.08	MATCH: DMASS J182353p-230296 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba21.49e -23d04e52.12e	0.2632	21.1367	Gasious Substrate Schema	15.86	MATCH: DMASS J182221-230437 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba16.22e -23d04e02.05e	0.2336	16.1637	Gasious Substrate Schema	40.55	MATCH: NOMAD 0007.01+00.0132 (Irr)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba19.29e -23d02e30.51e	0.2809	94.0274	Solenoidal Metric Schema (Iron)	17.01	MATCH: [KC97o] 0007.0-00.2 (MIS)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d2ba28.19e -23d03e43.57e	0.2336	36.7543	Gasious Substrate Schema	40.98	MATCH: [TKS2011] Cloud 8 (MmC)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
18d2ba09.14e -23d04e24.47e	0.2544	257.588	Gasious Substrate Schema	30.8	MATCH: DONAHUE 0331 (DBe)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
18d2ba04.71e -23d01e59.94e	0.1976	139.3334	Mikkowanian Baseline	44.24	MATCH: CSIRGO J182202.54-230232.5 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Mikkowanian Baseline
18d2ba24.44e -23d04e04.47e	0.3376	115.0698	Helical Metric Schema	8.46	MATCH: [CCC2021] EGO G6.980-0.1692 (MmC)	-	-	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2ba28.42e -23d04e24.98e	0.2541	5.3863	Gasious Substrate Schema	10.54	MATCH: CSIRGO J182228.52-230016.6 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba21.39e -23d04e48.98e	0.3836	24.5118	Helical Metric Schema	5.41	MATCH: DMASS J182210-230436 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba35.01e -23d03e01.80e	0.2455	114.4512	Gasious Substrate Schema	4.09	MATCH: DMASS J182348b-230207 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba02.68e -23d02e03.57e	0.9757	14.4853	Bayronic Metric Substrate	19.38	MATCH: DMASS J182401p-230167 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Bayronic Metric Substrate
18d2ba04.44e -23d03e01.88e	0.2016	265.5566	Mikkowanian Baseline	3.06	MATCH: DMASS J182216-230350 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba23.14e -23d59e58.49e	0.26	32.0513	Gasious Substrate Schema	13.7	MATCH: DMASS J182232p-230122 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba15.13e -23d02e31.85e	0.2844	45.0476	Solenoidal Metric Schema (Iron)	11.3	MATCH: DMASS J182156b-230223 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba22.32e -23d03e22.11e	0.2147	58.4846	Mikkowanian Baseline	15.28	MATCH: DMASS J182224b-230196 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowanian Baseline
18d2ba14.78e -23d54e45.98e	0.5048	22.5895	Metric Spacetime Anomaly	31.27	MATCH: CSIRGO J182112.79-225700.0 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba23.11e -23d57e22.77e	1.5296	137.3969	Spacetime Curvature Limit (Black Hole)	27.43	MATCH: DMASS J182227.10-225733.8 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Spacetime Curvature Limit (Black Hole)
18d2ba20.14e -23d01e13.93e	0.3232	17.2143	Helical Metric Schema	7.59	MATCH: CSIRGO J182219.98-230121.3 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba11.24e -23d03e37.30e	0.3282	90.3116	Helical Metric Schema	17.27	MATCH: ESTLLMC 0004.9199-00.2489 (TT*)	-	-	-	-	-	-	VARIABLE STAR	Helical Metric Schema
18d2ba1.51e -23d57e02.47e	0.5775	105.1288	Metric Spacetime Anomaly	23.48	MATCH: ESTLLMC 0004.9116-00.2629 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba35.16e -23d02e25.46e	0.3536	6.2886	Helical Metric Schema	26.49	MATCH: DMASS J182325-230237 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba12.11e -23d04e26.70e	0.2119	1.4164	Mikkowanian Baseline	5.98	MATCH: DMASS J182212-230423 (V*O)	-	-	-	-	-	-	VARIABLE STAR	Mikkowanian Baseline
18d2ba61.48e -23d02e21.96e	0.3279	241.2901	Helical Metric Schema	20.41	MATCH: DMASS J182430b-230128 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba12.93e -23d03e01.33e	0.2005	94.3247	Mikkowanian Baseline	15.22	MATCH: DMASS J182148p-230512 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba59.44e -23d02e46.85e	0.7977	145.4913	Metric Spacetime Anomaly	25.27	MATCH: DMASS J181582-230273 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba25.11e -23d01e00.06e	0.2237	30.2781	Gasious Substrate Schema	7.16	MATCH: BSFH 0007.01-00.253 (am)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba20.89e -23d54e49.90e	1.6673	145.1119	Spacetime Curvature Limit (Black Hole)	8.4	MATCH: CSIRGO J182220.05-225649.4 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Spacetime Curvature Limit (Black Hole)
18d2ba34.95e -23d02e59.25e	0.3625	21.7946	Helical Metric Schema	3.79	MATCH: DMASS J182347b-230322 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba20.24e -23d59e49.72e	0.2604	39.2442	Gasious Substrate Schema	17.84	MATCH: DMASS J182218-229834 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba18.78e -23d59e55.68e	0.2412	8.6315	Gasious Substrate Schema	14.24	MATCH: CSIRGO J182206.92-229844.2 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba39.57e -23d02e35.81e	0.3152	35.2472	Solenoidal Metric Schema (Iron)	14.72	MATCH: NFCM J182238.14-230228.6 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba21.90e -23d04e24.38e	0.176	150.0371	Mikkowanian Baseline	14.47	MATCH: DMASS J182212.19-230150.5 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba26.12e -23d03e39.74e	0.2258	136.4472	Gasious Substrate Schema	16.18	MATCH: DMASS J182271-230333 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba12.94e -23d04e40.44e	0.2775	25.7056	Gasious Substrate Schema	7.29	MATCH: NFCM J182213.93-230443.5 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
18d2ba34.57e -23d57e21.75e	0.1797	439.9788	Mikkowanian Baseline	21.46	MATCH: [CCC2021] EGO G6.980-0.1692 (MmC)	-	-	-	-	-	-	VARIABLE STAR	Mikkowanian Baseline
18d2ba17.57e -23d04e24.08e	0.6484	43.255	Metric Spacetime Anomaly	20.98	MATCH: DMASS J182181d-230434b (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba05.24e -23d02e22.94e	0.3731	124.6597	Tiefoll Metric Schema	38.74	MATCH: CSIRGO J182202.54-230232.5 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Tiefoll Metric Schema
18d2ba12.24e -23d02e02.49e	0.3822	5.8543	Tiefoll Metric Schema	12.9	MATCH: DMASS J182131b-230196 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Tiefoll Metric Schema
18d2ba25.71e -23d04e54.13e	0.4212	302.9315	Tiefoll Metric Schema	11.42	MATCH: SCMTLSR J182225.1-230558 (emm)	-	-	-	-	-	-	AAGCC/YCB-NM	Tiefoll Metric Schema
18d2ba27.28e -23d02e02.96e	0.2218	262.1776	Mikkowanian Baseline	4.27	MATCH: CSIRGO J182202.54-230232.5 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Mikkowanian Baseline
18d2ba18.54e -23d04e24.49e	0.2958	123.7391	Solenoidal Metric Schema (Iron)	7.32	MATCH: DMASS J182188p-230426 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba11.54e -23d04e01.55e	0.7975	275.7887	Metric Spacetime Anomaly	13.39	MATCH: CSIRGO J182212.26-230310.6 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba02.46e -23d03e63.89e	0.6301	13.5541	Tiefoll Metric Schema	12.56	MATCH: SCMTLSR J182203.2-230052 (emm)	-	-	-	-	-	-	AAGCC/YCB-NM	Tiefoll Metric Schema
18d2ba27.53e -23d03e02.23e	0.7634	78.2044	Metric Spacetime Anomaly	10.66	MATCH: DMASS J182227b-230168 (V*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d2ba13.14e -23d54e53.43e	0.2648	56.5311	Gasious Substrate Schema	8.48	MATCH: CSIRGO J182212.79-225700.0 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba24.74e -23d74e09.99e	0.3587	139.7009	Helical Metric Schema	18.68	MATCH: DMASSN J182267-230729 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba27.74e -23d54e24.77e	1.0391	93.2248	Bayronic Metric Substrate	31.96	MATCH: DMASS J182277-230344 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Bayronic Metric Substrate
18d2ba11.42e -23d03e02.16e	0.9322	108.2271	Bayronic Metric Substrate	11.59	MATCH: CSIRGO J182212.26-230310.6 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Bayronic Metric Substrate
18d2ba22.46e -23d03e49.93e	0.251	152.8217	Gasious Substrate Schema	16.77	MATCH: TYC 6862-238-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
18d2ba13.41e -23d54e07.13e	0.2916	13.7721	Solenoidal Metric Schema (Iron)	17.57	MATCH: DMASS J182148p-230512 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba07.88e -23d54e27.21e	1.1017	51.0128	Bayronic Metric Substrate	24.57	MATCH: DMASS J182065d-229600 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Bayronic Metric Substrate
18d2ba09.52e -23d02e22.94e	0.3938	2.7592	Tiefoll Metric Schema	24.42	MATCH: CSIRGO J182212.26-230310.6 (V*O)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Tiefoll Metric Schema
18d2ba10.31e -23d54e24.47e	0.6742	90.5565	Localized Torsional Inflection	20.13	MATCH: DMASS J182211.63-229933.9 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Localized Torsional Inflection
18d2ba16.54e -23d54e03.86e	0.2327	125.8372	Gasious Substrate Schema	37.96	MATCH: ESTNGO J182216.14-225515.5 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba3.79e -23d04e8.31e	0.4153	17.3231	Tiefoll Metric Schema	8.44	MATCH: DMASS J182232p-230122 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Tiefoll Metric Schema
18d2ba3.96e -23d04e33.78e	0.1848	282.8465	Mikkowanian Baseline	21.8	MATCH: CSIRGO J182133.38-230413.5 (S)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba3.53e -23d57e59.14e	0.183	274.2302	Mikkowanian Baseline	12.43	MATCH: DMASS J182202p-230047 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Mikkowanian Baseline
18d2ba60.03e -23d03e04.13e	0.3212	38.4882	Helical Metric Schema	38.47	MATCH: DMASS J182421d-230389 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba3.86e -23d04e06.42e	0.574	228.5175	Metric Spacetime Anomaly	18.33	MATCH: DMASS J182203p-230116 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d2ba06.54e -23d59e12.36e	0.3628	36.3114	Helical Metric Schema	29.66	MATCH: DMASS J182085d-229600 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
18d2ba11.01e -23d02e37.52e	0.2517	91.7107	Gasious Substrate Schema	25.27	MATCH: CSIRGO J182208.19-230236.9 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Gasious Substrate Schema
18d2ba4.15e -23d02e46.40e	0.2453	218.7105	Gasious Substrate Schema	28.01	MATCH: CSIRGO J182212.26-230310.6 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba05.34e -23d57e36.46e	0.6589	6.4028	Metric Spacetime Anomaly	18.51	MATCH: SCMTLSR J182204.6-225738 (emm)	-	-	-	-	-	-	AAGCC/YCB-NM	Metric Spacetime Anomaly
18d2ba24.28e -23d02e35.45e	0.6187	61.1810	Tiefoll Metric Schema	4.91	MATCH: [ABM2014] WISE G037.03-00.271 (Sub)	-	-	-	-	-	-	VARIABLE STAR	Tiefoll Metric Schema
18d2ba22.19e -23d57e25.95e	0.626	15.2857	Tiefoll Metric Schema	27.27	MATCH: CSIRGO J182221.26-225750.1 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Tiefoll Metric Schema
18d2ba17.76e -23d59e52.45e	0.3019	38.8196	Solenoidal Metric Schema (Iron)	14.37	MATCH: DMASS J182175b-229384 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18d2ba16.54e -23d02e01.41e	0.4425	62.4386	Tiefoll Metric Schema	27.08	MATCH: SPITZ 71294 (TT*)	-	-	-	-	-	-	VARIABLE STAR	Tiefoll Metric Schema
18d2ba25.73e -23d59e49.51e	0.2254	135.7611	Gasious Substrate Schema	18.53	MATCH: DMASS J182241-229529 (V*O)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba19.57e -23d04e28.39e	0.3141	135.7538	Solenoidal Metric Schema (Iron)	16.59	MATCH: SPITZ 71494 (V*O)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d2ba25.58e -23d01e45.39e	0.2302	36.8258	Gasious Substrate Schema	6.91	MATCH: NSC 6514 148 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Gasious Substrate Schema
18d2ba09.36e -23d03e10.33e	0.2175	39.7897	Mikkowanian Baseline	39.25	MATCH: DONAHUE 0331 (DBe)	-	-	-	-	-	-	VARIABLE STAR	Mikkowanian Baseline
18d2ba1.34e -23d04e07.96e	0.9155	205.9824	Bayronic Metric Substrate	22.3	MATCH: [CWH2007] CR 50 (Sub)	-	-	-	-	-	-	VARIABLE STAR	Bayronic Metric Substrate
18d2ba22.88e -23d04e22.22e	0.2215	16.7684	Gasious Substrate Schema	3.97	MATCH: CSIRGO J182222.78-230218.5 (S)	-	-	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Gasious Substrate Schema
18d2ba12.29e -23d03e41.44e	0.8611	63.7868	Bayronic Metric Substrate	11.01	MATCH: DMASS J182192-230487 (TT*)	-	-	-	-	-	-	INFRARED/YSO	Bayronic Metric Substrate
18d2ba11.45e -23d03e34.83e	0.1419	280.4267	Mikkowanian Baseline	21	MATCH: DONAHUE 0331 (DBe)	-	-	-	-	-	-	VARIABLE STAR	Mikkowanian Baseline
18d2ba19.14e -23d04e28.46e	0

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162Ho52.35z -26d38m42.72s	0.6476	30.9678	Metric Spacetime Anomaly	31.26	MATCH: BELT Z162854-2d3835 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho31.53z -23d54m16.36s	0.2563	11.8591	Gaulus Substrate Schema	181.26	MATCH: IRAS 16265-2350 (FIR)	-	-	-	-	INFRARED/YSO	Gaulus Substrate Schema
162Ho27.58z -24d17m34.05s	0.2063	132.2874	Mikawaskian Baseline	217.35	MATCH: DMMT Z162361+2425506 (LBT)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho49.02z -26d23m28.41s	0.264	195.8854	Gaulus Substrate Schema	125.91	MATCH: USCS Z162344.67-242137.5 (?**)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho13.93z -24d36m33.17s	0.8748	32.533	Baryonic Metric Substrate	152.03	MATCH: [KPD2012] MMMT Z621 (C17)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
162Ho44.59z -26d25m07.48s	0.3026	255.6919	Solenoidal Metric Schema (Iron)	20.74	MATCH: LDS 1696 (DBe)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho35.34z -26d29m46.43s	0.2601	10.7447	Gaulus Substrate Schema	63.46	MATCH: SBS-VLA Z162231.17-240014.6 (Rad)	-	-	-	-	RADIO/SUB-MM	Gaulus Substrate Schema
162Ho22.37z -26d28d28.12s	0.6029	62.8787	Tredfil Metric Schema	41.76	MATCH: Gaia DR3 4249265818711758 (?*?)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho14.49z -23d39m50.08s	0.6303	222.0762	Tredfil Metric Schema	97.7	MATCH: [GKP2002b] 8354.38+14.57 (Iron)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho05.14z -26d33m29.42s	0.3484	1.8703	Tredfil Metric Schema	30.38	MATCH: SCMMMT Z162231.6-243443 (Gamma)	-	-	-	-	RADIO/SUB-MM	Tredfil Metric Schema
162Ho28.41z -23d54m46.53s	0.6632	76.4585	Localized Torsional Infection	68	MATCH: Gaia DR3 6050895724962329392 (EBM*)	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
162Ho18.08z -26d54m20.91s	0.2496	19.46	Gaulus Substrate Schema	170.77	MATCH: Gaia DR3 6046040443324603392 (EBM*)	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
162Ho48.88z -25d02m22.28s	0.6979	138.5401	Localized Torsional Infection	51.36	MATCH: Gaia DR3 6045040347267055680 (BM*)	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
162Ho32.32z -25d34m16.73s	0.2167	663.18	Mikawaskian Baseline	154.59	MATCH: CD-25 11511 (PMM*)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho22.88z -24d35m46.25s	0.4177	125.9061	Gaulus Substrate Schema	47.7	MATCH: [KPD2012] MMT Z919 (QSO)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho20.47z -25d61m29.83s	0.2375	35.9402	Gaulus Substrate Schema	64.22	MATCH: DMMT Z162825d4-2541068 (?*?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho25.90z -23d22m46.55s	0.2424	13.1119	Gaulus Substrate Schema	139.74	MATCH: DuAr 83 (BA*)	-	-	-	-	INFRARED/YSO	Gaulus Substrate Schema
162Ho25.10z -25d32m33.92s	0.288	240.5826	Localized Torsional Infection	255.09	MATCH: USCS 323-286578 (?)	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
162Ho43.58z -26d16m44.01s	0.9507	224.2283	Localized Torsional Infection	31.86	MATCH: [KMMC2012a] 343 (?)	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
162Ho22.21z -25d30m13.05s	0.3131	219.2218	Solenoidal Metric Schema (Iron)	90.87	MATCH: DMMT Z162838d-2503268 (?*?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho45.04z -26d35m24.42s	0.5395	18.4578	Metric Spacetime Anomaly	146.11	MATCH: DMMT Z162836d-2436188 (T?*)	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
162Ho24.30z -26d17m40.48s	0.5951	48.8539	Metric Spacetime Anomaly	213.49	MATCH: DMMT Z162261d-2425506 (LBT)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho42.11z -25d18m23.09s	0.6536	30.8887	Metric Spacetime Anomaly	23.16	MATCH: DuAr 39 (BA*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho33.23z -26d24m21.45s	0.3093	6.2928	Solenoidal Metric Schema (Iron)	49.07	MATCH: BELT Z162536-242449 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho45.42z -24d48m56.48s	0.3676	50.9256	Tredfil Metric Schema	139.02	MATCH: Gaia DR3 4046270343693802368 (EBM*)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho58.63z -26d24m11.08s	0.1948	13.2	Mikawaskian Baseline	60.6	MATCH: [PR95] Oph B 7 (RoC)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho44.72z -25d39m47.06s	0.6241	85.8611	Tredfil Metric Schema	172.7	MATCH: CRTS Z162638.1-253738 (BM*)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho54.89z -25d30m42.86s	0.2251	255.0594	Localized Torsional Infection	48.46	MATCH: DMMT Z162921d-2500142 (?*CG)	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
162Ho25.99z -26d31m05.53s	0.2447	25.2362	Gaulus Substrate Schema	97.26	MATCH: DMMT Z163108?-2401067 (LBT)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho57.96z -24d22m08.87s	0.2655	26.7996	Gaulus Substrate Schema	40.57	MATCH: [KPD2006] F08-012 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho23.37z -26d18m23.71s	0.252	71.295	Gaulus Substrate Schema	17.32	MATCH: BELT Z162524-241839 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho34.74z -26d33m40.40s	0.5071	69.4155	Metric Spacetime Anomaly	16.7	MATCH: BELT Z162735-265354 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho22.29z -25d50m01.45s	0.3025	116.9314	Solenoidal Metric Schema (Iron)	93.26	MATCH: SFRM 148 (Rad)	-	-	-	-	RADIO/SUB-MM	Solenoidal Metric Schema (Iron)
162Ho54.43z -25d39m12.52s	0.1874	62.4865	Mikawaskian Baseline	291.87	MATCH: HSBC Z162547.7-253443 (cou)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho44.17z -25d22m24.23s	0.2849	6.036	Solenoidal Metric Schema (Iron)	110.98	MATCH: TYC 6788-161-1 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho24.20z -23d34m34.66s	0.3036	2.0875	Solenoidal Metric Schema (Iron)	178.45	MATCH: DMMT Z162811d0-2336347 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho25.92z -25d35m47.55s	0.2998	73.4295	Solenoidal Metric Schema (Iron)	47.90	MATCH: RUX 38 (X)	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
162Ho31.21z -25d03m44.89s	0.6293	262.3367	Metric Spacetime Anomaly	160.63	MATCH: UCAC4 323-084485 (*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho58.06z -25d07m46.52s	0.6359	101.2907	Metric Spacetime Anomaly	27.01	MATCH: RCC 18 (Rad)	-	-	-	-	RADIO/SUB-MM	Metric Spacetime Anomaly
162Ho12.48z -24d46m22.24s	0.4826	5.5363	Metric Spacetime Anomaly	8.09	MATCH: BELT Z162352-246623 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho40.57z -26d07m46.57s	0.2498	263.3229	Gaulus Substrate Schema (Iron)	164.64	MATCH: DMMT Z162449d1-2459386 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema (Iron)
162Ho07.55z -26d52m30.89s	0.2953	23.0708	Solenoidal Metric Schema (Iron)	12.22	MATCH: Gaia DR3 6249305469592883584 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho04.77z -25d04m26.92s	0.2441	49.3463	Gaulus Substrate Schema	116.47	MATCH: UCAC4 323-084731 (*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho27.37z -26d40m13.19s	0.2779	85.6465	Gaulus Substrate Schema	14.19	MATCH: BELT Z162827-264023 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho13.41z -26d15m51.66s	0.2749	73.9653	Gaulus Substrate Schema	127.12	MATCH: [KPD2012] MMMT Z621 (C17)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho12.37z -26d23m32.01s	0.5678	50.9234	Metric Spacetime Anomaly	136.19	MATCH: UCAC4 327-083388 (*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho54.42z -25d37m38.76s	0.2309	6.347	Gaulus Substrate Schema	28.1	MATCH: DMMMT Z162855?-2537129 (?*CG)	-	-	-	-	INFRARED/YSO	Gaulus Substrate Schema
162Ho24.52z -26d23m36.06s	0.3205	191.8579	Helical Metric Schema	20.23	MATCH: WLY 1-58 (TW)	-	-	-	-	INFRARED/YSO	Helical Metric Schema
162Ho48.94z -26d35m50.77s	0.2625	59.3148	Gaulus Substrate Schema	207.93	MATCH: DMMT Z163108d-2459014 (LBT)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho18.95z -26d22m38.20s	0.2311	60.7877	Mikawaskian Baseline	20.26	MATCH: BELT Z162535-242224 (?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho36.28z -23d31m04.50s	0.3628	57.3915	Tredfil Metric Schema	47.1	MATCH: DMMT Z162537?d-2311489 (?*CG)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho14z5.97z -25d13m12.79s	0.6297	21.3495	Tredfil Metric Schema	126.44	MATCH: SCMMTM Z163149.0-250813 (Gamma)	-	-	-	-	RADIO/SUB-MM	Tredfil Metric Schema
162Ho48.75z -26d24m17.94s	0.2655	22.6543	Gaulus Substrate Schema	76.07	MATCH: Gaia DR3 6050506462748372192 (EBM*)	-	-	-	-	INFRARED/YSO	Gaulus Substrate Schema
162Ho50.85z -25d08m42.43s	0.2789	57.2368	Gaulus Substrate Schema	180.42	MATCH: YSE II-65 (*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho18.54z -23d24m43.48s	0.2626	32.4889	Gaulus Substrate Schema	189.84	MATCH: NYSE Z162829-234452 (Rad)	-	-	-	-	RADIO/SUB-MM	Gaulus Substrate Schema
162Ho32.23z -26d07m07.11s	0.5086	1.7606	Metric Spacetime Anomaly	136.51	MATCH: BELT Z162731-260924 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho40.92z -26d46m45.28s	0.3898	68.4804	Tredfil Metric Schema	57.99	MATCH: BELT Z162611-264546 (?)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho01.32z -25d22m11.07s	0.9436	26.174	Helical Metric Schema	54.23	MATCH: UCAC4 323-087570 (*)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
162Ho05.19z -23d57m17.93s	0.3574	62.486	Helical Metric Schema	92.26	MATCH: [WRM2005] 4-42 (TTT)	-	-	-	-	INFRARED/YSO	Helical Metric Schema
162Ho14.33z -23d48m17.93s	0.3326	151.7379	Helical Metric Schema	134.52	MATCH: DZMAUS 7282 (DBe)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
162Ho01.33z -26d53m59.50s	0.6293	70.9083	Metric Spacetime Anomaly	36.08	MATCH: BELT Z162900-265330 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho24.95z -26d52m29.75s	0.2938	30.5418	Solenoidal Metric Schema (Iron)	33.42	MATCH: BELT Z162922-265248 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho36.13z -26d04m53.47s	0.6298	28.1206	Metric Spacetime Anomaly	48.96	MATCH: [WRM2012] 2-68 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho33.28z -25d52m20.94s	0.2948	86.856	Localized Torsional Infection	33.41	MATCH: DMMMT Z163058?-2531149 (?*?)	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
162Ho13.44z -26d24m14.31s	0.235	82.5422	Gaulus Substrate Schema	13.49	MATCH: BELT Z162515-242820 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho46.05z -26d51m59.40s	0.363	177.12	Tredfil Metric Schema	55.16	MATCH: NYSE Z163050-265132 (Rad)	-	-	-	-	RADIO/SUB-MM	Tredfil Metric Schema
162Ho33.98z -26d34m05.37s	0.297	20.5125	Solenoidal Metric Schema (Iron)	3.06	MATCH: BELT Z162634-263600 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho18.31z -26d12m36.26s	0.1929	22.4614	Mikawaskian Baseline	27.09	MATCH: BELT Z162717-261329 (?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho04.33z -26d13m24.58s	1.3889	195.7653	Metric Spacetime Anomaly	36.05	MATCH: BELT Z162804-261302 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho24.74z -25d21m09.72s	0.2551	5.9661	Gaulus Substrate Schema	146.65	MATCH: IRAS 16244-2516 (FIR)	-	-	-	-	INFRARED/YSO	Gaulus Substrate Schema
162Ho16z2.42z -25d10m40.41s	0.2253	53.9293	Gaulus Substrate Schema	147.53	MATCH: YSE II-55 (*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho22.46z -23d57m09.46s	0.4159	72.7297	Tredfil Metric Schema	14.8	MATCH: IRAS 16265-2350 (FIR)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho53.33z -26d14m55.66s	0.2318	151.7838	Gaulus Substrate Schema	18.38	MATCH: BELT Z162753-261515 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho37.10z -25d02m28.53s	0.8097	127.3851	Baryonic Metric Substrate	98.31	MATCH: IRXS Z162740.6-250353 (X)	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Baryonic Metric Substrate
162Ho28.50z -23d48m01.52s	0.2269	67.3616	Mikawaskian Baseline	128.55	MATCH: DMMT Z162461?-2442215 (LBT)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho52.44z -26d13m47.72s	0.3787	32.9702	Tredfil Metric Schema	23.48	MATCH: BELT Z162853-261037 (?)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho13.47z -26d54m36.76s	0.2147	17.1709	Mikawaskian Baseline	33.37	MATCH: BELT Z162913-265358 (?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho30.42z -26d45m01.22s	0.704	47.524	Metric Spacetime Anomaly	15.16	MATCH: HSBC Z162729.3-264458 (cou)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho49.72z -26d24m42.78s	0.6687	211.8421	Metric Spacetime Anomaly	32.68	MATCH: WLY 2-10 (TTT*)	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
162Ho37.43z -26d54m34.35s	0.358	14.9252	Helical Metric Schema	104.53	MATCH: NSVS J163141.5-265749 (cou)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
162Ho29.14z -26d39m41.73s	0.3335	262.074	Helical Metric Schema	53.73	MATCH: RCC 42 (Rad)	-	-	-	-	RADIO/SUB-MM	Helical Metric Schema
162Ho34.96z -26d29m58.35s	0.2537	73.9916	Gaulus Substrate Schema	39.49	MATCH: DMMMT Z162934?d-2610380 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho30.54z -26d14m38.21s	0.3412	12.0218	Helical Metric Schema	34.2	MATCH: BELT Z162839-261734 (?)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
162Ho41.76z -23d52m59.48s	0.3614	32.463	Tredfil Metric Schema	153.85	MATCH: EM* ER 5 (TTT*)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho50.99z -26d21m15.06s	0.2923	7.8546	Solenoidal Metric Schema (Iron)	24.72	MATCH: SDSS J162452.4-261133 (BL)	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
162Ho02.76z -23d50m14.20s	0.2211	66.3792	Gaulus Substrate Schema	55.36	MATCH: Ella 2-61 (*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho20.13z -26d21m09.80s	0.6872	13.7879	Metric Spacetime Anomaly	74.02	MATCH: DMMMT Z162455?d-2421373 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho14z8.82z -26d04m41.41s	0.2115	36.5659	Mikawaskian Baseline	34.73	MATCH: SFRM 188 (Rad)	-	-	-	-	RADIO/SUB-MM	Mikawaskian Baseline
162Ho45.47z -26d22m16.97s	0.5987	133.2551	Metric Spacetime Anomaly	52.59	MATCH: BELT Z162453-262103 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho52.85z -25d22m37.14s	0.2082	24.7497	Mikawaskian Baseline	32.07	MATCH: SFRM 4 (Rad)	-	-	-	-	RADIO/SUB-MM	Mikawaskian Baseline
162Ho45.01z -25d38m11.27s	1.1238	112.8519	Baryonic Metric Substrate	86.4	MATCH: UCAC4 331-086158 (*)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
162Ho17.72z -26d54m22.22s	0.2066	175.6085	Mikawaskian Baseline	6.13	MATCH: [KPD2012b] 6897 (BKD)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho50.49z -26d48m39.20s	0.4693	147.5867	Metric Spacetime Anomaly	32.82	MATCH: BELT Z162851-264938 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho57.46z -26d54m52.72s	0.5008	405.2087	Localized Torsional Infection	41.8	MATCH: BELT Z162354-263604 (?)	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
162Ho51.25z -26d15m43.96s	0.2014	15.2806	Mikawaskian Baseline	99.42	MATCH: BELT Z162903-262235 (?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho55.85z -26d24m41.07s	1.814	6.4836	Metric Spacetime Anomaly	111.65	MATCH: DMMT Z162053d-2425338 (DZ*)	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
162Ho17.37z -26d24m21.17s	0.3117	35.5416	Solenoidal Metric Schema (Iron)	20.42	MATCH: DXMM Z162418.7-241428 (X)	-	-	-	-	HIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
162Ho09.24z -25d30m20.47s	0.3734	25.2712	Tredfil Metric Schema	26.03	MATCH: UCAC4 323-086434 (*)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho38.05z -23d50m14.75s	0.3985	248.834	Tredfil Metric Schema	22.06	MATCH: DMMT Z162737?d-2359330 (DZ*)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho31.32z -24d28m22.41s	0.1457	96.8514	Mikawaskian Baseline	11.69	MATCH: [WRM98] 82-MMS (Ma)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho24.95z -26d22m32.39s	0.2835	69.1078	Solenoidal Metric Schema (Iron)	61.05	MATCH: RCC 58 (Rad)	-	-	-	-	RADIO/SUB-MM	Solenoidal Metric Schema (Iron)
162Ho44.00z -26d54m20.46s	0.573	68.0797	Metric Spacetime Anomaly	114.67	MATCH: DEZ Z162924d-2454240 (*)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho01.18z -24d30m12.02s	0.2711	91.5425	Gaulus Substrate Schema	108.77	MATCH: RX J1622.7-2401 (?*CG)	-	-	-	-	INFRARED/YSO	Gaulus Substrate Schema
162Ho15.46z -26d22m07.37s	0.2609	99.4936	Gaulus Substrate Schema	85.56	MATCH: UCAC4 329-084350 (Ma*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho22.98z -25d23m31.02s	0.4519	47.4989	Localized Torsional Infection	41.51	MATCH: SFRM 183 (Rad)	-	-	-	-	RADIO/SUB-MM	Localized Torsional Infection
162Ho40.76z -25d39m09.76s	0.4696	73.823	Tredfil Metric Schema	114.64	MATCH: IRAS 16257-2533 (FIR)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho24.51z -24d48m07.47s	0.3508	3.8624	Metric Spacetime Anomaly	10.46	MATCH: BELT Z162524-248815 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho17.08z -25d01m11.05s	0.2029	117.2593	Mikawaskian Baseline	35.23	MATCH: HSBC Z163119.6-250107 (cou)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho51.82z -26d12m32.18s	0.2145	210.9907	Mikawaskian Baseline	65.09	MATCH: BELT Z162648-261230 (Ce*)	-	-	-	-	INFRARED/YSO	Mikawaskian Baseline
162Ho48.42z -25d22m06.47s	0.2158	39.9106	Mikawaskian Baseline	38.41	MATCH: DEZ Z162806-252339 (?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho43.87z -26d10m05.58s	0.2945	6.2401	Solenoidal Metric Schema (Iron)	36.11	MATCH: BELT Z162751-261031 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho27z.42z -25d38m33.45s	0.2359	66.5318	Mikawaskian Baseline	165.4	MATCH: Gaia DR3 4293224?d-2538462 (?*?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho24.91z -26d22m33.52s	0.3348	58.7781	Helical Metric Schema	48.8	MATCH: DMMT Z162825d5-2422074 (?)	-	-	-	-	VARIABLE STAR	Helical Metric Schema
162Ho46.11z -23d49m11.26s	0.2336	39.4312	Gaulus Substrate Schema	82.91	MATCH: Gaia DR3 6050870396146338208 (BM*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho21.37z -24d22m21.06s	0.3754	23.0514	Tredfil Metric Schema	74.68	MATCH: DMMT Z162416?d-2422468 (?)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho18.94z -26d54m13.91s	0.2086	6.4155	Mikawaskian Baseline	40.76	MATCH: DMMT Z162023?d-2454141 (DZ*)	-	-	-	-	INFRARED/YSO	Mikawaskian Baseline
162Ho47.18z -25d22m46.93s	0.2519	50.1683	Gaulus Substrate Schema	109.1	MATCH: DMMT Z162758d5-2336023 (?*?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho15.87z -26d15m35.42s	0.4041	20.381	Tredfil Metric Schema	51.48	MATCH: SFRM 106 (Rad)	-	-	-	-	RADIO/SUB-MM	Tredfil Metric Schema
162Ho43.70z -26d46m41.78s	1.177	82.1334	Localized Torsional Infection	26.32	MATCH: BELT Z162541-264643 (?)	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
162Ho21.52z -25d12m22.00s	1.0996	111.5455	Baryonic Metric Substrate	48.49	MATCH: SFRM 114 (Rad)	-	-	-	-	RADIO/SUB-MM	Baryonic Metric Substrate
162Ho36.94z -26d38m33.01s	0.9581	301.1571	Baryonic Metric Substrate	43.07	MATCH: BELT Z162839-264300 (?)	-	-	-	-	VARIABLE STAR	Baryonic Metric Substrate
162Ho13.42z -25d38m57.45s	1.6246	113.216	Spacetime Curvature Limit (Black Hole)	98.68	MATCH: UCAC4 325-088883 (?)	-	-	-	-	BH/NS/SMBH	Spacetime Curvature Limit (Black Hole)
162Ho25.77z -26d13m56.70s	0.2665	55.355	Gaulus Substrate Schema	240.43	MATCH: DMMT Z162525d5-241001 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho53.78z -26d35m50.47s	0.2351	37.5052	Gaulus Substrate Schema	84.86	MATCH: HSBC Z163059.2-265430 (cou)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho41.71z -24d38m00.45s	0.241	12.7518	Gaulus Substrate Schema	81.9	MATCH: Gaia DR3 4249037?4362?744 (EBM*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho48.19z -17d24m26.91s	0.3841	60.3285	Tredfil Metric Schema	78.82	MATCH: UCAC4 324-083890 (?*?)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho57.25z -23d34m08.83s	0.3939	17.7506	Tredfil Metric Schema	147.14	MATCH: HSBC Z162857.3-233141 (cou)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho56.44z -23d31m47.49s	0.2371	53.1461	Gaulus Substrate Schema	96.48	MATCH: Gaia DR3 6050894931581461248 (?*?)	-	-	-	-	RADIO/SUB-MM	Gaulus Substrate Schema
162Ho40.46z -25d01m55.20s	0.2473	177.054	Gaulus Substrate Schema	200.78	MATCH: SFRM 125 (Rad)	-	-	-	-	RADIO/SUB-MM	Gaulus Substrate Schema
162Ho15.83z -26d33m24.84s	0.2256	53.4406	Gaulus Substrate Schema	55.75	MATCH: BELT Z162512-263310 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho24.41z -26d14m11.46s	0.2986	320.9667	Solenoidal Metric Schema (Iron)	24.87	MATCH: BELT Z162523-261555 (?)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho09.23z -25d38m56.69s	0.2181	163.3479	Mikawaskian Baseline	103.81	MATCH: Gaia DR3 4249321?d-2537523 (BM*)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho50.68z -25d14m54.07s	0.2548	76.1305	Gaulus Substrate Schema	205.35	MATCH: CRTS Z163055.0-251809 (BM*)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho22.62z -25d04m47.05s	0.6276	46.4444	Tredfil Metric Schema	44.79	MATCH: HSBC Z162119.4-250735 (cou)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho47.41z -25d34m40.09s	0.2241	25.4099	Mikawaskian Baseline	141.84	MATCH: UCAC4 323-086277 (*)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho22.28z -26d44m47.10s	0.5992	66.4482	Metric Spacetime Anomaly	13.97	MATCH: BELT Z162622-264642 (?)	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
162Ho23.38z -23d57m22.83s	0.6159	56.7378	Tredfil Metric Schema	70.26	MATCH: [WRM2005] 4-62 (TTT)	-	-	-	-	INFRARED/YSO	Tredfil Metric Schema
162Ho33.37z -25d18m14.91s	0.4308	69.8356	Localized Torsional Infection	217.07	MATCH: SIPS Z627-2518 (BMP)	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
162Ho58.44z -26d38m39.46s	0.3209	51.4352	Helical Metric Schema	129.7	MATCH: DMMT Z162596?d-2438307 (?*CG)	-	-	-	-	INFRARED/YSO	Helical Metric Schema
162Ho06.33z -26d13m21.08s	0.2138	125.9549	Mikawaskian Baseline	108.5	MATCH: DMMT Z162346-261219 (?*?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho30.04z -26d38m16.26s	0.2943	67.5491	Solenoidal Metric Schema (Iron)	165.37	MATCH: Gaia DR3 6050798137614482432 (BM*)	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
162Ho29.38z -26d38m05.96s	0.2057	276.315	Mikawaskian Baseline	36.36	MATCH: BELT Z162530-261556 (?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho52.84z -23d31m38.78s	0.368	105.9807	Tredfil Metric Schema	35.74	MATCH: Gaia DR3 6050896571281126400 (?)	-	-	-	-	VARIABLE STAR	Tredfil Metric Schema
162Ho12.49z -26d24m08.03s	0.2703	60.2954	Gaulus Substrate Schema	16.57	MATCH: [WRM2012b] 833 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho16.70z -24d07m42.82s	0.1979	48.586	Mikawaskian Baseline	25.92	MATCH: BELT Z162516-240812 (?)	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
162Ho04.44z -26d38m43.80s	0.2596	153.8308	Gaulus Substrate Schema	75.3	MATCH: DMMT Z162603?d-2404276 (?)	-	-	-	-	VARIABLE STAR	Gaulus Substrate Schema
162Ho21.49z -25d46m52.74s	0.6734	8.8232	Metric Spacetime Anomaly	32.29	MATCH: DMMT Z162625?d-2507061 (DZ*)	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
162Ho58.13z -26d54m06.16s

162:9465.114	-23:624d02.41s	0.3552	65.424	Helical Metric Schema	129.68	MATCH: DuAr 85 (BM*)					-		IMPRADED/VSO
163:1444.37s	-26:63:7a36.56s	0.2251	63.927	Gaslous Substrate Schema	24.96	MATCH: HIRS J163145.6-265719 (cos)					-		VARIABLE STAR
162:7414.44s	-23:62:d41.61s	0.5132	257.0561	Metric Spacetime Anomaly	90.25	MATCH: DMAN J162718+2313:38 (Ma*)					-		VARIABLE STAR
162:6464.85s	-25:62:2e04.46s	0.2352	119.059	Gaslous Substrate Schema	179.02	MATCH: DMAN J162458.28-2510:53 (Oc*)					-		IMPRADED/VSO
163:3226.19s	-26:63:5e05.19s	0.3463	56.5331	Helical Metric Schema	61.51	MATCH: UCAC4 326-062232 (*)					-		VARIABLE STAR
162:5e08.44s	-26:62:3e25.59s	1.1982	101.3909	Maryonic Metric Substrate	27.46	MATCH: BELT J162510-261226 (*)					-		VARIABLE STAR
162:3e28.07s	-26:62:a27.63s	0.297	332.5841	Solenoidal Metric Schema (Iron)	7.13	MATCH: BELT J162327-265216 (Oc*)					-		IMPRADED/VSO
162:3e04.13s	-23:63:e59.29s	0.192	175.1519	Mikkawaian Baseline	200.25	MATCH: Ella 2-73 (*)					-		VARIABLE STAR
162:3e3.88s	-25:62:2e19.87s	0.9655	167.0189	Maryonic Metric Substrate	204.91	MATCH: RX J1624.2-2859 (X)					-		ECSS EXXXXT (X-Ray/Gamma)
162:3e3.21s	-26:63:e56.28s	0.2055	30.2673	Mikkawaian Baseline	25.3	MATCH: [OMW99] MR 224 (MS) (MM)					-		VARIABLE STAR
162:9e4.06s	-23:61:e61.20s	0.6213	292.5522	Localized Torsional Inflection	34.83	MATCH: CRTS J162941.7-234133 (MM*)					-		VARIABLE STAR
162:9e59.53s	-26:63:e27.25s	0.6258	97.1263	Trefoil Metric Schema	15.15	MATCH: BELT J162658-241814 (*)					-		VARIABLE STAR
162:9e48.59s	-26:63:e32.07s	0.1953	31.2439	Mikkawaian Baseline	37.97	MATCH: TYC 6788-249-1 (TT) (Ma*)					-		VARIABLE STAR
162:9e37.75s	-25:62:e29.26s	0.3186	27.497	Solenoidal Metric Schema (Iron)	42.98	MATCH: NVSS J162438-250430 (Rad)					-		RADIO/SUB-MM
162:9e27.82s	-26:63:e53.60s	0.2267	26.2391	Gaslous Substrate Schema	18.09	MATCH: UCAC4 326-062468 (*)					-		VARIABLE STAR
162:9e37.03s	-26:13:4e2.21s	0.8546	218.0337	Maryonic Metric Substrate	14.2	MATCH: NOX C07 (X)					-		ECSS EXXXXT (X-Ray/Gamma)
162:9e04.94s	-26:22:3e11.48s	0.2267	42.9051	Gaslous Substrate Schema	28.78	MATCH: BELT J162804-242244 (*)					-		VARIABLE STAR
163:3e57.11s	-26:63:1e14.77s	0.3907	121.2241	Trefoil Metric Schema	117.52	MATCH: IRAS 16230-2121 (FIR)					-		IMPRADED/VSO
162:7e59.74s	-25:63:e14.49s	0.3986	6.5119	Trefoil Metric Schema	93.42	MATCH: UCAC4 325-086863 (*)					-		VARIABLE STAR
162:9e39.84s	-25:63:e46.89s	0.2833	102.8903	Solenoidal Metric Schema (Iron)	36.98	MATCH: NVSS J162832.2-253422 (X)					-		IMPRADED/VSO
162:1e1.94s	-23:62:5e0.55s	0.6528	57.2293	Metric Spacetime Anomaly	64.55	MATCH: NVSS J163118-233922 (Rad)					-		RADIO/SUB-MM
162:9e24.02s	-26:22:e31.23s	0.2493	158.894	Gaslous Substrate Schema	5.99	MATCH: BELT J162924-242225 (*)					-		VARIABLE STAR
162:9e17.59s	-25:61:e31.42s	0.5733	24.1951	Helical Metric Schema	92.48	MATCH: TYC 6788-249-1 (TT)					-		VARIABLE STAR
162:9e59.32s	-23:63:e03.13s	0.302	1.4379	Solenoidal Metric Schema (Iron)	84.11	MATCH: Gaia DR3 6050755501071121:92 (*)					-		VARIABLE STAR
162:3e1.38s	-23:63:e31.75s	0.3752	37.3613	Gaslous Substrate Schema	108.09	MATCH: Duho 18 (BM*)					-		IMPRADED/VSO
163:1e12.53s	-23:63:e39.45s	0.2586	116.88	Localized Torsional Inflection	224.4	MATCH: [SHO89] 40 (Rad)					-		RADIO/SUB-MM
162:9e20.23s	-25:62:e61.99s	0.2819	8.4823	Solenoidal Metric Schema (Iron)	89.55	MATCH: [WRH2005] 3-19 (TT?)					-		IMPRADED/VSO
162:3e3.22s	-26:63:e32.03s	0.2014	107.5139	Mikkawaian Baseline	135.91	MATCH: IRAS 16230-2429 (FIR)					-		IMPRADED/VSO
162:5e1.94s	-25:63:e53.13s	0.1785	134.5814	Mikkawaian Baseline	82.92	MATCH: DMAN J162510?-2515:08 (YC0)					-		IMPRADED/VSO
162:3e19.53s	-26:63:e36.96s	0.2419	115.3567	Gaslous Substrate Schema	133.4	MATCH: NVSS J163232.2-262114 (cos)					-		VARIABLE STAR
162:3e89.89s	-25:63:e11.08s	0.2855	20.7101	Solenoidal Metric Schema (Iron)	130.84	MATCH: Gaia DR3 6048023374671:2656 (MM*)					-		VARIABLE STAR
162:3e04.05s	-26:13:e40.32s	0.5955	25.2669	Metric Spacetime Anomaly	122.15	MATCH: DMAN J163209?8-2417:181 (BM*)					-		VARIABLE STAR
162:3e39.54s	-26:63:e55.24s	0.3146	36.4816	Solenoidal Metric Schema (Iron)	16.46	MATCH: BELT J162537-264038 (*)					-		VARIABLE STAR
162:9e52.24s	-23:63:e35.55s	0.5113	16.1238	Metric Spacetime Anomaly	79.42	MATCH: [WLD13] 246.72921-23.82935 (IR)					-		IMPRADED/VSO
162:7e22.73s	-23:63:e22.13s	0.2514	93.3378	Gaslous Substrate Schema	45.96	MATCH: [WRM2001] 4-62 (TT?)					-		IMPRADED/VSO
162:9e23.95s	-26:23:e18.24s	0.3649	191.9713	Localized Torsional Inflection	24.41	MATCH: BELT J162905-243927 (*)					-		VARIABLE STAR
162:9e24.26s	-26:13:e41.37s	1.3191	6.3593	Metric Spacetime Anomaly	13.26	MATCH: BELT J162905-241952 (*)					-		VARIABLE STAR
162:3e39.30s	-26:13:4e14.13s	0.7148	173.0921	Metric Spacetime Anomaly	112.54	MATCH: UCAC4 325-062246 (Ma*)					-		VARIABLE STAR
162:9e24.97s	-26:13:7e21.20s	0.2423	10.3929	Gaslous Substrate Schema	93.06	MATCH: SFXM 59 (Rad)					-		RADIO/SUB-MM
162:1e12.39s	-25:62:e55.77s	0.318	9.0316	Solenoidal Metric Schema (Iron)	128.73	MATCH: [SHO89] 41 (Rad)					-		RADIO/SUB-MM
162:3e46.67s	-26:63:e33.12s	0.7689	56.8059	Metric Spacetime Anomaly	78.99	MATCH: NSRS J163052.3-265538 (cos)					-		VARIABLE STAR
162:7e31.20s	-26:63:e52.09s	0.1974	35.7273	Mikkawaian Baseline	13.51	MATCH: BELT J162733-262654 (*)					-		VARIABLE STAR
162:9e02.94s	-26:23:e27.79s	0.407	188.4079	Trefoil Metric Schema	13.48	MATCH: BELT J162902-243927 (*)					-		VARIABLE STAR
162:9e54.24s	-23:63:e54.23s	0.6383	104.3568	Trefoil Metric Schema	13.12	MATCH: DMAN J162854?-231:07? (YC0)					-		VARIABLE STAR
162:3e24.33s	-23:63:e41.40s	0.2891	149.9907	Solenoidal Metric Schema (Iron)	91.61	MATCH: IRAS J16230.1-2429:34 (X)					-		ECSS EXXXXT (X-Ray/Gamma)
162:3e29.68s	-26:23:e55.06s	0.2049	39.5302	Mikkawaian Baseline	35.63	MATCH: Gaia DR2 6049392022726:2920 (*)					-		VARIABLE STAR
162:9e48.24s	-26:63:e40.31s	0.8493	37.5966	Maryonic Metric Substrate	75.1	MATCH: BELT J162450-245331 (*)					-		VARIABLE STAR
162:3e16.54s	-26:63:e34.24s	0.3301	14.5428	Helical Metric Schema	52.2	MATCH: CRTS J162113.4-2413:38 (MM*)					-		IMPRADED/VSO
162:3e29.09s	-25:62:e07.37s	0.3513	50.4637	Helical Metric Schema	126.82	MATCH: NVSS J162325-250433 (Rad)					-		RADIO/SUB-MM
162:2e41.07s	-26:63:e45.01s	0.1977	69.4099	Mikkawaian Baseline	180.28	MATCH: [LR5] M58 (PuC)					-		VARIABLE STAR
162:7e69.54s	-23:63:e02.17s	0.4975	63.658	Metric Spacetime Anomaly	171.31	MATCH: LB 316 (Glo)					-		VARIABLE STAR
162:9e58.13s	-26:63:e33.82s	0.3918	340.2099	Trefoil Metric Schema	152.72	MATCH: SFXM 179 (Rad)					-		RADIO/SUB-MM
162:3e01.23s	-26:22:e37.52s	0.2957	83.9631	Solenoidal Metric Schema (Iron)	20.1	MATCH: BELT J162500-240223 (*)					-		VARIABLE STAR
162:9e36.93s	-23:63:e59.57s	0.2511	71.2424	Gaslous Substrate Schema	284.79	MATCH: Ella 2-73 (*)					-		VARIABLE STAR
162:9e21.85s	-26:13:e17.54s	0.226	42.9037	Mikkawaian Baseline	52.76	MATCH: BELT J162128-241524 (*)					-		VARIABLE STAR
162:3e01.82s	-26:63:3e20.90s	0.1987	32.5136	Mikkawaian Baseline	82.3	MATCH: JCMT09F J163201.6-241643 (mmm)					-		RADIO/SUB-MM
162:1e52.03s	-26:23:e39.43s	0.2228	17.5709	Gaslous Substrate Schema	101.05	MATCH: JCMT09E J163139.2-243514 (mmm)					-		RADIO/SUB-MM
162:7e02.44s	-23:63:e38.29s	0.1824	227.2844	Mikkawaian Baseline	76.74	MATCH: [WRM2005] 4-62 (TT?)					-		IMPRADED/VSO
162:9e38.54s	-23:62:7e23.43s	0.4023	264.5506	Localized Torsional Inflection	115.24	MATCH: ATO J247.2590-23.4358 (LP?)					-		VARIABLE STAR
162:9e57.87s	-26:63:7e21.45s	0.221	565.8723	Mikkawaian Baseline	96.28	MATCH: DMAN J162458?-243:16 (Ou*)					-		VARIABLE STAR
162:5e1.30s	-23:63:e31.86s	0.2036	82.5633	Mikkawaian Baseline	23.98	MATCH: BELT J162542-240618 (*)					-		VARIABLE STAR
162:7e14.90s	-25:22:5e2.16s	0.1881	65.7993	Mikkawaian Baseline	205.68	MATCH: UCAC4 325-086576 (*)					-		ECSS EXXXXT (X-Ray/Gamma)
162:7e01.48s	-25:62:e22.49s	0.6389	91.231	Metric Spacetime Anomaly	98.14	MATCH: NVSS J162754.9-252422 (X)					-		RADIO/SUB-MM
162:9e42.11s	-26:63:7e54.72s	0.2433	6.3145	Gaslous Substrate Schema	208.19	MATCH: DES J162740-2648521 (*)					-		VARIABLE STAR
162:9e24.40s	-25:63:7e01.69s	0.262	61.8972	Gaslous Substrate Schema	170.84	MATCH: SFXM 39 (Rad)					-		RADIO/SUB-MM
162:3e36.14s	-26:63:e33.07s	0.2125	18.3563	Mikkawaian Baseline	96.93	MATCH: [LR5] M59 (PuC)					-		VARIABLE STAR
162:9e25.74s	-23:61:e48.55s	0.2637	68.4617	Gaslous Substrate Schema	187.01	MATCH: Gaia DR3 6050879968261093760 (BM*)					-		IMPRADED/VSO
162:1e2.43s	-26:63:e25.80s	0.2942	15.1405	Solenoidal Metric Schema (Iron)	161.29	MATCH: UCAC4 325-085088 (*)					-		VARIABLE STAR
163:1e20.99s	-25:61:e52.27s	0.2085	104.805	Mikkawaian Baseline	68.1	MATCH: NSRS J163119.6-250107 (cos)					-		VARIABLE STAR
162:1e27.44s	-26:63:e41.11s	0.2786	107.6567	Gaslous Substrate Schema	133.49	MATCH: SFXM 102 (Rad)					-		RADIO/SUB-MM
162:9e36.36s	-25:63:3e08.52s	0.2514	80.56	Gaslous Substrate Schema	58.03	MATCH: UCAC4 325-085008 (*)					-		VARIABLE STAR
162:9e12.70s	-26:63:e45.46s	0.382	81.5553	Trefoil Metric Schema	32.33	MATCH: [OMW99] A3 (BM)					-		VARIABLE STAR
162:9e34.02s	-26:63:e46.28s	0.278	15.8905	Gaslous Substrate Schema	155.52	MATCH: BELT J162924-246513 (*)					-		VARIABLE STAR
162:3e07.13s	-26:63:e27.05s	0.2937	67.9993	Solenoidal Metric Schema (Iron)	3.1	MATCH: [ZDM94] Gph 5 (*)					-		IMPRADED/VSO
162:9e22.11s	-25:63:e44.85s	0.5142	98.0556	Metric Spacetime Anomaly	137.99	MATCH: UCAC4 325-085890 (T?)					-		VARIABLE STAR
162:9e33.67s	-26:23:e21.90s	0.2122	155.1275	Mikkawaian Baseline	11.22	MATCH: [SY92] 45 (*)					-		VARIABLE STAR
162:9e23.24s	-25:22:e37.83s	0.2245	7.349	Gaslous Substrate Schema	32.59	MATCH: Gaia DR3 6046221780856647616 (*)					-		VARIABLE STAR
162:2e40.48s	-26:23:e22.77s	0.3397	74.1398	Helical Metric Schema	199.27	MATCH: DMAN J163426?-241:42					-		VARIABLE STAR
162:6e59.46s	-25:62:e29.47s	0.3475	209.245	Helical Metric Schema	114.75	MATCH: UCAC4 325-086823 (*)					-		VARIABLE STAR
162:9e48.43s	-25:63:e22.06s	0.2284	205.1205	Localized Torsional Inflection	89.72	MATCH: DMAN J162458?-2:5:16 (*)					-		VARIABLE STAR
162:5e46.41s	-26:22:7e27.00s	0.5559	54.7855	Metric Spacetime Anomaly	19.53	MATCH: BELT J162543-242724 (*)					-		VARIABLE STAR
162:9e54.71s	-26:23:e33.87s	0.3179	15.5332	Solenoidal Metric Schema (Iron)	159.43	MATCH: Gaia DR3 6050873632285172 (BM*)					-		VARIABLE STAR
162:5e41.44s	-25:63:e39.31s	0.2486	49.4748	Gaslous Substrate Schema	169.97	MATCH: DMAN J162425?-250:56 (*)					-		IMPRADED/VSO
162:9e24.08s	-23:63:e45.36s	0.252	504.7553	Localized Torsional Inflection	159.5	MATCH: Gaia DR3 6050731245981836800 (BM*)					-		VARIABLE STAR
162:3e37.25s	-25:63:e02.43s	0.1919	154.5335	Mikkawaian Baseline	91.01	MATCH: DMAN J162352?-2:3:24 (MM*)					-		VARIABLE STAR
163:1e01.12s	-26:62:3e19.46s	0.7793	208.0262	Metric Spacetime Anomaly	136.93	MATCH: JKS100.2-261436 (X)					-		ECSS EXXXXT (X-Ray/Gamma)
162:9e30.91s	-23:63:7e50.31s	0.2903	14.4437	Solenoidal Metric Schema (Iron)	158.08	MATCH: DMAN J162810?-2393:47 (*)					-		VARIABLE STAR
162:5e1.44s	-26:62:9e19.25s	0.22	71.2292	Mikkawaian Baseline	35.96	MATCH: [WRT2003] BP-83 (X)					-		ECSS EXXXXT (X-Ray/Gamma)
162:9e18.50s	-26:23:e59.12s	0.3408	164.9697	Helical Metric Schema	19.45	MATCH: BELT J162814-240908 (BM*)					-		IMPRADED/VSO
162:9e52.39s	-26:63:e21.72s	0.429	129.3545	Localized Torsional Inflection	40.25	MATCH: ACC J162855.2-24511.6 (*??)					-		VARIABLE STAR
162:9e10.23s	-26:13:e34.91s	0.6667	181.2253	Trefoil Metric Schema	10.57	MATCH: BELT J162909-241641 (*)					-		VARIABLE STAR
162:7e14.43s	-23:63:e33.19s	0.3209	139.4865	Helical Metric Schema	102.71	MATCH: Gaia DR3 6050747254733812:48 (*)					-		VARIABLE STAR
162:3e18.48s	-25:61:e38.40s	0.2932	46.4798	Solenoidal Metric Schema (Iron)	34.77	MATCH: UCAC4 325-085733 (*)					-		VARIABLE STAR
162:9e25.63s	-23:63:7e29.20s	0.2298	55.1435	Gaslous Substrate Schema	140.49	MATCH: Gaia DR3 6050715647165576128 (BM*)					-		IMPRADED/VSO
162:7e07.95s	-23:62:e27.43s	0.4071	14.2801	Trefoil Metric Schema	94.86	MATCH: DES J162724.2-234965 (*)					-		VARIABLE STAR
162:3e04.98s	-25:61:3e41.40s	0.3674	217.6913	Trefoil Metric Schema	81.48	MATCH: SFXM 180 (Rad)					-		RADIO/SUB-MM
TS?											-		IMPRADED/VSO
--- INITIATING VOLUMETRIC METRIC SCAN ---											-		IMPRADED/VSO
Target: RA 5.466, DEC -69.101											-		IMPRADED/VSO
Depth: 160000 ETI	Radius: 10										-		IMPRADED/VSO
Scanning Volume... Sampling 418 points.											-		IMPRADED/VSO
Structure Detected: 418 metric nodes.											-		IMPRADED/VSO
FULL SUMMARY REALITY CHECK - ALL NODES											-		IMPRADED/VSO
PREDICTED COORDINATES	NODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK						-		IMPRADED/VSO
162:5e37.71s	-26:62:e05.37s	0.7677	111.3969	Metric Spacetime Anomaly	1.41	MATCH: C1* NGC 2070 ZNMB 1669 (*)					-		VARIABLE STAR
162:9e38.22s	-26:62:e12.02s	0.3954	25.2063	Trefoil Metric Schema	1.96	MATCH: [FS3] 647 (*)					-		VARIABLE STAR
162:9e38.22s	-26:62:e11.18s	0.258	364.0118	Localized Torsional Inflection	1.82	MATCH: C1* NGC 2070 ZNMB 327 (*)					-		VARIABLE STAR
162:3e7.91s	-26:62:e56.07s	0.3713	49.1227	Trefoil Metric Schema	1.35	MATCH: [CCB2018] 1917 (*)					-		VARIABLE STAR
162:9e60.23s	-26:62:e58.79s	0.6508	15.302	Metric Spacetime Anomaly	0.49	MATCH: C1* NGC 2070 NX 47 (*)					-		VARIABLE STAR
162:9e28.95s	-26:62:e03.79s	0.2048	121.9255	Mikkawaian Baseline	0.77	MATCH: C1* NGC 2070 NX 7 (*)					-		VARIABLE STAR
162:9e38.54s	-26:62:e02.10s	1.1537	201.1597	Localized Torsional Inflection	1.86	MATCH: [CCB2018] 1439 (*)					-		VARIABLE STAR
162:9e38.54s	-26:62:e58.51s	0.5038	18.4727	Metric Spacetime Anomaly	1.86	MATCH: C1* NGC 2070 ZNMB 506 (*)					-		VARIABLE STAR
162:3e36.94s	-26:62:e05.40s	1.8867	33.1927	Metric Spacetime Anomaly	2.99	MATCH: C1* NGC 2070 ZNMB 1375 (*)					-		VARIABLE STAR
162:9e37.14s	-26:62:e06.15s	0.2118	207.3282	Mikkawaian Baseline	1.42	MATCH: C1* NGC 2070 ZNMB 1375 (*)					-		VARIABLE STAR
162:9e28.24s	-26:62:e57.79s	0.2288	87.1818	Mikkawaian Baseline	0.76	MATCH: C1* NGC 2070 ZNMB 104 (*)		LESS CANDIDATE			-		VARIABLE STAR
162:9e28.49s	-26:62:e59.93s	0.6781	56.2167	Localized Torsional Inflection	0.85	MATCH: C1* NGC 2070 ZNMB 1191 (*)					-		VARIABLE STAR
162:9e37.44s	-26:62:e04.80s	0.36	112.5868	Helical Metric Schema	0.94	MATCH: [CCB2018] 1368 (*)					-		VARIABLE STAR
162:3e7.18s	-26:62:e02.37s	0.7267	122.2346	Metric Spacetime Anomaly	0.92	MATCH: C1* NGC 2070 ZNMB 604 (*)					-		VARIABLE STAR
162:3e37.91s	-26:62:e02.06s	0.3332	333.2199	Localized Torsional Inflection	0.92	MATCH: C1* NGC 2070 ZNMB 1034 (*)					-		VARIABLE STAR
162:9e28.72s	-26:62:e01.66s	1.9805	164.5367	Spacetime Curvature Limit (Black Hole)	0.5	MATCH: ACC J162855.2-24511.6 (*??)					-		VARIABLE STAR
162:9e39.14s	-26:62:e03.31s	0.6221	0.0812	Metric Spacetime Anomaly	0.86	MATCH: C1* NGC 2070 NX 7 (*)					-		VARIABLE STAR
162:9e39.17s	-26:62:e04.97s	0.2203	99.2861	Gaslous Substrate Schema	1.17	MATCH: C1* NGC 2070 NX 4 (*)					-		VARIABLE STAR
162:3e7.96s	-26:62:e03.03s	0.2066	258.8792	Mikkawaian Baseline	0.97	MATCH: [CCB2018] 1982 (*)					-		VARIABLE STAR
162:9e38.86s	-26:62:e56.95s	0.2634	72.2645	Gaslous Substrate Schema	1.25	MATCH: C1* NGC 2070 ZNMB 511 (*)					-		VARIABLE STAR
162:9e27.71s	-26:62:e00.22s	0.2197	0.419	Helical Metric Schema	1.4	MATCH: [CCB2018] 1967 (*)					-		VARIABLE STAR
162:9e37.29s	-26:62:e07.96s	0.2682	266.2342	Gaslous Substrate Schema	1.52	MATCH: C1* NGC 2070 ZNMB 803 (*)					-		VARIABLE STAR
162:9e39.83s	-26:62:e03.56s	0.2814	63.4145	Solenoidal Metric Schema (Iron)	0.84	MATCH: [ARM95] 174 (*)					-		VARIABLE STAR
162:3e37.13s	-26:62:e06.47s	0.5136	86.9482	Metric Spacetime Anomaly	1.24	MATCH: [CCB2018] 1368 (*)		LESS CANDIDATE			-		IMPRADED/VSO
162:9e39.14s	-26:62:e06.86s	0.2807	5.1833	Solenoidal Metric Schema (Iron)	0.97	MATCH: C1* NGC 2070 NX 14 (*)					-		VARIABLE STAR
162:9e39.29s	-26:62:e08.33s	0.2183	168.59	Helical Metric Schema	0.56	MATCH: C1* NGC 2070 NX 6 (*)					-		VARIABLE STAR
162:9e61.19s	-26:62:e10.38s	0.5735	86.6238	Metric Spacetime Anomaly	0.35	MATCH: C1* NGC 2070 NX 54 (*)					-		VARIABLE STAR
162:9e37.88s	-26:62:e12.48s	0.2172	115.4865	Mikkawaian Baseline	1.33	MATCH: [CCB2018] 1376 (*)					-		VARIABLE STAR
162:9e38.13s	-26:62:e57.70s	0.2283	25.4636	Gaslous Substrate Schema	1.21	MATCH: C1* NGC 2070 ZNMB 506 (*)					-		VARIABLE STAR
162:9e39.86s	-26:62:e02.91s	0.2235	77.4112	Gaslous Substrate Schema	0.3	MATCH: C1* NGC 2070 NX 32 (*)					-		VARIABLE STAR
162:3e7.94s	-26:62:e02.77s	0.2693	224.5631	Gaslous Substrate Schema	1.13	MATCH: C1* NGC 2070 ZNMB 227 (*)					-		VARIABLE STAR
162:9e37.44s	-26:62:e04.01s	0.2362	50.7683	Gaslous Substrate Schema	1.35	MATCH: C1* NGC 2070 ZNMB 984 (*)					-		VARIABLE STAR
162:9e60.05s	-26:62:e58.12s	0.5854	9.7715	Metric Spacetime Anomaly	0.92	MATCH: C1* NGC 2070 NX 47 (*)					-		VARIABLE STAR
162:3e60.53s	-26:62:e59.39s	0.2606	125.5563	Gaslous Substrate Schema	1.09	MATCH: C1* NGC 2070 NX 54 (*)					-		IMPRADED/VSO
162:9e37.89s	-26:62:e57.18s	0.2989	229.2066	Solenoidal Metric Schema (Iron)	1.95	MATCH: C1* NGC 2070 ZNMB 942 (*)					-		VARIABLE STAR
162:3e38.77s	-26:62:e02.95s	0.287	163.5421	Gaslous Substrate Schema	0.41	MATCH: C1* NGC 2070 NX 8 (*)					-		VARIABLE STAR
162:9e60.51s	-26:62:e07.51s	0.2831	28.6767	Solenoidal Metric Schema (Iron)	0.53	MATCH: C1* NGC 2070 NX 73 (*)					-		VARIABLE STAR
162:9e38.11s	-26:62:e08.86s	0.2502	6.3049	Gaslous Substrate Schema	1.01	MATCH: C1* NGC 2070 ZNMB 327 (*)					-		VARIABLE STAR
162:3e28.85s	-26:62:e05.50s	0.3227	242.785	Localized Torsional Inflection	1.38	MATCH: C1* NGC 2070 ZNMB 511 (*)					-		VARIABLE STAR
162:9e60.16s	-26:62:e01.44s	0.2639	1.6865	Gaslous Substrate Schema	0.08	MATCH: C1* NGC 2070 NX 49 (*)					-		VARIABLE STAR
162:9e39.14s	-26:62:e01.40s	0.6865	14.848	Metric Spacetime Anomaly	0.87	MATCH: [CCB2018] 1968 (*)					-		VARIABLE STAR
162:9e39.27s	-26:62:e06.66s	0.2587	111.9476	Gaslous Substrate Schema	1.61	MATCH: C1* NGC 2070 ZNMB 327 (*)					-		VARIABLE STAR
162:3e7.95s	-26:62:e02.43s	0.4356	88.0074	Trefoil Metric Schema	1.27	MATCH: C1* NGC 2070 ZNMB 327 (*)					-		VARIABLE STAR
162:9e39.95s	-26:62:e55.72s	0.2728	20.2557	Gaslous Substrate Schema	0.58	MATCH: C1* NGC 2070 NX 52 (*)					-		VARIABLE STAR
162:9e39.44s	-26:62:e02.43s	0.2479	66.3815	Gaslous Substrate Schema	0.37	MATCH: C1* NGC 2070 NX 19 (*)					-		VARIABLE STAR
162:9e39.11s	-26:62:e05.61s	0.2188	280.5604	Mikkawaian Baseline	1.06	MATCH: C1* NGC 2070 NX 13 (*)					-		VARIABLE STAR
162:9e60.08s	-26:62:e06.41s	0.6961	268.7291	Metric Spacetime Anomaly	1.33	MATCH: C1* NGC 2070 NX 48 (*)					-		VARIABLE STAR
162:9e37.13s	-26:62:e56.58s	0.6507	16.4509	Metric Spacetime Anomaly	2.14	MATCH: C1* NGC 2070 ZNMB 146 (*)					-		VARIABLE STAR
162:9e37.48s	-26:62:e06.26s	0.2249	154.2475	Gaslous Substrate Schema	1.61	MATCH: C1* NGC 2070 ZNMB 1101 (*)					-		VARIABLE STAR
162:9e38.09s	-26:62:e09.82s	0.5016	32.9707	Metric Spacetime Anomaly	0.41	MATCH: C1* NGC 2070 ZNMB 327 (*)					-		VARIABLE STAR
162:9e38.13s	-26:62:e11.35s	0.2759	161.7682	Gaslous Substrate Schema	1.88	MATCH: C1* NGC 2070 ZNMB 327 (*)					-		VARIABLE STAR
162:9e38.47s	-26:62:e09.23s	0.2824	151.7255	Solenoidal Metric Schema (Iron)	0.72	MATCH: C1* NGC 2070 ZNMB 1225 (*)					-		VARIABLE STAR
162:9e39.76s	-26:62:e12.83s	0.6587	11.1877	Metric Spacetime Anomaly	0.63	MATCH: C1* NGC 2070 NX 29 (*)					-		VARIABLE STAR
162:3e7.37s	-26:62:e08.00s	0.2283	52.3698	Gaslous Substrate Schema	0.46	MATCH: [CCB2018] 1558 (*)					-		VARIABLE STAR
162:9e38.45s	-26:62:e04.27s	0.2258	13.3741	Gaslous Substrate Schema	0.55	MATCH: [CCB2018] 1406 (*)					-		VARIABLE STAR
162:3e7.14s	-26:62:e07.47s	0.3884	36.4077	Trefoil Metric Schema	0.48	MATCH: [CCB2018] 1559 (*)					-		VARIABLE STAR
162:9e36.91s	-26:62:e57.21s	0.3697	63.1065	Helical Metric Schema	1.2	MATCH: C1* NGC 2070 ZNMB 146 (*)		LESS CANDIDATE			-		VARIABLE STAR
162:9e36.91s	-26:62:e05.49s	0.2978	100.4044	Localized Torsional Inflection	0.95	MATCH: C1* NGC 2070 ZNMB 803 (*)					-		VARIABLE STAR
162:9e38.96s	-26:62:e13.43s	0.3458	87.8136	Helical Metric Schema	0.92	MATCH: [ARM95] [NGC95-115 (BM)					-		IMPRADED/VSO
162:9e38.33s	-26:62:e05.01s	0.8032	89.1065	Maryonic Metric Substrate	0.56	MATCH: [CCB2018] 1440 (*)					-		IMPRADED/VSO
162:3e37.71s	-26:62:e07.17s	0.4661	2.2795	Trefoil Metric Schema	1.52	MATCH: C1* NGC 2070 ZNMB 942 (*)					-		VARIABLE STAR
162:9e37.54s	-26:62:e53.73s	0.2654	210.6063	Gaslous Substrate Schema	0.72	MATCH: [CCB2018] 1933 (*)					-		VARIABLE STAR
162:3e38.70s	-26:62:e59.83s	0.1926	35.5476	Mikkawaian Baseline	1.94	MATCH: C1* NGC 2070 ZNMB 1191 (*)					-		VARIABLE STAR
162:9e38.14s	-26:62:e03.27s	0.3344	48.4798	Helical Metric Schema	0.42	MATCH: C1* NGC 2070 ZNMB 604 (*)					-		VARIABLE STAR
162:9e36.44s	-26

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18:20:42.43s	-16:03:35.71s	1.1434	53.3946	Maryonic Metric Substrate	5.52	MATCH: Cl* NGC 6418 B 12 (?)	-	-	VARIABLE STAR	Maryonic Metric Substrate
18:20:44.56s	-16:21:55.97s	0.623	5.8871	Trefoil Metric Schema	19.12	MATCH: DMARS J18204568-1615455 (?)	-	-	VARIABLE STAR	Trefoil Metric Schema
18:20:53.22s	-16:07:49.09s	0.515	87.8805	Metric Spacetime Anomaly	15.11	MATCH: CEDG J18205S2.6-160921 (?YO)	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18:21:40.10s	-16:09:51.76s	0.2753	120.5936	Gaiaus Substrate Schema	34.59	MATCH: HIPMLMM 8015.1497-00.8106 (mmm)	-	-	RADIO/SUB-MM	Gaiaus Substrate Schema
18:20:53.83s	-16:21:56.37s	0.3	173.1703	Solenoidal Metric Schema (Iron)	8.15	MATCH: CEDG J18205S6.2-161230 (?)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:20:59.33s	-16:21:49.87s	0.2168	307.3776	Mikkowskian Baseline	39.08	MATCH: DMARS J18210157-1613119 (?YO)	-	-	INFRARED/YSO	Mikkowskian Baseline
18:20:27.79s	-16:21:34.69.71s	0.3832	153.1906	Localized Torsional Inflection	9.18	MATCH: CEDG J18202S8.2-161342 (?YO)	-	-	INFRARED/YSO	Localized Torsional Inflection
18:20:57.22s	-16:21:54.96s	0.5026	26.7587	Metric Spacetime Anomaly	34.01	MATCH: DMARS J18205850-1613368 (LBT)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18:21:40.71s	-16:27:53.26s	0.6618	27.8897	Metric Spacetime Anomaly	13.18	MATCH: DMARS J18210404-1607253 (LBT)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18:20:48.84s	-16:21:56.26s	0.2847	61.5238	Trefoil Metric Schema	27.81	MATCH: CEDG J18204S6.8-161623 (?)	-	-	VARIABLE STAR	Trefoil Metric Schema
18:20:39.57s	-16:12:03.55s	0.4135	29.0524	Trefoil Metric Schema	6.91	MATCH: Cl* NGC 6418 B 69 (?)	-	-	VARIABLE STAR	Trefoil Metric Schema
18:20:27.57s	-16:11:55.59s	0.4273	39.4773	Trefoil Metric Schema	5.43	MATCH: [SSL2002] 80 (NIR)	-	-	VARIABLE STAR	Trefoil Metric Schema
18:20:58.55s	-16:11:59.22s	0.3944	198.4797	Trefoil Metric Schema	4.14	MATCH: CEDG J18205775-1611326 (?YO)	-	-	INFRARED/YSO	Trefoil Metric Schema
18:20:55.56s	-16:20:46.31s	0.1796	571.0871	Mikkowskian Baseline	29.63	MATCH: CEDG J182057.0-162824 (?YO)	-	-	INFRARED/YSO	Mikkowskian Baseline
18:20:28.39s	-16:21:40.61s	0.288	1.5297	Solenoidal Metric Schema (Iron)	9.96	MATCH: CEDG J182028.4-161135 (?YO)	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18:20:37.24s	-16:20:56.68s	0.2541	101.1759	Gaiaus Substrate Schema	19.87	MATCH: DMARS J18203620-1606551 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:52.71s	-16:20:41.75s	0.2722	105.7004	Gaiaus Substrate Schema	61.83	MATCH: IRAS 18179-1610 (PTB)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:54.29s	-16:12:25.40s	0.4427	65.4923	Trefoil Metric Schema	18.98	MATCH: CEDG J182054S4-161209 (?YO)	-	-	VARIABLE STAR	Trefoil Metric Schema
18:21:40.33s	-16:20:49.40s	0.322	90.5866	Helical Metric Schema	39.49	MATCH: CEDG J182120.1-160846 (?YO)	-	-	INFRARED/YSO	Helical Metric Schema
18:20:54.31s	-16:20:26.78s	0.2847	125.9847	Gaiaus Substrate Schema	11.07	MATCH: CEDG J182054S1-162640 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:58.31s	-16:08:30.86s	0.3011	74.7259	Solenoidal Metric Schema (Iron)	18.75	MATCH: CEDG J182057.0-160824 (?YO)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:20:29.57s	-16:09:35.97s	0.2379	36.3768	Gaiaus Substrate Schema	7.6	MATCH: DMARS J18202936-1609290 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:54.59s	-16:12:06.09s	0.2022	239.3772	Mikkowskian Baseline	2.97	MATCH: CEDG J182054.3-161203 (?YO)	-	-	INFRARED/YSO	Mikkowskian Baseline
18:20:54.33s	-16:07:42.96s	0.2839	10.0334	Solenoidal Metric Schema (Iron)	26.58	MATCH: CEDG J182055.9-160719 (?YT)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:20:46.22s	-16:20:46.14s	0.253	158.6303	Gaiaus Substrate Schema	28.55	MATCH: CEDG J182046.1-160623 (?)	-	-	RADIO/SUB-MM	Gaiaus Substrate Schema
18:20:32.87s	-16:12:38.85s	0.2341	10.1159	Gaiaus Substrate Schema	16.21	MATCH: DMARS J18203389-1612085 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:21:41.09s	-16:09:30.29s	0.2507	8.7452	Gaiaus Substrate Schema	14.42	MATCH: NFCM J182111.27-160944.2 (*)	-	-	VARIABLE STAR	Gaiaus Substrate Schema
18:20:54.17s	-16:12:24.54s	0.2532	36.0238	Gaiaus Substrate Schema	15.40	MATCH: NSVS 0011.1111-00.732 (Em)	-	-	RADIO/SUB-MM	Gaiaus Substrate Schema
18:20:51.25s	-16:13:23.55s	0.188	661.0198	Mikkowskian Baseline	22.48	MATCH: CEDG J182049.9-161511 (?YO)	-	-	INFRARED/YSO	Mikkowskian Baseline
18:20:56.83s	-16:20:42.78s	0.6283	21.1179	Trefoil Metric Schema	19.23	MATCH: CEDG J182057.2-160824 (?YO)	-	-	INFRARED/YSO	Trefoil Metric Schema
18:20:59.53s	-16:20:12.46s	0.2555	221.095	Gaiaus Substrate Schema	34.29	MATCH: DMARS J18210112-1605471 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:31.29s	-16:20:36.43s	0.2386	124.517	Gaiaus Substrate Schema	11.31	MATCH: CEDG J182030.4-160635 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:34.11s	-16:20:42.74s	0.3019	49.2511	Solenoidal Metric Schema (Iron)	12.65	MATCH: NSC 6418 S28 (?)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:21:02.74s	-16:20:50.24s	0.2314	102.641	Gaiaus Substrate Schema	11.93	MATCH: NSVS 0011.135-00.798 (mm)	-	-	RADIO/SUB-MM	Gaiaus Substrate Schema
18:20:49.54s	-16:20:51.53s	0.8327	152.3658	Maryonic Metric Substrate	12.48	MATCH: NFCM J182046.44-160822.8 (*)	-	-	VARIABLE STAR	Maryonic Metric Substrate
18:20:41.80s	-16:12:34.06s	0.3383	8.8454	Helical Metric Schema	6.19	MATCH: DMARS J18204150-1612340 (?YO)	-	-	INFRARED/YSO	Helical Metric Schema
18:20:39.03s	-16:20:17.35s	0.2054	122.8442	Mikkowskian Baseline	2.32	MATCH: Cl* NGC 6418 B 67 (?)	-	-	VARIABLE STAR	Mikkowskian Baseline
18:20:36.52s	-16:12:40.51s	0.2434	11.9833	Gaiaus Substrate Schema	14.31	MATCH: DMARS J18203636-1612128 (?)	-	-	VARIABLE STAR	Gaiaus Substrate Schema
18:20:51.24s	-16:13:36.07.08s	0.304	212.9518	Localized Torsional Inflection	19.6	MATCH: CEDG J182050.1-161329 (?YT)	-	-	VARIABLE STAR	Localized Torsional Inflection
18:20:33.49s	-16:12:44.11s	0.2789	28.221	Gaiaus Substrate Schema	15.42	MATCH: CEDG J182033.2-161425 (?)	-	-	VARIABLE STAR	Gaiaus Substrate Schema
18:20:38.23s	-16:13:27.72s	0.5585	323.8318	Metric Spacetime Anomaly	30.4	MATCH: HIPMLMM 8015.0113-00.7552 (X)	-	-	HIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
18:20:27.34s	-16:12:39.91s	0.2128	217.755	Mikkowskian Baseline	9.99	MATCH: CEDG J182027.8-161247 (?YO)	-	-	INFRARED/YSO	Mikkowskian Baseline
18:20:55.83s	-16:20:42.88s	0.5352	13.4878	Metric Spacetime Anomaly	3.95	MATCH: HIPMLMM 8015.1499-00.7553 (mmm)	-	-	RADIO/SUB-MM	Metric Spacetime Anomaly
18:20:39.97s	-16:12:46.92s	0.3604	65.3787	Trefoil Metric Schema	17.64	MATCH: CEDG J182041.0-161423 (X)	-	-	VARIABLE STAR	Trefoil Metric Schema
18:20:21.53s	-16:12:40.07.48s	0.243	22.9927	Gaiaus Substrate Schema	9.2	MATCH: CEDG J182103.7-161448 (?)	-	-	VARIABLE STAR	Gaiaus Substrate Schema
18:20:13.46s	-16:10:34.49.41s	0.2547	13.8952	Gaiaus Substrate Schema	47.97	MATCH: CEDG J182111.0-161119 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:31.92s	-16:20:44.88s	0.259	10.7548	Gaiaus Substrate Schema	3.31	MATCH: Cl* NGC 6418 B 152 (?YO)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:40.43s	-16:12:50.05s	0.6203	39.8206	Trefoil Metric Schema	27.37	MATCH: CEDG J182105-161218 (?)	-	-	INFRARED/YSO	Trefoil Metric Schema
18:20:25.85s	-16:20:26.25s	0.208	183.3787	Mikkowskian Baseline	3.36	MATCH: DMARS J18202587-160929 (X)	-	-	VARIABLE STAR	Mikkowskian Baseline
18:20:51.98s	-16:20:40.18s	0.3124	631.2909	Localized Torsional Inflection	4.87	MATCH: CEDG J182052S7-160528 (?YT)	-	-	VARIABLE STAR	Localized Torsional Inflection
18:21:11.19s	-16:07:56.53s	0.2864	26.2613	Solenoidal Metric Schema (Iron)	8.9	MATCH: SSC 015.174-0.910 (DBe)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:20:38.28s	-16:12:45.48s	0.2153	154.0378	Mikkowskian Baseline	8.82	MATCH: Cl* NGC 6418 B 63 (?)	-	-	VARIABLE STAR	Mikkowskian Baseline
18:20:49.45s	-16:11:02.06s	0.2344	80.4723	Gaiaus Substrate Schema	23.88	MATCH: CEDG J182051.2-161324 (?)	-	-	INFRARED/YSO	Gaiaus Substrate Schema
18:20:11.42s	-16:12:24.16s	0.2998	14.5207	Solenoidal Metric Schema (Iron)	54.13	MATCH: CEDG J182109.1-161255 (?YO)	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18:20:24.89s	-16:12:40.07.84s	0.2531	20.1326	Gaiaus Substrate Schema	22.19	MATCH: DMARS J18203S36-1614128 (?)	-	-	VARIABLE STAR	Gaiaus Substrate Schema
18:20:39.74s	-16:12:34.91s	0.7208	11.7759	Metric Spacetime Anomaly	9.24	MATCH: NFCM J182039.66-161228.9 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18:20:29.13s	-16:07:32.19s	0.6131	101.8618	Trefoil Metric Schema	7.43	MATCH: JCMTSF J182029.0-160725 (mmm)	-	-	RADIO/SUB-MM	Trefoil Metric Schema
18:20:46.35s	-16:12:32.49s	0.2607	1.8201	Solenoidal Metric Schema (Iron)	38.95	MATCH: Cl* NGC 6418 B 3 (?)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:20:27.75s	-16:08:13.78s	0.6281	138.8737	Localized Torsional Inflection	9.17	MATCH: Cl* NGC 6418 B 237 (?)	-	-	VARIABLE STAR	Localized Torsional Inflection
18:21:04.93s	-16:20:48.81s	0.237	38.5296	Mikkowskian Baseline	4.96	MATCH: Cl* NGC 6418 B 4 (?)	-	-	HIGH ENERGY (X-Ray/Gamma)	Mikkowskian Baseline
18:20:41.19s	-16:12:41.43s	0.238	80.9734	Gaiaus Substrate Schema	7.39	MATCH: Cl* NGC 6418 B 31 (?)	-	-	VARIABLE STAR	Gaiaus Substrate Schema
18:20:44.71s	-16:20:30.12s	0.2338	165.4197	Gaiaus Substrate Schema	26.83	MATCH: HIPMLMM 8015.1149-00.7140 (mmm)	-	-	RADIO/SUB-MM	Gaiaus Substrate Schema
18:20:41.31s	-16:20:58.81s	0.237	38.5296	Gaiaus Substrate Schema	4.96	MATCH: Cl* NGC 6418 B 4 (?)	-	-	VARIABLE STAR	Gaiaus Substrate Schema
18:20:29.72s	-16:20:49.80s	0.368	12.3936	Helical Metric Schema	7.9	MATCH: Cl* NGC 6418 B 51 (?)	-	-	VARIABLE STAR	Helical Metric Schema

SECTOR C

TC1

```
--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 6.752, DEC -16.716
Depth: 500 XYZ                    Radius: 6.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES
```

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
18:20:28.23s -16:21:49.11s	0.1476	390.9617	Mikkowskian Baseline	124.34	MATCH: Gaia DR3 2947100749175526400 (BKM*)
18:20:47.13s -16:07:42.87s	0.3065	103.6422	Solenoidal Metric Schema (Iron)	43.46	MATCH: Gaia DR3 2947069274782512464 (BKM*)
18:20:42.23s -16:20:22.42s	0.2036	285.6483	Mikkowskian Baseline	110.23	MATCH: Gaia DR3 2947057023615570240 (?)
18:20:40.07.43s -17:00:21.39s	0.228	7.3487	Gaiaus Substrate Schema	21.76	MATCH: Gaia DR3 2946666393348199296 (BKM*)
18:20:45.81s -16:20:23.72s	1.1341	117.2126	Maryonic Metric Substrate	33.14	MATCH: Gaia DR3 2947058541043558600 (?)
18:20:56.81s -16:21:44.37s	1.0893	319.6714	Maryonic Metric Substrate	108.65	MATCH: NMW-16 1392 (*)
18:20:42.82s -16:21:40.03s	0.298	31.4646	Solenoidal Metric Schema (Iron)	66.38	MATCH: Gaia DR3 2947069207928272464 (BKM*)
18:20:47.38s -16:21:49.87s	0.2167	121.6572	Mikkowskian Baseline	119.3	MATCH: Gaia DR3 2947057027928272640 (BKM*)
18:20:32.10s -16:09:41.07s	0.5945	202.1622	Metric Spacetime Anomaly	79.92	MATCH: Gaia DR3 2946696248548499200 (BKM*)
18:20:47.44s -16:24:49.98s	0.3757	102.2845	Trefoil Metric Schema	30.86	MATCH: Gaia DR3 2946320279429686912 (?)
18:20:47.38s -16:20:47.27s	0.3127	26.9535	Solenoidal Metric Schema (Iron)	125.67	MATCH: Gaia DR3 2947070264822272768 (?)
18:20:34.48s -16:20:21.55s	0.1867	75.366	Mikkowskian Baseline	32.28	MATCH: Gaia DR3 2947056945023300288 (?)
18:20:21.45s -16:21:27.39s	0.1943	375.8259	Mikkowskian Baseline	42.18	MATCH: Gaia DR3 2947058784660059152 (?)
18:20:42.92s -16:24:26.37s	0.3475	24.2412	Helical Metric Schema	39.97	MATCH: Gaia DR3 2946299702460011776 (?)
18:20:35.28s -16:20:35.85s	0.2723	28.3214	Gaiaus Substrate Schema	18.32	MATCH: Gaia DR3 2947056787226226320 (?)
18:20:42.13s -16:24:22.26s	0.2241	9.8582	Gaiaus Substrate Schema	111.09	MATCH: CSS 256 (?)
18:20:28.98s -16:21:40.32s	0.3021	20.2713	Solenoidal Metric Schema (Iron)	99.34	MATCH: Gaia DR3 2947064577716891408 (?)
18:20:46.54s -16:27:34.91s	0.8343	288.2362	Maryonic Metric Substrate	144.7	MATCH: TYC 5949-2470-1 (?)
18:20:46.51s -16:24:53.98s	0.9238	158.7987	Maryonic Metric Substrate	55.92	MATCH: Gaia DR3 2947049945633144 (?)
18:20:41.32s -16:24:20.95s	0.5427	1.8167	Metric Spacetime Anomaly	200.99	MATCH: Gaia DR3 2946671276506472216 (?)
18:20:41.49s -16:24:22.46s	0.3756	43.0941	Trefoil Metric Schema	47.45	MATCH: Gaia DR3 2946671276506472216 (?)
18:20:44.83s -16:24:34.48s	0.3548	353.7086	Helical Metric Schema	92.33	MATCH: BD-16 1596 (?)
18:20:42.51s -16:24:55.72s	0.3511	26.2297	Helical Metric Schema	43.51	MATCH: IRAS 06439-1442 (?)
18:20:44.19s -16:24:43.57s	0.2238	82.1991	Gaiaus Substrate Schema	88.95	MATCH: Gaia DR3 2946289797487790592 (?)
18:20:44.26s -16:24:44.32s	0.1947	408.3837	Mikkowskian Baseline	91.86	MATCH: TYC 5949-2747-1 (?)
18:20:42.23s -16:23:32.41s	0.2224	57.5203	Gaiaus Substrate Schema	44.73	MATCH: Gaia DR3 2947078846905952 (?)

TC2

```
--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 18.815, DEC 38.784
Depth: 500 XYZ                    Radius: 6.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES
```

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
18:73:58.14s +38:05:44.31s	0.4082	91.4976	Trefoil Metric Schema	160.09	MATCH: Gaia DR3 239799697873954632 (BD?)
18:73:21.31s +38:05:57.02s	0.2888	122.2365	Solenoidal Metric Schema (Iron)	81.06	MATCH: NVSS J181314+380514 (Radio)
18:73:20.15s +38:24:47.86s	0.4965	207.6083	Localized Torsional Inflection	153.9	MATCH: ZTF J183748.58+382352.4 (BKM*)
18:73:21.54s +38:23:27.34s	1.2832	60.1246	Metric Spacetime Anomaly	85.97	MATCH: Gaia DR3 2397910223855039112 (BBM*)
18:73:24.42s +38:23:54.97s	0.2333	133.1176	Gaiaus Substrate Schema	115.74	MATCH: Gaia DR3 2397915022855029112 (BBM*)
18:73:54.04s +38:05:40.29s	0.2723	5.3741	Gaiaus Substrate Schema	103.79	MATCH: UCAC4 665-041924 (BMP*)
18:73:24.53s +38:23:22.91s	0.5181	149.4112	Metric Spacetime Anomaly	123.42	MATCH: TYC 3105-684-1 (?)
18:73:48.28s +38:24:12.39s	0.2819	142.2281	Solenoidal Metric Schema (Iron)	150.44	MATCH: Gaia DR3 2397888467022367336 (BBM*)
18:73:20.24s +38:23:44.51s	0.3826	91.6809	Trefoil Metric Schema	95.08	MATCH: LAMOST J173720.7-383823.6 (?)
18:73:05.43s +38:05:58.96s	0.1848	38.4233	Mikkowskian Baseline	94.66	MATCH: TYC 3105-692-1 (?)
18:73:24.29s +38:21:40.15s	0.249	57.5499	Gaiaus Substrate Schema	151.14	MATCH: Gaia DR3 2397965973412117248 (?)
18:73:22.14s +38:21:54.42s	0.2776	251.583	Localized Torsional Inflection	94.51	MATCH: TYC 3105-209-1 (?YT)
18:73:35.32s +38:23:25.72s	0.2307	189.7746	Gaiaus Substrate Schema	122.54	MATCH: ZTF J183536.78+382328.2 (BKT*)
18:73:45.81s +38:23:55.44s	0.2112	36.4674	Mikkowskian Baseline	74.57	MATCH: LEDA 2135030 (S)
18:73:27.01s +38:24:54.92s	0.2319	131.2946	Localized Torsional Inflection	138.17	MATCH: UCAC4 664-042843 (BMP*)
18:73:54.42s +38:24:59.08s	0.2337	197.7325	Gaiaus Substrate Schema	43.58	MATCH: FPM 81557 (?)
18:73:24.42s +38:24:28.02s	0.1943	30.5276	Mikkowskian Baseline	136.21	MATCH: UCAC4 664-040989 (BMP*)
18:73:45.14s +38:25:42.80s	1.1999	225.8297	Maryonic Metric Substrate	33.79	MATCH: LEDA 2138228 (S)
18:73:45.21s +38:27:21.44s	0.256	27.8718	Gaiaus Substrate Schema	180.34	MATCH: WISE J183705.42+385937.0 (S)
18:73:42.87s +38:23:33.51s	0.2782	17.0861	Gaiaus Substrate Schema	136.52	MATCH: Gaia DR3 2397684884223058960 (BKT*)
18:73:24.42s +38:28:25.45s	0.9931	6.4164	Maryonic Metric Substrate	180.44	MATCH: UCAC4 663-042087 (?)
18:73:42.14s +38:23:42.12s	0.2454	20.2996	Gaiaus Substrate Schema	219.22	MATCH: WISE J183524+383718 (Rad)
18:73:31.94s +38:54:41.47s	1.4144	283.3922	Spacetime Curvature Limit (Black Hole)	25.69	MATCH: LEDA 2139276 (S)
18:73:29.12s +38:54:54.54s	0.2261	75.7975	Mikkowskian Baseline	39.43	MATCH: 2E 45 (Rad)
18:73:44.94s +38:23:54.43s	0.4722	55.3078	Metric Spacetime Anomaly	140.17	MATCH: Gaia DR3 2397924540368852248 (BKT*)
18:73:45.33s +38:23:45.55s	0.3921	80.4029	Trefoil Metric Schema	41.97	MATCH: Gaia DR3 2397922268373636736 (BKT*)

TC3

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--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 2.531, DEC 89.266
Depth: 500 XYZ                    Radius: 6.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES
```

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
22:50:07.28s +89:02:14.98s	0.2548	35.3899	Gaiaus Substrate Schema	199.79	MATCH: PSCC 0123.5+26.24 (MuC)
22:50:29.57s +89:27:40.05s	0.8321	70.8541	Maryonic Metric Substrate	75.05	MATCH: NVSS J010044+891817 (Rad)
22:50:21.57s +89:25:22.15s	0.5674	326.607	Localized Torsional Inflection	171.25	MATCH: TYC 4628-72-1 (BBM*)
22:50:16.67s +89:27:33.76s	0.2093	29.9164	Mikkowskian Baseline	97.82	MATCH: UCAC3 359-211 (?)
22:50:22.32s +89:21:43.48s	0.1989	146.2048	Mikkowskian Baseline	40.17	MATCH: Gaia DR3 5764485345074995520 (BKT*)
22:50:28.25s +89:22:46.62s	0.3474	232.5323	Helical Metric Schema	280.34	MATCH: NVSS J002844+891437 (Rad)
22:50:21.60s +89:25:39.81s	0.178	164.4579	Mikkowskian Baseline	N/A	NO MATCH
22:50:22.75s +89:22:22.28s	0.5294	4.704	Helical Metric Schema	271.08	MATCH: TYC 4628-48-1 (*)
22:50:22.60s +89:24:46.40s	0.2155	152.9286	Mikkowskian Baseline	284.18	MATCH: DMPSC 2147 (G)
22:50:16.53s +89:24:40.07s	0.2214	89.2551	Mikkowskian Baseline	157.02	MATCH: NELLAS 426 (G)
22:50:40.23s +89:22:48.21s	0.2249	182.3295	Gaiaus Substrate Schema	123.4	MATCH: TYC 4628-48-1 (*)
22:50:23.28s +89:22:48.07.31s	1.1325	30.75	Maryonic Metric Substrate	286.41	MATCH: NELLAS 431 (G)
22:50:29.51s +89:27:42.71s	0.2893	32.8356	Solenoidal Metric Schema (Iron)	16.07	MATCH: NVSS J010239+891243 (Rad)
22:50:28.55s +89:27:41.41s	0.2746	238.4703	Gaiaus Substrate Schema	115.23	MATCH: UCAC3 359-198 (*)
22:50:21.50s +89:23:24.29s	0.5573	110.239	Metric Spacetime Anomaly	80.1	MATCH: TYC 4627-91-1 (BMP*)
22:50:25.06s +89:24:22.37s	0.3898	29.8999	Trefoil Metric Schema	72.96	MATCH: KSES J045.74802 (G)
22:50:15.71s +89:24:54.33s	0.484	353.3857	Localized Torsional Inflection	115.86	MATCH: BD-88 10 (*)
22:50:20.52s +89:25:22.53s	0.1474	151.2268	Helical Metric Schema	27.22	MATCH: HD 5814 (BMP*)
22:50:24.03s +89:24:46.18s	0.6688	15.9095	Metric Spacetime Anomaly	236.79	MATCH: TYC 4628-68-1 (*)
22:50:20.00.30s +89:25:32.82s	0.304	179.7515	Solenoidal Metric Schema (Iron)	222.25	MATCH: TYC 4628-72-1 (BBM*)
22:50:22.41s +89:24:48.02s	0.4687	33.7054	Metric Spacetime Anomaly	75.56	MATCH: TYC 4628-239-1 (?)
22:50:29.54s +89:24:54.75s	0.5542	17.3497	Metric Spacetime Anomaly	105.08	MATCH: Gaia DR3 5764148645723284 (BBM*)
22:50:21.45s +89:27:54.31s	0.5613	55.7928	Localized Torsional Inflection	214.62	MATCH: PSCC 0123.5+26.24 (MuC)
22:50:12.53s +89:21:24.07s	0.3729	11.1485	Trefoil Metric Schema	40.69	MATCH: AS+88 8 (?)
22:50:24.98s +89:21:23.38s	0.7093	109.1474	Metric Spacetime Anomaly	187.65	MATCH: IRXS J024212.3+891411 (X)
22:50:22.21s +89:23:55.93s	0.4087	75.8215	Trefoil Metric Schema	207.24	MATCH: TYC 4627-91-1 (BMP*)

TC4

```
--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 3.79, DEC 26.117
Depth: 500 XYZ                    Radius: 6.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES
```

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
03:47:46.45s +26:22:27.81s	0.2287	238.9617	Gaiaus Substrate Schema	22.56	MATCH: HD 282967 (?YO)
03:47:46.30s +26:23:02.76s	0.2159	93.2696	Mikkowskian Baseline	21.16	MATCH: BD+23 540 (*)
03:46:42.70s +26:23:46.31s	0.3084	104.7627	Solenoidal Metric Schema (Iron)	23.6	MATCH: [KRL2001] 48 (X)
03:47:42.03s +26:27:49.75s	0.2144	62.2380	Mikkowskian Baseline	71.4	MATCH: HAT 240-3138 (?)
03:46:25.68s +26:23:46.40s	0.2048	71.7575	Mikkowskian Baseline	75.99	MATCH: Cl Melotte 22 1874 (?)
03:46:04.07s +26:13:20.46s	0.3741	33.4891	Trefoil Metric Schema	71.05	MATCH: UCAC4 572-088650 (?)
03:46:13.13s +26:16:47.35s	0.3447	12.723	Helical Metric Schema	31.48	MATCH: UCAC4 572-088460 (?)
03:46:45.37s +26:15:52.52s	0.6682	19.8744	Trefoil Metric Schema	156.24	MATCH: Cl Melotte 22 1987 (?)
03:47:13.54s +26:13:48.35s	0.2737	215.9132	Gaiaus Substrate Schema	1.58	MATCH: [SCG94] 3 171 (?)
03:47:36.37s +23:42:21.08s	0.2512	36.843	Gaiaus Substrate Schema	72.58	MATCH: V* QV Tau (EA*)
03:47:22.79s +23:48:13.28s	0.5458	31.8133	Metric Spacetime Anomaly	38.74	MATCH: HD 23632 (?)
03:47:41.73s +26:21:45.21s	0.1941	183.3323	Mikkowskian Baseline	20.3	MATCH: Cl Melotte 22 1597 (?)
03:47:22.49s +26:10:54.37s	0.2244	6.376	Gaiaus Substrate Schema	116.54	MATCH: UCAC4 572-088129.68+241239.7 (BMP*)
03:47:41.47s +23:48:51.03s	0.2135	224.426	Mikkowskian Baseline	27.57	MATCH: V* V845 Tau (BMP*)
03:47:48.91s +23:55:33.71s	0.3011	26.4611	Solenoidal Metric Schema (Iron)	36.96	MATCH: Gaia DR3 2352017759695296 (?)
03:47:21.99s +23:52:28.14s	0.2582	1.7711	Gaiaus Substrate Schema	84.79	MATCH: [SCG94] X 176 (?)
03:47:41.74s +26:22:47.31s	0.4197	55.9652	Trefoil Metric Schema	55.19	MATCH: Cl* Melotte 22 RFL 134 (EA*)
03:46:28.83s +26:22:53.09s	0.1837	112.9106	Mikkowskian Baseline	32.67	MATCH: Cl* Melotte 22 DK 447 (EA*)
03:46:24.39s +23:48:44.05s	0.2388	26.2942	Gaiaus Substrate Schema	103.97	MATCH: Cl* Melotte 22 BRJ 127 (BMP*)
03:46:41.33s +26:07:34.88s	0.2843	94.8977	Solenoidal Metric Schema (Iron)	8.44	MATCH: [KRL2001] 30 (X)
03:47:41.37s +23:03:36.05.06s	0.3314	26.044	Helical Metric Schema	98.27	MATCH: Cl Melotte 22 1576 (BMP*)
03:47:49.44s +26:15:49.86s	0.2053	96.2359	Mikkowskian Baseline	42.48	MATCH: Cl Melotte 22 RFL 142 (EA*)
03:46:14.72s +26:22:46.21s	0.2138	37.9909	Mikkowskian Baseline	59.92	MATCH: Cl* Melotte 22 BDQZK 43 (LM*)
03:46:22.26s +26:22:29.77s	0.3144	38.5723	Solenoidal Metric Schema (Iron)	74.51	MATCH: Cl Melotte 22 1874 (?)
03:47:46.77s +26:21:36.15.28s	0.4134	141.9015	Localized Torsional Inflection	154.81	MATCH: Cl Melotte 22 1477 (?)
03:47:41.94s +26:20:36.15.33s	0.386	10.2105	Trefoil Metric Schema	45.06	MATCH: V* V1210 Tau (gD*)

TC5

```
--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 16.261, DEC 19.182
Depth: 500 XYZ                    Radius: 6.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES
```

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
16:

14Ldac69.43s +18d53e61.73s	0.5849	105.7312	Metric Spacetime Anomaly	24.23	MATCH: SDSS J161500.87+185358.1 (S)	-	-	SALAZY/CLUSTER Metric Spacetime Anomaly
14Ldae64.6s +19d23e03.39s	0.6211	373.6306	Localized Torsional Infection	189.35	MATCH: SDSS J161433.81+190808.3 (S)	-	-	SALAZY/CLUSTER Localized Torsional Infection
14Ldae6.56s +19d23e64.41s	0.6072	19.4982	Trefoil Metric Schema	222.86	MATCH: FIRST J161436.1+190627 (AGT)	-	-	SALAZY/CLUSTER Trefoil Metric Schema
14Ldae16.25s +19d15e33.41s	0.6293	181.2391	Trefoil Metric Schema	145.63	MATCH: [K97] alf Boo 3 (N)	-	-	NYSE ENERGY (X-Ray/Gamma) Trefoil Metric Schema
14Ldae31.72s +19d27e32.17s	0.2117	59.4195	Minkowskian Baseline	156.97	MATCH: [K97] alf Boo 4 (S)	-	-	[illegible] Minkowskian Baseline
14Ldae51.83s +18d58e16.73s	0.5787	6.2489	Metric Spacetime Anomaly	39.48	MATCH: SDSS J161554.52+185805.6 (EMG)	-	-	INFRARED/VSO Metric Spacetime Anomaly
14Ldae27.82s +19d27e45.17s	0.3738	43.4182	Trefoil Metric Schema	196.72	MATCH: BD+19 2782 (*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
14Ldae13.27s +19d18e22.40s	0.495	85.2016	Metric Spacetime Anomaly	152.51	MATCH: SDSS J161416.87+191558.0 (QSO)	-	-	INFRARED/VSO Metric Spacetime Anomaly
14Ldae17.54s +19d24e07.00s	0.2437	24.4979	Gaulous Substrate Schema	165.3	MATCH: TYC 1472-733-1 (T)	-	-	VARIABLE STAR Gaulous Substrate Schema
14Ldae5.83s +19d19e25.93s	0.2156	2.4863	Minkowskian Baseline	184.62	MATCH: BD+19 1385 (*)	-	-	VARIABLE STAR Minkowskian Baseline
14Ldae28.83s +19d17e13.96s	0.2786	23.2073	Gaulous Substrate Schema	185.07	MATCH: SDSS J161416.87+191558.0 (QSO)	-	-	SALAZY/CLUSTER Minkowskian Baseline
14Ldae34.17s +19d29e27.76s	0.2062	234.0797	Minkowskian Baseline	79.53	MATCH: SDSS J161433.81+190808.3 (S)	-	-	SALAZY/CLUSTER Helical Metric Schema
14Ldae14.57s +19d24e05.07s	0.5283	17.8786	Helical Metric Schema	175.47	MATCH: LAMOST J161421.49+192825.5 (S)	-	-	VARIABLE STAR Gaulous Substrate Schema
14Ldae26.71s +19d24e32.91s	0.2543	108.6488	Gaulous Substrate Schema	222.14	MATCH: LAMOST J161541.66+192749.8 (*)	-	-	VARIABLE STAR Gaulous Substrate Schema
14Ldae23.82s +19d30e56.91s	0.2773	123.6303	Gaulous Substrate Schema	238.81	MATCH: EBSM v7.8170017 (*)	-	-	NYSE ENERGY (X-Ray/Gamma) Gaulous Substrate Schema
14Ldae46.90s +19d27e39.86s	0.2919	114.5367	Solenoidal Metric Schema (Iron)	87.82	MATCH: [K97] alf Boo 4 (S)	-	-	NYSE ENERGY (X-Ray/Gamma) Solenoidal Metric Schema (Iron)
14Ldae02.72s +19d22e14.83s	0.2108	69.7978	Minkowskian Baseline	66.81	MATCH: BD+19 2778 (*)	-	-	VARIABLE STAR Minkowskian Baseline
14Ldae23.24s +19d14e19.86s	0.32	0.9974	Helical Metric Schema	117.14	MATCH: DAT 1385 (*)	-	-	VARIABLE STAR Helical Metric Schema
14Ldae24.15s +19d27e25.31s	0.2383	109.7483	Gaulous Substrate Schema	116.07	MATCH: BD+19 2782 (*)	-	-	VARIABLE STAR Gaulous Substrate Schema
TC4						-	-	INFRARED/VSO
--- INITIATING VOLUMETRIC METRIC SCAN ---						-	-	INFRARED/VSO
Target: RA 7.655, DEC 5.226						-	-	INFRARED/VSO
Depth: 500 XYZ	Radius: 6.0					-	-	INFRARED/VSO
Scanning Volume... Sampling 26 points.						-	-	INFRARED/VSO
Structure Detected: 26 metric nodes.						-	-	INFRARED/VSO
FULL SUMMAR REALITY CHECK - ALL NODES						-	-	INFRARED/VSO
PREDICTED COORDINATES	MODE (s)	HELICITY	PREDICTED IDENTITY	OFFKEY	REALITY CHECK	-	-	INFRARED/VSO PREDICTED IDENTITY
07h9m20.14s +05d22e50.62s	0.2786	5.5015	Gaulous Substrate Schema	137.45	MATCH: Gaia DR3 3138729612452646464 (MDT)	-	-	CONTACT OBJECT Gaulous Substrate Schema
07h9m25.10s +05d16e35.36s	0.5325	240.8752	Metric Spacetime Anomaly	59.13	MATCH: UCAC2 33558336 (*)	-	-	VARIABLE STAR Metric Spacetime Anomaly
07h9m09.44s +04d48e28.76s	1.403	3.4008	Metric Spacetime Anomaly	166.29	MATCH: UCAC4 474-035316 (*)	-	-	VARIABLE STAR Metric Spacetime Anomaly
07h9m46.77s +05d31e19.79s	0.1845	485.9767	Minkowskian Baseline	178.4	MATCH: TYC 187-289-1 (T)	-	-	VARIABLE STAR Minkowskian Baseline
07h9m30.80s +05d31e11.09s	1.67	58.7563	Spacetime Curvature Limit (Black Hole)	126.41	MATCH: ATO J114.8434+05.0241 (EM*)	-	-	INFRARED/VSO Spacetime Curvature Limit (Black Hole)
07h9m34.71s +05d22e40.25s	0.2226	290.4886	Gaulous Substrate Schema	135.37	MATCH: SDSS J091700.51+ (Mad)	-	-	RADIO/PCN-WR Gaulous Substrate Schema
07h9m20.58s +05d22e29.06s	0.3216	10.972	Helical Metric Schema	105.22	MATCH: TYC 187-946-1 (T)	-	-	VARIABLE STAR Gaulous Substrate Schema
07h9m22.80s +05d15e33.42s	0.67	97.9543	Localized Torsional Infection	137.76	MATCH: UCAC4 477-037916 (*)	-	-	VARIABLE STAR Localized Torsional Infection
07h9m12.40s +05d37e40.11s	0.3432	124.8139	Metric Spacetime Anomaly	46.1	MATCH: TYC 190-1584-1 (T)	-	-	VARIABLE STAR Helical Metric Schema
07h9m13.68s +05d16e46.15s	0.1789	181.8719	Minkowskian Baseline	114.84	MATCH: UCAC4 477-037905 (*)	-	-	VARIABLE STAR Minkowskian Baseline
07h9m23.85s +05d48e45.94s	0.6182	184.1009	Metric Spacetime Anomaly	143.24	MATCH: UCAC4 477-038275 (*)	-	-	VARIABLE STAR Metric Spacetime Anomaly
07h9m24.45s +05d50e53.56s	0.2679	61.1612	Gaulous Substrate Schema	139.89	MATCH: Gaia DR3 3138080147745945856 (PMM*)	-	-	VARIABLE STAR Gaulous Substrate Schema
07h9m57.27s +05d30e51.83s	0.185	180.1244	Minkowskian Baseline	73.79	MATCH: TYC 187-313-1 (T)	-	-	VARIABLE STAR Minkowskian Baseline
07h9m3.85s +05d17e7.20s	0.2533	13.2471	Gaulous Substrate Schema	20.73	MATCH: UCAC4 477-038024 (*)	-	-	VARIABLE STAR Gaulous Substrate Schema
07h9m8.68s +05d18e42.54s	0.394	113.3392	Trefoil Metric Schema	84.18	MATCH: Gaia DR2 3138432814178128 (T)	-	-	VARIABLE STAR Trefoil Metric Schema
07h9m1.46s +05d16e02.21s	0.2293	358.5924	Localized Torsional Infection	12.09	MATCH: Gaia DR3 3138179742712878 (T)	-	-	VARIABLE STAR Localized Torsional Infection
07h9m20.34s +06d52e41.57s	0.3542	61.4991	Helical Metric Schema	121.65	MATCH: UCAC4 475-034647 (PMM*)	-	-	VARIABLE STAR Helical Metric Schema
07h9m23.19s +05d28e48.12s	0.3606	110.1437	Trefoil Metric Schema	55.29	MATCH: TYC 187-1326-1 (T)	-	-	VARIABLE STAR Trefoil Metric Schema
07h9m03.89s +05d16e59.02s	0.8747	48.9624	Magnonic Metric Substrate	19.48	MATCH: Gaia DR3 3138179367512287488 (T)	-	-	VARIABLE STAR Magnonic Metric Substrate
07h9m14.29s +05d21e17.59s	0.3099	76.9864	Solenoidal Metric Schema (Iron)	33.85	MATCH: TYC 187-425-1 (T)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
07h9m22.44s +05d24e39.31s	0.4922	235.5555	Metric Spacetime Anomaly	47.73	MATCH: TYC 187-826-1 (T)	-	-	VARIABLE STAR Metric Spacetime Anomaly
07h9m15.98s +05d23e46.16s	0.3029	245.8256	Solenoidal Metric Schema (Iron)	145.1	MATCH: Gaia DR3 3138198175503236176 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
07h9m39.89s +05d25e53.76s	0.2637	15.4499	Gaulous Substrate Schema	118.11	MATCH: Gaia DR3 3138145995449798528 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
07h9m31.32s +05d35e52.53s	0.2126	228.6375	Minkowskian Baseline	45.89	MATCH: TYC 187-548-1 (T)	-	-	VARIABLE STAR Gaulous Substrate Schema
07h9m11.90s +05d13e44.11s	0.6228	162.4986	Trefoil Metric Schema	73.56	MATCH: HD 415638 (T)	-	-	VARIABLE STAR Trefoil Metric Schema
07h9m37.58s +05d34e27.14s	0.3309	23.0084	Helical Metric Schema	182.42	MATCH: ATO J114.8432+05.2781 (EM*)	-	-	VARIABLE STAR Helical Metric Schema
TC7						-	-	INFRARED/VSO
--- INITIATING VOLUMETRIC METRIC SCAN ---						-	-	INFRARED/VSO
Target: RA 14.44, DEC -60.834						-	-	INFRARED/VSO
Depth: 500 XYZ	Radius: 6.0					-	-	INFRARED/VSO
Scanning Volume... Sampling 26 points.						-	-	INFRARED/VSO
Structure Detected: 26 metric nodes.						-	-	INFRARED/VSO
FULL SUMMAR REALITY CHECK - ALL NODES						-	-	INFRARED/VSO
PREDICTED COORDINATES	MODE (s)	HELICITY	PREDICTED IDENTITY	OFFKEY	REALITY CHECK	-	-	INFRARED/VSO PREDICTED IDENTITY
01h57m59.50s -61d55e01.48s	0.599	23.3811	Metric Spacetime Anomaly	7.45	MATCH: Gaia DR3 5877715628576659584 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
01h58m28.81s -60d48e53.68s	0.5417	158.0738	Metric Spacetime Anomaly	49.71	MATCH: OGLE SD-LPV-6656 (M5.7)	-	-	INFRARED/VSO Metric Spacetime Anomaly
01h58m25.39s -60d38e31.75s	0.6933	38.4272	Metric Spacetime Anomaly	27.64	MATCH: TYC 9007-1915-1 (T)	-	-	INFRARED/VSO Metric Spacetime Anomaly
01h57m30.45s -60d44e37.57s	0.3559	229.6002	Helical Metric Schema	35.57	MATCH: TYC 9007-5497-1 (T)	-	-	VARIABLE STAR Helical Metric Schema
01h1m21.48s -60d45e29.91s	0.3729	179.3161	Metric Spacetime Anomaly	34.32	MATCH: OGLE SD-LPV-6656 (M5.7)	-	-	VARIABLE STAR Metric Spacetime Anomaly
01h58m27.44s -60d32e24.56s	0.5072	0.9055	Metric Spacetime Anomaly	48.83	MATCH: [SCU2021] SSS SSL3.937-0.6458 (RnC)	-	-	VARIABLE STAR Metric Spacetime Anomaly
01h58m58.71s -60d52e53.36s	0.2246	106.8984	Gaulous Substrate Schema	21.15	MATCH: [illegible] (*)	-	-	VARIABLE STAR Gaulous Substrate Schema
01h57m19.61s -61d13e12.70s	0.2638	10.0537	Gaulous Substrate Schema	24.62	MATCH: DMAXC J143738d-611039L (LP?)	-	-	VARIABLE STAR Gaulous Substrate Schema
01h58m46.18s -60d54e54.01s	0.3418	30.7819	Helical Metric Schema	50.4	MATCH: Gaia DR3 5877796467184686640 (EM*)	-	-	INFRARED/VSO Helical Metric Schema
01h58m26.02s -60d42e40.01s	0.6488	32.1081	Metric Spacetime Anomaly	5.74	MATCH: Gaia DR2 5878481197580928128 (*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
01h58m27.60s -60d54e33.21s	0.2614	70.3872	Gaulous Substrate Schema	24.24	MATCH: DRAK 14376-6061 (LP?)	-	-	INFRARED/VSO Gaulous Substrate Schema
01h58m20.24s -60d54e03.77s	0.2883	69.2032	Gaulous Substrate Schema	58.95	MATCH: Gaia DR3 5877339744646176 (MDT)	-	-	CONTACT OBJECT Gaulous Substrate Schema
01h58m37.81s -60d59e54.23s	0.1834	133.8853	Minkowskian Baseline	37.36	MATCH: Gaia DR3 5877731941062223936 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
01h59m22.08s -61d00e12.17s	0.7495	53.7581	Metric Spacetime Anomaly	40.58	MATCH: CPD-60 5479 (*)	-	-	VARIABLE STAR Metric Spacetime Anomaly
01h1m47.91s -61d54e40.45s	0.6038	14.433	Trefoil Metric Schema	29.47	MATCH: Gaia DR3 5877329321395528832 (EM*)	-	-	INFRARED/VSO Trefoil Metric Schema
01h59m24.73s -60d55e02.59s	0.2209	57.8876	Gaulous Substrate Schema	28.54	MATCH: OGLE SD-LPV-6247 (M6.7)	-	-	INFRARED/VSO Gaulous Substrate Schema
01h59m35.82s -61d35e26.12s	0.3551	174.6324	Localized Torsional Infection	44.73	MATCH: Gaia DR3 5877720184326426272 (LP?)	-	-	VARIABLE STAR Localized Torsional Infection
01h58m30.80s -60d48e27.46s	0.1523	107.4956	Minkowskian Baseline	44.04	MATCH: Gaia DR3 5877479954363976480 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
01h59m10.05s -61d01e55.45s	0.1488	323.1457	Minkowskian Baseline	10.37	MATCH: DMAXC J143910+610249 (LP?)	-	-	VARIABLE STAR Minkowskian Baseline
01h59m27.71s -61d28e53.45s	0.4094	83.4042	Metric Spacetime Anomaly	13.9	MATCH: DMAXC J143824+610420 (LP?)	-	-	INFRARED/VSO Metric Spacetime Anomaly
01h2m54.04s -61d31e32.29s	0.531	350.0786	Metric Spacetime Anomaly	27.66	MATCH: DMAXC J142597+610175 (LP?)	-	-	INFRARED/VSO Metric Spacetime Anomaly
01h57m28.88s -60d52e44.07s	0.2276	59.3816	Gaulous Substrate Schema	28.91	MATCH: IRAS 14537-6237 (IR)	-	-	INFRARED/VSO Gaulous Substrate Schema
01h58m35.30s -60d49e59.35s	0.2608	43.2098	Gaulous Substrate Schema	6.87	MATCH: Gaia DR3 5878476318740855120 (LP?)	-	-	INFRARED/VSO Gaulous Substrate Schema
01h57m47.34s -60d49e33.36s	0.215	2.3229	Minkowskian Baseline	58.07	MATCH: Gaia DR3 5878478242932971776 (EM*)	-	-	INFRARED/VSO Minkowskian Baseline
01h58m4.32s -61d30e34.17s	0.6458	157.8832	Trefoil Metric Schema	42.59	MATCH: DMAXC J143174+610436 (LP?)	-	-	INFRARED/VSO Trefoil Metric Schema
01h59m22.40s -60d52e20.57s	0.2329	77.9319	Gaulous Substrate Schema	47.61	MATCH: Gaia DR3 587772508784191872 (LP?)	-	-	VARIABLE STAR Gaulous Substrate Schema
TC8						-	-	INFRARED/VSO
--- INITIATING VOLUMETRIC METRIC SCAN ---						-	-	INFRARED/VSO
Target: RA 16.49, DEC -26.622						-	-	INFRARED/VSO
Depth: 500 XYZ	Radius: 6.0					-	-	INFRARED/VSO
Scanning Volume... Sampling 90 points.						-	-	INFRARED/VSO
Structure Detected: 90 metric nodes.						-	-	INFRARED/VSO
FULL SUMMAR REALITY CHECK - ALL NODES						-	-	INFRARED/VSO
PREDICTED COORDINATES	MODE (s)	HELICITY	PREDICTED IDENTITY	OFFKEY	REALITY CHECK	-	-	INFRARED/VSO PREDICTED IDENTITY
16h2m44.47s -26d23e02.96s	0.2014	99.8586	Minkowskian Baseline	134.21	MATCH: Gaia DR3 6045430647332408192 (*)	-	-	VARIABLE STAR Minkowskian Baseline
16h2m59.14s -26d22m29.27s	0.5012	313.0483	Metric Spacetime Anomaly	137.64	MATCH: UCAC4 319-086445 (*)	-	-	VARIABLE STAR Metric Spacetime Anomaly
16h2m01.43s -26d41e27.24s	0.3112	9.5294	Solenoidal Metric Schema (Iron)	135.19	MATCH: UCAC4 312810.32-248224.0 (T??)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m44.19s -26d23e10.92s	0.3342	150.4874	Helical Metric Schema	31.47	MATCH: Gaia DR3 6045623657462119936 (EM*)	-	-	VARIABLE STAR Helical Metric Schema
16h3m22.66s -26d59e25.79s	0.4244	13.2869	Trefoil Metric Schema	59.48	MATCH: Gaia DR3 6045528105346982400 (EM*)	-	-	VARIABLE STAR Trefoil Metric Schema
16h3m28.91s -26d17e40.09s	0.2843	16.7231	Solenoidal Metric Schema (Iron)	114.63	MATCH: Gaia DR3 6045528105346982400 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m32.49s -26d14e49.32s	0.3944	121.9153	Trefoil Metric Schema	110.63	MATCH: ATO J246.8749-26.2747 (EM*)	-	-	INFRARED/VSO Trefoil Metric Schema
16h2m05.68s -26d27e06.81s	0.6653	72.9966	Metric Spacetime Anomaly	39.41	MATCH: WD 1638302 (T)	-	-	VARIABLE STAR Metric Spacetime Anomaly
16h2m21.13s -26d27e36.07s	0.3016	32.031	Solenoidal Metric Schema (Iron)	233.41	MATCH: Gaia DR3 6045576621320943744 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m05.82s -26d29e47.87s	0.2232	15.8356	Gaulous Substrate Schema	76.27	MATCH: Gaia DR3 6045400707456697792 (EM*)	-	-	INFRARED/VSO Gaulous Substrate Schema
16h2m47.13s -26d15e22.74s	0.2932	59.2012	Solenoidal Metric Schema (Iron)	14.27	MATCH: NYSE J162801-261045 (Mad)	-	-	RADIO/PCN-WR Solenoidal Metric Schema (Iron)
16h2m43.77s -26d22e20.41s	0.4047	6.8963	Trefoil Metric Schema	168.89	MATCH: Gaia DR3 6045235393319508608 (EM*)	-	-	INFRARED/VSO Trefoil Metric Schema
16h2m06.72s -26d39e15.71s	0.2978	1.4184	Solenoidal Metric Schema (Iron)	116.24	MATCH: Gaia DR3 6045535535848594304 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m41.25s -26d27e16.99s	0.3436	25.4687	Metric Spacetime Anomaly	104.66	MATCH: UCAC4 319-086422 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
16h2m07.38s -26d23e02.11s	0.454	240.6073	Metric Spacetime Anomaly	110.64	MATCH: Gaia DR3 6045643009436240736 (T??)	-	-	VARIABLE STAR Metric Spacetime Anomaly
16h2m53.37s -26d16e44.33s	0.1938	183.5558	Minkowskian Baseline	32.9	MATCH: Gaia DR3 6045528105346834688 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
16h2m31.22s -25d58e39.49s	0.2842	2.8714	Solenoidal Metric Schema (Iron)	57.52	MATCH: UCAC4 321-086156 (*)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m42.13s -26d27e06.35s	0.3753	93.4469	Trefoil Metric Schema	83.46	MATCH: CD-26 11358 (*)	-	-	VARIABLE STAR Trefoil Metric Schema
16h2m13.99s -26d23e00.91s	0.4098	158.7214	Localized Torsional Infection	34.41	MATCH: [LZ02] J162112.87-242236.8 (T)	-	-	VARIABLE STAR Localized Torsional Infection
16h2m22.70s -25d57e00.86s	0.9255	18.98	Magnonic Metric Substrate	91.56	MATCH: UCAC4 321-086117 (*)	-	-	INFRARED/VSO Magnonic Metric Substrate
16h3m24.44s -26d28e28.72s	0.3425	14.2003	Metric Spacetime Anomaly	208.2	MATCH: Gaia DR3 6045676431209947744 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
16h3m39.74s -26d13e33.52s	0.3003	39.4291	Solenoidal Metric Schema (Iron)	177.37	MATCH: CRTS J163048.9-262920 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h3m17.24s -26d12e44.05s	0.2111	119.2206	Minkowskian Baseline	200.74	MATCH: DMAXC J163120?-261523 (S)	-	-	VARIABLE STAR Minkowskian Baseline
16h2m46.48s -27d00e21.91s	0.3148	5.3392	Solenoidal Metric Schema (Iron)	174.11	MATCH: TYC 6803-467-1 (T)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m43.60s -26d16e32.43s	0.2426	65.5865	Gaulous Substrate Schema	185.41	MATCH: NZ J1629.5-2618 (**)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m20.19s -26d24e05.44s	0.2457	146.5462	Gaulous Substrate Schema	38.67	MATCH: Gaia DR3 6045528105346982400 (EM*)	-	-	INFRARED/VSO Gaulous Substrate Schema
16h2m39.94s -26d35e36.77s	0.2815	167.0742	Solenoidal Metric Schema (Iron)	36.62	MATCH: DRAK 16245-2629 (PIR)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m13.85s -26d24e02.41s	0.851	132.8989	Magnonic Metric Substrate	78.76	MATCH: Gaia DR3 6045808246146408064 (EM*)	-	-	INFRARED/VSO Magnonic Metric Substrate
16h2m3.42s -26d35e57.46s	0.2386	18.1437	Gaulous Substrate Schema	176.53	MATCH: Gaia DR3 6045074432008678400 (EM*)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m10.57s -25d54e41.51s	0.2736	102.912	Gaulous Substrate Schema	166.1	MATCH: Gaia DR3 6045854251701926400 (EM*)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m1.53s -26d36e22.41s	0.6915	142.0356	Localized Torsional Infection	48.38	MATCH: UCAC4 318-091131 (T)	-	-	INFRARED/VSO Localized Torsional Infection
16h2m51.04s -26d30e55.20s	0.2036	13.4863	Minkowskian Baseline	81.9	MATCH: UCAC4 316-087812 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
16h2m23.98s -26d39e29.41s	0.2532	104.1124	Gaulous Substrate Schema	118.16	MATCH: Gaia DR3 6045278842438139 (T??)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m38.60s -26d36e43.47s	0.5074	3.4227	Metric Spacetime Anomaly	146.48	MATCH: Gaia DR3 6045579271322202432 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
16h2m25.54s -26d22e45.79s	0.2483	12.2227	Gaulous Substrate Schema	124.78	MATCH: Gaia DR3 6045846021147401952 (EM*)	-	-	INFRARED/VSO Gaulous Substrate Schema
16h2m52.13s -26d35e47.28s	0.3011	62.3435	Solenoidal Metric Schema (Iron)	133.74	MATCH: Gaia DR3 6045074432008678400 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m27.33s -26d24e17.37s	0.3946	139.8528	Trefoil Metric Schema	43.46	MATCH: Gaia DR3 6045623183047070528 (EM*)	-	-	INFRARED/VSO Trefoil Metric Schema
16h2m31.52s -26d24e55.11s	0.2942	263.6562	Solenoidal Metric Schema (Iron)	95	MATCH: Gaia DR3 6045635829133036288 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m51.44s -26d23e30.15s	0.2857	104.2843	Solenoidal Metric Schema (Iron)	113.35	MATCH: DMAXC J163141-263121 (T??)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m14.25s -25d53e30.02s	0.3371	152.4939	Helical Metric Schema	21.36	MATCH: TYC 6799-428-1 (T)	-	-	VARIABLE STAR Helical Metric Schema
16h2m39.62s -25d56e13.28s	0.2241	47.6041	Gaulous Substrate Schema	104.5	MATCH: UCAC4 321-086148 (EM*)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m31.41s -25d52e51.95s	0.2945	72.7094	Solenoidal Metric Schema (Iron)	82.7	MATCH: Ella 2-68 (T)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m31.67s -25d23e45.62s	0.293	6.059	Solenoidal Metric Schema (Iron)	58.02	MATCH: DRAK 16270-2618 (PIR)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m01.12s -26d28e19.70s	0.9053	137.1416	Magnonic Metric Substrate	160.52	MATCH: Gaia DR3 6045887032321884032 (EM*)	-	-	INFRARED/VSO Magnonic Metric Substrate
16h2m43.78s -26d29e20.48s	0.2807	96.8381	Solenoidal Metric Schema (Iron)	107.78	MATCH: Gaia DR3 6045610134423356416 (EM*)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m39.16s -26d47e49.52s	0.259	123.3712	Gaulous Substrate Schema	75.25	MATCH: DMAXC J162846?-264250? (T??)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m23.69s -26d27e50.11s	0.2666	43.4852	Gaulous Substrate Schema	89.43	MATCH: TYC 6803-1172-1 (T)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m23.09s -26d27e46.23s	0.6984	225.8952	Metric Spacetime Anomaly	68.6	MATCH: WD 1638302 (T)	-	-	VARIABLE STAR Metric Spacetime Anomaly
16h2m11.92s -26d33e29.50s	0.196	13.9568	Minkowskian Baseline	185.94	MATCH: Ella 2-68 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
16h3m44.64s -26d48e23.91s	0.2598	109.7043	Gaulous Substrate Schema	45.02	MATCH: UCAC4 314-088367 (*)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m24.17s -26d27e32.09s	0.2898	76.3945	Solenoidal Metric Schema (Iron)	131.12	MATCH: Gaia DR3 6045074432008678400 (EM*)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m34.25s -26d15e12.96s	1.6437	16.9851	Metric Spacetime Anomaly	98.15	MATCH: ATO J246.8749-26.2747 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
16h2m22.74s -26d25e32.24s	0.2598	6.8642	Minkowskian Baseline	16.66	MATCH: UCAC4 319-086371 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
16h2m7.18s -26d35e25.82s	0.6182	134.6438	Localized Torsional Infection	147.25	MATCH: DRAK 16245-2629 (PIR)	-	-	INFRARED/VSO Localized Torsional Infection
16h2m19.59s -26d11e43.32s	0.2145	5.2889	Minkowskian Baseline	31.96	MATCH: TYC 6799-330-1 (T)	-	-	VARIABLE STAR Minkowskian Baseline
16h2m12.87s -26d28e22.74s	0.5538	190.5621	Metric Spacetime Anomaly	49.75	MATCH: Gaia DR3 6045310051346201152 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
16h2m35.42s -26d19e46.42s	0.5119	88.8512	Metric Spacetime Anomaly	91.98	MATCH: Gaia DR3 6045396342210557 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
16h2m34.88s -26d28e58.66s	0.3239	66.8892	Trefoil Metric Schema	136.92	MATCH: Gaia DR3 6045278022-2408717 (*)	-	-	INFRARED/VSO Trefoil Metric Schema
16h2m13.90s -26d22e51.49s	0.2922	1.4487	Solenoidal Metric Schema (Iron)	68.37	MATCH: Gaia DR3 6045656873734976672 (MDT)	-	-	INFRARED/VSO Solenoidal Metric Schema (Iron)
16h2m28.93s -26d23e22.22s	0.6252	77.3749	Metric Spacetime Anomaly	150.56	MATCH: Gaia DR3 6045580223365529912 (EM*)	-	-	INFRARED/VSO Metric Spacetime Anomaly
16h2m06.42s -26d27e29.21s	0.6172	128.718	Trefoil Metric Schema	92.06	MATCH: Gaia DR3 6045723349874984 (EM*)	-	-	INFRARED/VSO Trefoil Metric Schema
16h2m04.73s -26d28e48.73s	0.6381	87.3097	Localized Torsional Infection	31.6	MATCH: DRAK 16250-2622 (PIR)	-	-	INFRARED/VSO Localized Torsional Infection
16h2m37.39s -26d46e03.21s	0.3071	174.7385	Solenoidal Metric Schema (Iron)	103.84	MATCH: UCAC4 314-088367 (*)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m28.51s -26d15e49.28s	0.1939	8.8863	Minkowskian Baseline	72.96	MATCH: Gaia DR3 6045460118118099840 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
16h2m38.85s -26d24e22.46s	0.3009	121.8939	Solenoidal Metric Schema (Iron)	85.81	MATCH: DMAXC J162455?-2424226 (Q:*)	-	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
16h2m29.72s -25d58e40.72s	1.3881	14.0154	Metric Spacetime Anomaly	139.2	MATCH: SPAM ?? (Mad)	-	-	RADIO/PCN-WR Metric Spacetime Anomaly
16h2m18.99s -26d31e14.82s	0.2636	116.1427	Gaulous Substrate Schema	68.83	MATCH: NTTS 162412-2622 (T)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m21.17s -25d56e02.92s	0.2223	68.8199	Gaulous Substrate Schema	127.48	MATCH: DMAXC J162326-2556?? (LP?)	-	-	VARIABLE STAR Gaulous Substrate Schema
16h2m27.50s -26d35e08.33s	1.5149	127.5332	Spacetime Curvature Limit (Black Hole)	95.36	MATCH: UCAC4 319-086318 (EM*)	-	-	VARIABLE STAR Spacetime Curvature Limit (Black Hole)
16h2m50.24s -26d34e11.41s	0.2831	98.5299	Localized Torsional Infection	47.81	MATCH: CD-26 11358 (*)	-	-	VARIABLE STAR Localized Torsional Infection
16h2m21.43s -26d25e44.40s	0.2097	115.4573	Minkowskian Baseline	91.47	MATCH: Gaia DR3 6045730741269451712 (EM*)	-	-	VARIABLE STAR Minkowskian Baseline
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14:53:32.44s	+64:21:37.19s	0.2052	331.7701	Minkowskian Baseline	13.67	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:25.30s	+64:21:36.48s	0.3653	1048.6146	Localized Torsional Infection	22.78	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:25.21s	+64:21:36.52s	0.5445	132.1764	Metric Spacetime Anomaly	11.8	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:32.26s	+64:21:36.05s	0.1951	395.0752	Minkowskian Baseline	9.18	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:27.58s	+64:21:36.28s	0.2816	21.4473	Solenoidal Metric Schema (Iron)	14.80	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:31.46s	+64:21:36.17s	0.2917	142.8888	Solenoidal Metric Schema (Iron)	20.5	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:31.40s	+64:21:26.29s	0.2437	34.8679	Gaulus Substrate Schema	15.51	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:26.38s	+64:21:25.51s	0.2587	478.4568	Localized Torsional Infection	6.92	MATCH: [RZ2005] ACO 2218 99 ()	-	INFRARED/YSO Localized Torsional Infection
14:53:31.47s	+64:21:24.46s	0.2344	37.3927	Gaulus Substrate Schema	13.06	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:32.48s	+64:21:23.78s	0.1878	288.5624	Minkowskian Baseline	13.73	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:30.40s	+64:21:22.89s	0.7033	362.0223	Localized Torsional Infection	17.37	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:29.19s	+64:21:20.27s	0.2209	284.5482	Gaulus Substrate Schema	17.15	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:27.37s	+64:21:20.41s	0.884	13.4942	Baryonic Metric Substrate	24.42	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Baryonic Metric Substrate
14:53:29.84s	+64:21:12.96s	0.2696	38.4141	Gaulus Substrate Schema	23.7	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:27.86s	+64:21:10.21s	0.1976	27.7039	Minkowskian Baseline	26.1	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:28.54s	+64:21:3.26s	0.2283	8.5815	Gaulus Substrate Schema	21	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:33.71s	+64:21:12.25s	0.2608	29.9038	Gaulus Substrate Schema	3.78	MATCH: NOW ACO 2218 CC109 (DLC)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:28.83s	+64:21:48.54s	0.2522	20.2444	Gaulus Substrate Schema	14.48	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:37.24s	+64:21:54.43s	0.3948	73.8222	Tiefoll Metric Schema	3.8	MATCH: [RZ2005] ACO 2218 99 ()	-	INFRARED/YSO Tiefoll Metric Schema
14:53:29.82s	+64:21:57.12s	0.3992	184.1458	Tiefoll Metric Schema	22.19	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Tiefoll Metric Schema
14:53:30.35s	+64:21:36.16s	0.2807	78.2498	Solenoidal Metric Schema (Iron)	14.87	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:30.60s	+64:21:40.47s	0.436	16.582	Tiefoll Metric Schema	16.72	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Tiefoll Metric Schema
14:53:31.57s	+64:21:42.97s	0.279	143.1554	Tiefoll Metric Schema	14.22	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:34.87s	+64:21:40.80s	0.3158	164.6134	Solenoidal Metric Schema (Iron)	8.03	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:24.53s	+64:21:40.72s	0.4767	101.4464	Metric Spacetime Anomaly	7.2	MATCH: [RZ2005] ACO 2218 100 (N)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:27.90s	+64:21:45.85s	0.3073	91.1419	Solenoidal Metric Schema (Iron)	17.03	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:33.23s	+64:21:40.24s	0.6241	85.4775	Tiefoll Metric Schema	4.17	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Tiefoll Metric Schema
14:53:25.95s	+64:21:40.08s	0.3371	19.3552	Helical Metric Schema	6.79	MATCH: [RZ2005] ACO 2218 100 (N)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:27.20s	+64:21:42.28s	0.186	153.0444	Minkowskian Baseline	12.82	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:23.23s	+64:21:43.49s	0.6133	80.2776	Tiefoll Metric Schema	8.53	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:27.48s	+64:21:52.09s	0.2859	37.3145	Solenoidal Metric Schema (Iron)	17.16	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:30.75s	+64:21:34.37s	0.27	69.9228	Gaulus Substrate Schema	18.03	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:22.83s	+64:21:41.94s	0.3447	12.4912	Tiefoll Metric Schema	5.37	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:33.44s	+64:21:41.93s	0.6649	164.8881	Localized Torsional Infection	8.21	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:22.74s	+64:21:13.12s	0.4622	29.592	Metric Spacetime Anomaly	6.88	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:33.14s	+64:21:11.06s	0.2182	48.4966	Minkowskian Baseline	6.86	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:34.09s	+64:21:21.32s	0.2814	36.2902	Solenoidal Metric Schema (Iron)	4.92	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:26.15s	+64:21:26.29s	0.3333	32.9824	Helical Metric Schema	3.74	MATCH: [RZ2005] ACO 2218 99 ()	-	INFRARED/YSO Helical Metric Schema
14:53:33.95s	+64:21:11.98s	0.4033	157.1633	Tiefoll Metric Schema	2.33	MATCH: NOW ACO 2218 CC109 (DLC)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:22.48s	+64:21:13.43s	0.2835	47.3927	Solenoidal Metric Schema (Iron)	19.51	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:31.14s	+64:21:36.30s	0.2625	0.8863	Gaulus Substrate Schema	13.94	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:24.89s	+64:21:21.96s	0.3203	50.4506	Helical Metric Schema	6.83	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:27.52s	+64:21:27.38s	0.3541	86.2724	Helical Metric Schema	3.31	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:29.25s	+64:21:27.94s	0.274	567.9134	Localized Torsional Infection	8.68	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:22.51s	+64:21:22.23s	0.2146	24.4218	Solenoidal Metric Schema (Iron)	5.77	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:28.18s	+64:21:11.1s	0.2464	280.189	Gaulus Substrate Schema	27.99	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:23.25s	+64:21:45.40s	0.6693	85.2414	Metric Spacetime Anomaly	11.28	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:26.74s	+64:21:52.77s	0.2335	142.5	Localized Torsional Infection	22.2	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:34.07s	+64:21:40.47s	0.3723	133.9376	Tiefoll Metric Schema	7.04	MATCH: [RZ2005] ACO 2218 99 ()	-	INFRARED/YSO Tiefoll Metric Schema
14:53:29.32s	+64:21:32.13s	0.4987	68.2372	Metric Spacetime Anomaly	8.06	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:29.48s	+64:21:40.42s	0.2642	149.6034	Gaulus Substrate Schema	22.13	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:30.48s	+64:21:32.22s	0.2474	117.4511	Gaulus Substrate Schema	17.08	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:29.47s	+64:21:40.24s	0.4233	89.8231	Localized Torsional Infection	11.93	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:26.09s	+64:21:53.46s	0.3327	152.6487	Helical Metric Schema	21.65	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:31.02s	+64:21:55.07s	0.3146	66.2857	Solenoidal Metric Schema (Iron)	18.76	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:28.67s	+64:21:56.80s	0.2648	66.9576	Localized Torsional Infection	22.29	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:35.71s	+64:21:15.11s	0.1889	101.3246	Minkowskian Baseline	6.39	MATCH: [RZ2005] ACO 2218 100 (N)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:22.11s	+64:21:58.77s	0.2178	63.9376	Minkowskian Baseline	7.2	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:34.40s	+64:21:42.48s	0.2578	227.7407	Gaulus Substrate Schema	6.57	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:33.32s	+64:21:32.23s	0.7214	58.1186	Metric Spacetime Anomaly	13.05	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:27.49s	+64:21:18.05s	0.6124	132.6906	Metric Spacetime Anomaly	16.76	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:32.74s	+64:21:34.91s	0.7311	132.9207	Metric Spacetime Anomaly	8.46	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:25.42s	+64:21:50.89s	0.9497	137.822	Helical Metric Schema	14.58	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Helical Metric Schema
14:53:29.76s	+64:21:34.04s	0.1774	165.8496	Minkowskian Baseline	22.49	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:31.14s	+64:21:45.48s	0.2522	164.0193	Gaulus Substrate Schema	13.22	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:29.74s	+64:21:20.46s	0.3677	64.9272	Tiefoll Metric Schema	5.13	MATCH: [RZ2005] ACO 2218 113 (N)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:32.13s	+64:21:36.49s	0.3843	189.4626	Tiefoll Metric Schema	15.46	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Tiefoll Metric Schema
14:53:27.14s	+64:21:56.34s	0.3196	55.7897	Solenoidal Metric Schema (Iron)	19.48	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:30.72s	+64:21:13.09s	0.2929	12.012	Solenoidal Metric Schema (Iron)	18.44	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:22.38s	+64:21:27.78s	0.5378	22.7838	Metric Spacetime Anomaly	14.41	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:25.20s	+64:21:55.60s	0.3814	4.1127	Tiefoll Metric Schema	26.45	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:20.37s	+64:21:53.41s	0.2035	50.4619	Minkowskian Baseline	17.91	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:24.7s	+64:21:47.08s	0.2477	34.1925	Gaulus Substrate Schema	22.17	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:22.37s	+64:21:46.19s	0.5102	61.0543	Metric Spacetime Anomaly	12.17	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:22.57s	+64:21:34.14s	0.6403	38.4425	Metric Spacetime Anomaly	7.17	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:32.13s	+64:21:32.97s	0.1882	276.3425	Minkowskian Baseline	10.29	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:24.28s	+64:21:27.21s	0.2303	97.3337	Gaulus Substrate Schema	3.51	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:27.84s	+64:21:43.20s	0.2295	158.9911	Gaulus Substrate Schema	8.3	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:28.07s	+64:21:15.90s	0.4607	84.4669	Metric Spacetime Anomaly	19.7	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:24.39s	+64:21:54.91s	0.3725	28.8846	Tiefoll Metric Schema	25.15	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:33.32s	+64:21:54.49s	0.6815	9.4985	Metric Spacetime Anomaly	2.61	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:32.18s	+64:21:39.38s	0.3295	93.3887	Helical Metric Schema	24.43	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:30.75s	+64:21:50.95s	0.3146	4.6003	Solenoidal Metric Schema (Iron)	17.22	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:29.24s	+64:21:37.01s	0.2041	70.1333	Minkowskian Baseline	8.47	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:20.21s	+64:21:45.32s	0.3505	48.4224	Helical Metric Schema	21.2	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Helical Metric Schema
14:53:32.74s	+64:21:45.23s	0.2555	87.9332	Gaulus Substrate Schema	8.71	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:31.49s	+64:21:17.73s	0.2145	52.71	Minkowskian Baseline	13.83	MATCH: [RZ2005] ACO 2218 115 (DLC)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:21.84s	+64:21:50.84s	0.4689	81.1993	Metric Spacetime Anomaly	3.01	MATCH: NOW ACO 2218 CC109 (DLC)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:29.71s	+64:21:24.20s	0.3448	92.2151	Helical Metric Schema	25.18	MATCH: [RZ2005] ACO 2218 102 (N)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:29.89s	+64:21:46.54s	0.2818	36.3207	Solenoidal Metric Schema (Iron)	27.52	MATCH: [MRM2003] IRO ACO 2218 3 (*)	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
14:53:27.45s	+64:21:46.09s	0.2855	152.2272	Solenoidal Metric Schema (Iron)	21.44	MATCH: [RZ2005] ACO 2218 104 (N)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:29.54s	+64:21:48.18s	0.2785	0.8625	Gaulus Substrate Schema	16.57	MATCH: [RZ2005] ACO 2218 112 (N)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:25.17s	+64:21:47.34s	0.3583	175.5398	Helical Metric Schema	4.94	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:37.32s	+64:21:51.47s	0.2098	79.46	Minkowskian Baseline	6.77	MATCH: [RZ2005] ACO 2218 99 ()	-	INFRARED/YSO Minkowskian Baseline
14:53:27.31s	+64:21:29.51s	0.382	68.0543	Tiefoll Metric Schema	11.39	MATCH: DMAX Z1435287+412331 (DLC)	-	GALAXY/CLUSTER Tiefoll Metric Schema
TD2							-	INFRARED/YSO
--- INITIATING VOLUMETRIC METRIC SCAN ---							-	INFRARED/YSO
Target: RA 6.580, DEC -55.944							-	INFRARED/YSO
Depth: 50000 XYZ	Radius: 10						-	INFRARED/YSO
Scanning Volume... Sampling 618 points.							-	INFRARED/YSO
Structure Detected: 618 metric nodes.							-	INFRARED/YSO
FULL SYMBAD REALITY CHECK - ALL NODES							-	INFRARED/YSO
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK		-	INFRARED/YSO PREDICTED IDENTITY
14:53:03.24s	+51:45:44.82s	0.2852	62.7933	Solenoidal Metric Schema (Iron)	197.51	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
14:53:28.23s	+51:45:40.20s	0.2046	66.5849	Minkowskian Baseline	218.89	MATCH: UCAC4 170-08511 ()	-	VARIABLE STAR Minkowskian Baseline
14:53:09.30s	+51:45:44.77s	0.5701	58.3181	Metric Spacetime Anomaly	233.53	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:09.87s	+51:45:44.51s	0.2948	86.9866	Solenoidal Metric Schema (Iron)	237.53	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:05.31s	+51:45:34.17s	0.4142	29.3917	Tiefoll Metric Schema	184.88	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Tiefoll Metric Schema
14:53:06.23s	+51:45:19.12s	0.3076	1.1038	Solenoidal Metric Schema (Iron)	186.99	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
14:53:04.03s	+51:45:32.20s	0.4734	3.1369	Metric Spacetime Anomaly	178.08	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:02.78s	+51:45:44.01s	0.4834	162.4998	Metric Spacetime Anomaly	191.29	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:04.48s	+51:45:42.36s	0.2235	111.4583	Gaulus Substrate Schema	207.22	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:06.47s	+51:45:41.14s	0.4783	142.4132	Metric Spacetime Anomaly	229.5	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:05.76s	+51:45:57.97s	0.2754	5.5584	Gaulus Substrate Schema	198.57	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:04.52s	+51:45:48.94s	0.2221	148.3015	Minkowskian Baseline	184.03	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:04.82s	+51:45:34.16s	0.5717	315.0541	Localized Torsional Infection	189.42	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Localized Torsional Infection
14:53:08.44s	+51:45:19.24s	0.4235	15.4583	Tiefoll Metric Schema	219.17	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:07.53s	+51:45:41.75s	0.3951	65.2207	Tiefoll Metric Schema	216.54	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Tiefoll Metric Schema
14:53:04.21s	+51:45:46.43s	0.3647	103.2424	Helical Metric Schema	201.62	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:07.44s	+51:45:41.01s	0.3814	279.9272	Localized Torsional Infection	218.61	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:04.70s	+51:45:41.28s	0.2251	57.3263	Gaulus Substrate Schema	200.98	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:05.23s	+51:45:28.40s	0.229	22.2474	Gaulus Substrate Schema	202.76	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:05.29s	+51:45:49.33s	0.5361	5.5465	Helical Metric Schema	197.49	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:05.32s	+51:45:42.46s	0.4538	37.2608	Metric Spacetime Anomaly	196.51	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:13.77s	+51:45:41.46s	0.2971	332.1802	Solenoidal Metric Schema (Iron)	226.49	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
14:53:06.49s	+51:45:44.86s	0.6825	62.8729	Metric Spacetime Anomaly	215.02	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:05.08s	+51:45:42.12s	0.3177	19.4174	Solenoidal Metric Schema (Iron)	210.85	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:05.93s	+51:45:45.71s	0.2455	6.9993	Gaulus Substrate Schema	208.81	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:06.46s	+51:45:42.53s	0.7028	36.3235	Metric Spacetime Anomaly	212.13	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:05.17s	+51:45:44.12s	0.3812	94.5261	Tiefoll Metric Schema	220.76	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:03.94s	+51:45:41.72s	0.5894	12.4632	Metric Spacetime Anomaly	196.74	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:07.09s	+51:57:24.08s	0.2195	279.8895	Minkowskian Baseline	184.6	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:09.11s	+51:45:45.47s	0.1924	150.4075	Minkowskian Baseline	220.35	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:04.15s	+51:45:41.92s	0.3992	16.7351	Tiefoll Metric Schema	200.12	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Tiefoll Metric Schema
14:53:07.18s	+51:45:47.45s	0.8326	46.5167	Localized Torsional Infection	221.17	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:02.91s	+51:45:44.56s	0.7312	175.5504	Metric Spacetime Anomaly	193.7	MATCH: UCAC4 171-08371 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:04.35s	+51:45:42.15s	0.5915	287.4518	Metric Spacetime Anomaly	205.11	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:04.11s	+51:57:42.46s	0.3187	0.4269	Solenoidal Metric Schema (Iron)	196	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
14:53:08.97s	+51:57:42.29s	0.1995	21.41	Minkowskian Baseline	203.19	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:08.49s	+51:57:38.89s	0.253	23.9778	Gaulus Substrate Schema	230.73	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:09.62s	+51:45:45.87s	0.4641	175.1023	Localized Torsional Infection	229.79	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Localized Torsional Infection
14:53:04.24s	+51:45:42.48s	0.248	79.9873	Gaulus Substrate Schema	199.14	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:05.23s	+51:45:26.85s	0.2602	4.85	Gaulus Substrate Schema	201.77	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Gaulus Substrate Schema
14:53:04.76s	+51:45:42.03s	0.1883	140.6867	Minkowskian Baseline	208.94	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:02.42s	+51:45:43.49s	0.3821	146.5134	Helical Metric Schema	189.97	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Helical Metric Schema
14:53:05.13s	+51:45:42.88s	0.2098	83.243	Minkowskian Baseline	205.01	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Minkowskian Baseline
14:53:08.09s	+51:45:43.54s	0.4734	149.1874	Metric Spacetime Anomaly	225.65	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Metric Spacetime Anomaly
14:53:02.82s	+51:57:41.70s	1.5496	183.3173	Spacetime Curvature Limit (Black Hole)	187.9	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Spacetime Curvature Limit (Black Hole)
14:53:04.04s	+51:45:42.38s	0.2574	30.0238	Gaulus Substrate Schema	204.23	MATCH: UCAC4 171-08371 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:05.92s	+51:57:05.22s	0.2523	54.367	Gaulus Substrate Schema	199.6	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:53:04.90s	+51:45:24.21s	0.3135	114.2487	Solenoidal Metric Schema (Iron)	197.95	MATCH: DMAX J063446462-5556188 (S)	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
14:53:05.90s	+51:57:40.80s	0.7609	29.1517	Metric Spacetime Anomaly	203.82	MATCH: UCAC4 170-08511 (*)	-	GALAXY/CLUSTER Metric Spacetime Anomaly
14:53:03.10s	+51:45:43.87s	0.2135	9.1024	Minkowskian Baseline	196.19	MATCH: UCAC4 171-08371 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:04.03s	+51:57:02.91s	0.2034	149.4032	Minkowskian Baseline	198.65	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:03.40s	+51:45:44.13s	0.2073	19.43	Minkowskian Baseline	230.79	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Minkowskian Baseline
14:53:06.31s	+51:45:44.93s	0.2268	227.4746	Gaulus Substrate Schema	208.47	MATCH: UCAC4 170-08511 (*)	-	VARIABLE STAR Gaulus Substrate Schema
14:

06:53:40.45z	-55:06:46.97z	0.2928	215.4965	Solenoidal Metric Schema (Iron)	203.15	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:09.24z	-55:06:44.78z	0.6586	40.4098	Metric Spacetime Anomaly	227.78	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:40.03z	-55:07:40.02z	0.3029	201.4205	Solenoidal Metric Schema (Iron)	230.94	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:40.70z	-55:07:41.19z	0.6361	55.1968	Metric Spacetime Anomaly	191.31	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:47.23z	-55:06:40.75z	0.2627	116.9393	Localized Torsional Infection	185.29	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:05.76z	-55:06:40.10z	0.2975	4.2315	Solenoidal Metric Schema (Iron)	213.74	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
06:53:40.08z	-55:07:42.53z	0.2833	87.8836	Solenoidal Metric Schema (Iron)	180.09	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:21.88z	-55:06:47.41z	0.2987	52.9348	Solenoidal Metric Schema (Iron)	184.43	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:05.88z	-55:07:06.98z	0.2288	8.8573	Gaslous Substrate Schema	197.02	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:06.37z	-55:06:44.66z	0.3973	77.4496	Tredfoil Metric Schema	214	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:10.82z	-55:06:46.50z	0.5881	13.9195	Metric Spacetime Anomaly	240.36	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:09.60z	-55:06:42.26z	0.6846	23.2506	Metric Spacetime Anomaly	231.18	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:05.34z	-55:07:40.73z	0.292	48.2842	Solenoidal Metric Schema (Iron)	231.2	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:00.96z	-55:06:46.26z	0.2523	103.2406	Gaslous Substrate Schema	202.01	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:08.78z	-55:06:46.32z	0.3793	72.7782	Tredfoil Metric Schema	201.83	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:07.84z	-55:06:47.05z	0.2218	71.7152	Gaslous Substrate Schema	219.3	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:07.23z	-55:06:45.63z	0.9319	403.3833	Localized Torsional Infection	214.32	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
06:53:09.93z	-55:06:42.34z	0.2214	68.3496	Gaslous Substrate Schema	232.1	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:06.10z	-55:07:34.96z	0.6165	37.1485	Tredfoil Metric Schema	186.98	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:04.54z	-55:06:45.32z	0.2375	261.947	Gaslous Substrate Schema	208.27	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:06.40z	-55:07:36.96z	0.5749	205.4938	Metric Spacetime Anomaly	185.14	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:05.81z	-55:06:49.47z	0.245	164.1629	Gaslous Substrate Schema	204.92	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:08.98z	-55:06:39.57z	0.3244	5.8565	Helical Metric Schema	231.85	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Helical Metric Schema
06:53:02.41z	-55:06:43.79z	0.3741	1.8626	Tredfoil Metric Schema	190.64	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:08.84z	-55:06:51.78z	0.5442	77.8209	Metric Spacetime Anomaly	233.15	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:06.78z	-55:06:42.50z	0.2603	19.9774	Gaslous Substrate Schema	202.65	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:08.45z	-55:07:21.36z	0.2599	84.1806	Localized Torsional Infection	191.29	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
06:53:07.42z	-55:06:51.56z	0.182	91.1442	Mikkawaskian Baseline	216.28	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:06.59z	-55:06:40.47z	0.2642	15.7327	Gaslous Substrate Schema	212.95	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:02.87z	-55:06:28.84z	0.5697	215.5004	Metric Spacetime Anomaly	188.22	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:06.55z	-55:07:42.61z	0.1999	86.0809	Mikkawaskian Baseline	183.79	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:09.42z	-55:06:43.39z	0.6846	83.4886	Metric Spacetime Anomaly	229.56	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:03.57z	-55:06:40.29z	0.3745	132.4424	Localized Torsional Infection	240.6	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
06:53:07.22z	-55:06:40.50z	0.212	25.1402	Mikkawaskian Baseline	217.77	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:05.97z	-55:06:43.40z	0.1973	241.3381	Mikkawaskian Baseline	198.58	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:01.80z	-55:06:30.12z	0.2654	96.4645	Gaslous Substrate Schema	182.73	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:04.74z	-55:06:54.02z	0.3014	105.4074	Solenoidal Metric Schema (Iron)	206.19	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:04.43z	-55:06:38.41z	0.3175	54.129	Solenoidal Metric Schema (Iron)	218.46	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
06:53:04.41z	-55:06:42.45z	0.2035	16.4364	Mikkawaskian Baseline	207.6	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:04.17z	-55:06:42.40z	0.2215	37.5839	Gaslous Substrate Schema	192.08	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:08.13z	-55:06:09.75z	0.2751	269.9241	Gaslous Substrate Schema	211.75	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:08.11z	-55:06:46.99z	0.6184	260.102	Localized Torsional Infection	222.43	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
06:53:05.85z	-55:06:42.42z	0.3225	70.1584	Helical Metric Schema	208.7	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
06:53:07.94z	-55:07:07.33z	0.2307	130.0732	Gaslous Substrate Schema	202.83	MATCH: UCAC4 170-08511 (*)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:02.27z	-55:06:47.43z	0.3621	23.2645	Helical Metric Schema	188.61	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Helical Metric Schema
06:53:05.16z	-55:06:36.16z	0.3128	173.9414	Localized Torsional Infection	207.34	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
06:53:05.51z	-55:06:50.45z	0.2146	115.3094	Mikkawaskian Baseline	213.05	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:04.42z	-55:06:50.47z	0.1949	62.1379	Mikkawaskian Baseline	206.44	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:06.10z	-55:07:21.29z	0.2175	53.1009	Mikkawaskian Baseline	184.6	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:04.43z	-55:06:29.81z	0.3848	384.1209	Tredfoil Metric Schema	212.81	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:08.67z	-55:06:33.25z	0.4695	154.8721	Metric Spacetime Anomaly	227.22	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:04.58z	-55:06:13.58z	0.3768	128.8856	Tredfoil Metric Schema	189.26	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:07.74z	-55:06:47.47z	0.2044	115.345	Mikkawaskian Baseline	211.51	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:06.01z	-55:07:17.01z	0.2611	38.8316	Gaslous Substrate Schema	188.68	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:05.32z	-55:06:59.35z	0.1932	52.4381	Mikkawaskian Baseline	233.79	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:07.77z	-55:06:22.43z	0.3749	6.3377	Tredfoil Metric Schema	216.15	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:06.45z	-55:06:38.11z	0.1813	86.4612	Mikkawaskian Baseline	216.85	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:06.48z	-55:07:51.07z	0.3178	29.0283	Solenoidal Metric Schema (Iron)	191.49	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:04.19z	-55:07:06.42z	0.371	234.1559	Tredfoil Metric Schema	197.16	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:04.05z	-55:06:55.52z	1.14	188.731	Baryonic Metric Substrate	202.96	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Baryonic Metric Substrate
06:53:03.16z	-55:06:51.38z	0.483	6.8904	Metric Spacetime Anomaly	195.84	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:03.18z	-55:06:13.72z	0.413	298.5143	Tredfoil Metric Schema	180.13	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:02.30z	-55:06:42.27z	0.1743	13.0536	Mikkawaskian Baseline	189.81	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:10.23z	-55:06:38.47z	0.3652	145.476	Tredfoil Metric Schema	236.65	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:11.34z	-55:06:07.37z	0.1761	28.5622	Mikkawaskian Baseline	236.51	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:06.21z	-55:06:37.83z	0.2364	12.418	Gaslous Substrate Schema	215.12	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:06.15z	-55:07:40.42z	0.2072	207.2174	Mikkawaskian Baseline	194.96	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:06.12z	-55:06:56.12z	0.2908	263.9727	Solenoidal Metric Schema (Iron)	208.82	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:07.37z	-55:06:50.38z	0.2846	6.4038	Solenoidal Metric Schema (Iron)	216.56	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:05.27z	-55:06:42.49z	0.3132	152.9983	Solenoidal Metric Schema (Iron)	212.27	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
06:53:09.45z	-55:06:07.18z	0.3223	34.8204	Helical Metric Schema	217.49	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Helical Metric Schema
06:53:02.75z	-55:06:22.91z	0.4773	397.5502	Metric Spacetime Anomaly	182.76	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:11.94z	-55:06:47.42z	0.7795	217.8299	Metric Spacetime Anomaly	230.45	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:05.12z	-55:06:41.75z	0.3399	29.4148	Helical Metric Schema	194.79	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
06:53:07.33z	-55:06:59.44z	0.4176	27.416	Tredfoil Metric Schema	239.36	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:07.08z	-55:07:22.02z	0.6989	51.8494	Localized Torsional Infection	186.51	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
06:53:02.82z	-55:06:06.33z	0.6732	231.8172	Localized Torsional Infection	199.16	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
06:53:07.71z	-55:06:39.16z	0.2281	7.4069	Gaslous Substrate Schema	213.87	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:09.91z	-55:07:02.77z	0.2541	115.1546	Gaslous Substrate Schema	213.22	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:04.18z	-55:07:41.78z	0.3683	36.5561	Tredfoil Metric Schema	189.8	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:04.04z	-55:07:19.36z	0.1979	234.2929	Mikkawaskian Baseline	182.14	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:05.95z	-55:07:00.70z	1.007	91.8811	Baryonic Metric Substrate	206.03	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Baryonic Metric Substrate
06:53:08.95z	-55:06:36.94z	0.2203	41.1449	Gaslous Substrate Schema	226.53	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:09.00z	-55:06:40.05z	0.2824	21.4182	Solenoidal Metric Schema (Iron)	231.46	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:04.59z	-55:07:05.52z	0.344	60.526	Tredfoil Metric Schema	200.8	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:03.53z	-55:06:43.26z	0.1969	63.032	Mikkawaskian Baseline	199.87	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:02.41z	-55:06:30.71z	0.284	27.2926	Solenoidal Metric Schema (Iron)	186.75	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
06:53:04.42z	-55:07:41.90z	0.4678	18.9828	Tredfoil Metric Schema	200.58	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:04.54z	-55:06:45.38z	0.2196	296.4294	Mikkawaskian Baseline	208.18	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:06.22z	-55:07:49.18z	0.175	230.1387	Mikkawaskian Baseline	184.91	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:06.42z	-55:06:55.56z	0.464	17.7768	Tredfoil Metric Schema	210.52	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:07.28z	-55:07:03.95z	0.303	157.5768	Solenoidal Metric Schema (Iron)	206.14	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:06.42z	-55:07:06.83z	0.2911	113.7177	Solenoidal Metric Schema (Iron)	199.22	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:05.81z	-55:06:32.32z	0.3553	8.5969	Helical Metric Schema	209.01	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
06:53:06.29z	-55:06:22.74z	0.2423	195.8877	Gaslous Substrate Schema	212.61	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:04.45z	-55:06:50.89z	0.6854	362.9382	Metric Spacetime Anomaly	208.35	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:09.78z	-55:06:36.90z	0.2873	324.1434	Solenoidal Metric Schema (Iron)	236.7	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:05.44z	-55:06:22.75z	0.3046	107.5235	Solenoidal Metric Schema (Iron)	207.03	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
06:53:03.45z	-55:07:02.86z	0.3353	96.8806	Localized Torsional Infection	189.56	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
06:53:06.98z	-55:06:28.75z	0.703	216.1502	Metric Spacetime Anomaly	214.5	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:07.70z	-55:06:46.51z	0.7173	36.7458	Metric Spacetime Anomaly	221.81	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:12.31z	-55:06:43.73z	0.6846	155.9097	Metric Spacetime Anomaly	231.07	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:04.39z	-55:06:28.75z	0.4546	410.4966	Localized Torsional Infection	200.86	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
06:53:09.34z	-55:06:41.42z	0.2064	43.5998	Mikkawaskian Baseline	218.69	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:07.54z	-55:06:54.51z	0.5484	250.8204	Localized Torsional Infection	213.89	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
06:53:09.39z	-55:06:51.97z	0.457	394.7051	Localized Torsional Infection	218.51	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
06:53:08.82z	-55:06:23.17z	2.027	324.5982	Spacetime Curvature Limit (Black Hole)	224.56	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
06:53:08.21z	-55:07:20.12z	0.1899	16.1143	Mikkawaskian Baseline	191.64	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:09.13z	-55:06:47.53z	0.6502	76.2068	Metric Spacetime Anomaly	222.99	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:03.75z	-55:07:36.82z	0.7303	21.7736	Metric Spacetime Anomaly	182.09	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:07.41z	-55:06:44.28z	0.2782	133.6353	Gaslous Substrate Schema	223.21	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:13.28z	-55:06:31.19z	0.2676	115.3915	Gaslous Substrate Schema	238.58	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:05.29z	-55:07:07.38z	0.2781	43.5854	Gaslous Substrate Schema	196.17	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:03.73z	-55:07:40.31z	0.2957	71.127	Solenoidal Metric Schema (Iron)	197.41	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:08.53z	-55:06:03.49z	0.233	42.2313	Gaslous Substrate Schema	217.35	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:05.83z	-55:06:42.15z	0.6092	206.245	Tredfoil Metric Schema	215.54	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:05.88z	-55:06:03.76z	0.3179	86.2235	Solenoidal Metric Schema (Iron)	210.8	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:02.59z	-55:06:36.37z	0.2724	51.3413	Gaslous Substrate Schema	190.54	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:09.73z	-55:07:02.25z	0.3091	89.9508	Solenoidal Metric Schema (Iron)	214.99	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:12.44z	-55:06:48.41z	0.1787	203.9605	Mikkawaskian Baseline	218.73	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:01.24z	-55:06:45.36z	0.212	110.2625	Mikkawaskian Baseline	216.02	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:02.51z	-55:06:39.38z	0.2885	125.1837	Solenoidal Metric Schema (Iron)	191.89	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:08.41z	-55:07:06.37z	0.3739	8.8484	Tredfoil Metric Schema	206.93	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Tredfoil Metric Schema
06:53:07.30z	-55:06:36.11z	0.3484	22.7113	Tredfoil Metric Schema	221.13	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Tredfoil Metric Schema
06:53:06.13z	-55:06:39.49z	0.4753	24.5991	Metric Spacetime Anomaly	215.49	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:03.73z	-55:07:06.47z	0.28	76.5183	Solenoidal Metric Schema (Iron)	192.33	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:02.84z	-55:06:07.81z	0.5238	78.2893	Metric Spacetime Anomaly	192.63	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:01.50z	-55:06:40.37z	0.5153	52.9942	Metric Spacetime Anomaly	183.43	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:07.44z	-55:06:04.95z	0.3249	24.2895	Helical Metric Schema	211.73	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Helical Metric Schema
06:53:08.44z	-55:06:58.95z	0.327	87.3096	Helical Metric Schema	212.15	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Helical Metric Schema
06:53:07.40z	-55:06:32.46z	0.2342	62.703	Gaslous Substrate Schema	219.67	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:04.53z	-55:06:52.21z	0.201	112.5564	Mikkawaskian Baseline	207.22	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:03.01z	-55:06:22.47z	0.2129	61.2974	Mikkawaskian Baseline	186.76	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:05.91z	-55:06:47.33z	0.2803	86.8301	Solenoidal Metric Schema (Iron)	216.88	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
06:53:04.84z	-55:06:45.86z	0.6603	10.5575	Metric Spacetime Anomaly	210.63	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:06.59z	-55:07:00.79z	0.3515	81.6097	Helical Metric Schema	205.61	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Helical Metric Schema
06:53:09.22z	-55:06:45.11z	0.1885	125.3283	Mikkawaskian Baseline	229.22	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:08.53z	-55:06:16.59z	0.5366	104.4655	Localized Torsional Infection	218.22	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
06:53:04.42z	-55:06:24.46z	0.1808	77.5738	Mikkawaskian Baseline	195.01	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:07.72z	-55:06:27.28z	0.2038	43.0459	Mikkawaskian Baseline	218.41	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:05.44z	-55:06:25.22z	0.3384	32.9609	Helical Metric Schema	222.12	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
06:53:03.17z	-55:06:58.82z	0.5527	138.6052	Metric Spacetime Anomaly	173.62	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:06.19z	-55:07:06.79z	0.2084	269.4304	Mikkawaskian Baseline	200.63	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Mikkawaskian Baseline
06:53:04.95z	-55:06:25.96z	0.2019	69.9015	Mikkawaskian Baseline	212.62	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Mikkawaskian Baseline
06:53:04.23z	-55:06:15.01z	0.2714	104.2588	Gaslous Substrate Schema	184.49	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:05.55z	-55:06:29.14z	0.3209	10.4249	Helical Metric Schema	205.32	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
06:53:05.88z	-55:06:11.66z	0.4724	6.4437	Metric Spacetime Anomaly	198.1	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
06:53:07.70z	-55:06:47.88z	0.264	6.9857	Gaslous Substrate Schema	220.51	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:08.01z	-55:06:35.23z	0.2653	5.882	Gaslous Substrate Schema	225.31	MATCH: DMXX J06344642-5556188 (S)	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
06:53:04.26z	-55:06:01.98z	0.4787	20.4541	Metric Spacetime Anomaly	204.99	MATCH: UCAC4 170-08371 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
06:53:04.40z	-55:06:54.50z	0.2221	25.6412	Gaslous Substrate Schema	207.44	MATCH: UCAC4 170-08511 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
06:53:07.83z	-55:06:15.50z	0.2264	79.8731	Mikkawaskian Baseline	212.49

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18lic636.61z -01d20d0.09s	0.2525	191.7676	Gaslous Substrate Schema	3.81	NAT:CN	[BC22002] 2299 (D)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic637.13z -01d20d4.82z	0.2692	5.5477	Gaslous Substrate Schema	6.56	NAT:CN	[FR82012] ELZ 686 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic634.26z -01d20d4.37z	0.2661	13.9546	Gaslous Substrate Schema	4.77	NAT:CN	[BC22002] 2435 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.18z -01d20d23.55z	0.2694	86.4891	Gaslous Substrate Schema	1.51	NAT:CN	[SDR2023] A1489-1037 (LeD)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic636.89z -01d20d38.62z	0.3295	39.7015	Helical Metric Schema	7.63	NAT:CN	[BRC94] ACD 1489 533 (DLC)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic639.14z -01d20d65.46z	0.5075	11.2283	Metric Spacetime Anomaly	5.13	NAT:CN	[FE22000] 34 (*)			-		VARIABLE STAR	Metric Spacetime Anomaly
18lic636.78z -01d19d41.13z	0.6275	93.7769	Trefoil Metric Schema	2.97	NAT:CN	[AAN2011] a1489 074 (BmD)			-		INFRARED/YSO	Trefoil Metric Schema
18lic634.51z -01d19d23.02z	0.3295	27.9499	Solenoidal Metric Schema (Iron)	3.98	NAT:CN	[FZR2007] J12138.21-011923.98 (D)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic633.41z -01d19d67.15z	0.6619	666.6451	Localized Torsional Infection	6.37	NAT:CN	SDSS J13112.33-011942.9 (DLC)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic633.82z -01d19d63.63z	0.2892	214.890	Localized Torsional Infection	2.64	NAT:CN	[BRC2003] 2435 (DLC)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic633.35z -01d19d48.41z	0.23	82.9997	Gaslous Substrate Schema	5.71	NAT:CN	SDSS J13133.33-011942.9 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.17z -01d19d31.43z	0.5431	22.1069	Metric Spacetime Anomaly	2.47	NAT:CN	[BRC94] ACD 1489 540 (DLC)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic635.88z -01d19d60.12z	0.2522	30.3552	Gaslous Substrate Schema	8.88	NAT:CN	[SR91] 233 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.38z -01d19d29.41z	0.2947	33.5512	Solenoidal Metric Schema (Iron)	3.64	NAT:CN	[BC22002] 2519 (D)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic635.68z -01d19d50.86z	0.1968	97.5539	Mikkowskian Baseline	2.11	NAT:CN	[BRC2003]Gb 456 (LeD)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic632.98z -01d20d22.90z	0.2807	24.3473	Solenoidal Metric Schema (Iron)	6.21	NAT:CN	SDSS J13132.68-011958.5 (BLC)			-		VARIABLE STAR	Solenoidal Metric Schema (Iron)
18lic636.02z -01d19d31.89z	0.248	8.2996	Gaslous Substrate Schema	4.19	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic635.53z -01d19d56.47z	1.2381	125.5518	Metric Spacetime Anomaly	6.4	NAT:CN	[YR2013] 52 (LeD)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic633.50z -01d19d36.02z	0.3252	74.3276	Helical Metric Schema	4.09	NAT:CN	[BRC2005] 30.3 (LeD)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic635.82z -01d20d21.74z	0.2892	96.8614	Solenoidal Metric Schema (Iron)	3.71	NAT:CN	[SDR2014] Abell 1489 899-340 (LeD)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic632.96z -01d19d55.00z	0.2892	16.5319	Solenoidal Metric Schema (Iron)	3.31	NAT:CN	[BRC2005] 6.3 (LeD)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic634.05z -01d19d49.00z	0.2559	114.2814	Gaslous Substrate Schema	8.75	NAT:CN	[SR91] 201 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic632.34z -01d20d51.77z	0.2642	21.4652	Gaslous Substrate Schema	3.09	NAT:CN	[CMB2006] 32z (LeD)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.97z -01d20d39.51z	0.3992	90.3397	Trefoil Metric Schema	2.53	NAT:CN	[LRJ2007] Galaxy 2 (D)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic637.85z -01d19d56.12z	0.2652	92.8193	Localized Torsional Infection	6.43	NAT:CN	[FE22000] 33 (X)			-		HIGH ENERGY (X-Ray/Gamma)	Localized Torsional Infection
18lic633.80z -01d20d22.72z	1.3618	194.5172	Localized Torsional Infection	3.06	NAT:CN	[BRC2005] 24.6 (LeD)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic634.32z -01d19d32.06z	0.2495	127.5059	Localized Torsional Infection	5.35	NAT:CN	[BC22002] 2519 (D)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic633.57z -01d19d50.02z	0.1971	194.7641	Mikkowskian Baseline	6.91	NAT:CN	[BC22002] 2429 (DLC)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic636.94z -01d20d24.27z	0.2240	13.4946	Gaslous Substrate Schema	7.84	NAT:CN	[BC22002] 2299 (D)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.22z -01d19d36.37z	0.3449	501.9309	Localized Torsional Infection	4.56	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Localized Torsional Infection
18lic635.92z -01d19d34.36z	0.1999	62.8918	Mikkowskian Baseline	3.35	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Mikkowskian Baseline
18lic633.51z -01d20d24.37z	0.3725	78.4417	Trefoil Metric Schema	5.99	NAT:CN	[BRC2005] 29.4 (LeD)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic636.78z -01d19d57.57z	0.2424	81.3403	Gaslous Substrate Schema	1.27	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.58z -01d19d28.23z	0.3593	102.8197	Helical Metric Schema	1.15	NAT:CN	[BC22002] 2519 (D)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic633.49z -01d19d51.70z	0.3243	2.7353	Helical Metric Schema	6.78	NAT:CN	[BC22002] 2429 (DLC)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic634.41z -01d20d45.87z	0.2837	314.0553	Localized Torsional Infection	4.37	NAT:CN	[BC22002] 2496 (DLC)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic635.44z -01d19d23.09z	0.3776	115.6117	Trefoil Metric Schema	4.07	NAT:CN	[BRC94] ACD 1489 549 (DLC)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic637.12z -01d19d52.91z	0.3191	68.5107	Solenoidal Metric Schema (Iron)	7.58	NAT:CN	[BC22002] 33 (X)			-		HIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
18lic634.88z -01d20d17.51z	0.2829	32.9736	Solenoidal Metric Schema (Iron)	3.34	NAT:CN	[BYK2008] SNR J13135.1-012018 (LeD)			-		VARIABLE STAR	Solenoidal Metric Schema (Iron)
18lic633.51z -01d19d59.34z	0.2924	105.9078	Solenoidal Metric Schema (Iron)	4.02	NAT:CN	[SR91] 233 (DLC)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic632.46z -01d19d58.59z	2.0989	66.3104	Metric Spacetime Anomaly	0.35	NAT:CN	[BRC2005] 6.4 (LeD)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic633.18z -01d20d15.70z	0.2581	18.4006	Gaslous Substrate Schema	2.59	NAT:CN	[BYK2008] SNR J13135.1-012018 (LeD)			-		VARIABLE STAR	Gaslous Substrate Schema
18lic633.37z -01d20d26.79z	0.4698	66.7552	Metric Spacetime Anomaly	1.13	NAT:CN	[SDR2023] A1489-1037 (LeD)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic634.19z -01d20d15.66z	0.3279	141.0138	Helical Metric Schema	2.33	NAT:CN	[SR91] 160 (DLC)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic633.42z -01d19d47.20z	0.2328	174.2862	Gaslous Substrate Schema	4.86	NAT:CN	[SR91] 156 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.81z -01d19d31.16z	0.2808	127.9312	Solenoidal Metric Schema (Iron)	5.61	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
18lic635.75z -01d20d04.23z	0.3369	65.529	Helical Metric Schema	5.69	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic635.54z -01d20d13.96z	0.3996	114.8461	Trefoil Metric Schema	3.57	NAT:CN	[FR82012] ELZ 1186 (BmD)			-		INFRARED/YSO	Trefoil Metric Schema
18lic635.73z -01d20d26.46z	0.7934	112.2049	Metric Spacetime Anomaly	1.28	NAT:CN	[SRG2014] Abell 1489 899-340 (LeD)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic637.68z -01d20d05.78z	0.2241	59.1161	Solenoidal Metric Schema (Iron)	1.72	NAT:CN	[FR82012] ELZ 686 (BmD)			-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
18lic634.83z -01d20d08.23z	0.4951	69.4954	Metric Spacetime Anomaly	3.91	NAT:CN	[BC22002] 2496 (DLC)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic635.31z -01d20d05.00z	0.2617	86.2858	Gaslous Substrate Schema	6.41	NAT:CN	[BC22002] 2496 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.98z -01d19d27.71z	0.4192	22.2233	Trefoil Metric Schema	1.14	NAT:CN	[FZR2007] J12138.21-011926.71 (D)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic635.93z -01d20d16.29z	0.2714	21.1266	Gaslous Substrate Schema	6.24	NAT:CN	APEWKE (RA?) RG30901.41-010417.1 (Syl)			-		VARIABLE STAR	Gaslous Substrate Schema
18lic636.57z -01d19d57.50z	0.247	5.3898	Gaslous Substrate Schema	4.72	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic634.99z -01d20d07.23z	0.6354	66.6582	Metric Spacetime Anomaly	3.24	NAT:CN	[BC22002] 2496 (DLC)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic633.44z -01d20d12.74z	0.7313	62.4851	Localized Torsional Infection	1.18	NAT:CN	[CMB2006] Gb 1 (PoS)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic633.73z -01d19d59.02z	0.2224	184.7572	Gaslous Substrate Schema	0.18	NAT:CN	[SR91] 156 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.60z -01d20d29.99z	0.2618	12.2517	Gaslous Substrate Schema	3.66	NAT:CN	[BRC2005] 25.2 (LeD)		LENS CANDIDATE	-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic633.25z -01d19d57.80z	0.3239	12.6857	Helical Metric Schema	5.28	NAT:CN	SDSS J13133.33-011942.9 (DLC)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic636.88z -01d20d24.08z	0.4144	98.8031	Trefoil Metric Schema	6.63	NAT:CN	[BC22002] 2299 (D)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic634.41z -01d19d54.58z	0.3758	3.0797	Trefoil Metric Schema	2.03	NAT:CN	[YR2013] 52 (LeD)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic636.23z -01d20d26.01z	0.3006	6.5447	Solenoidal Metric Schema (Iron)	6.61	NAT:CN	[BC22002] 2299 (D)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic634.71z -01d19d52.99z	0.1946	65.124	Mikkowskian Baseline	2.56	NAT:CN	[YR2013] 52 (LeD)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic633.33z -01d20d22.15z	0.6628	26.5469	Metric Spacetime Anomaly	2.25	NAT:CN	[FE22000] 34 (*)			-		VARIABLE STAR	Metric Spacetime Anomaly
18lic636.81z -01d20d14.71z	0.2115	88.7692	Mikkowskian Baseline	6	NAT:CN	[CMB2006] A1489 414 (D)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic636.65z -01d20d29.13z	0.771	57.7435	Metric Spacetime Anomaly	5.74	NAT:CN	[BC22002] 2256 (D)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic636.22z -01d20d28.17z	0.2636	35.4757	Gaslous Substrate Schema	4.18	NAT:CN	[BC22002] 2299 (D)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.62z -01d19d30.46z	0.3143	61.1031	Solenoidal Metric Schema (Iron)	5.57	NAT:CN	[BRC94] ACD 1489 526 (DLC)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic637.03z -01d19d51.58z	0.238	6.2111	Gaslous Substrate Schema	8.63	NAT:CN	[BRC94] ACD 1489 540 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic632.49z -01d20d01.26z	0.3608	66.1489	Helical Metric Schema	2.66	NAT:CN	[BRC2005] 6.4 (LeD)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic634.15z -01d20d22.07z	0.2145	26.3663	Mikkowskian Baseline	7.13	NAT:CN	[BC22002] 2435 (DLC)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic635.98z -01d19d59.12z	0.7127	393.9772	Localized Torsional Infection	1.2	NAT:CN	[SR91] 233 (DLC)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic634.54z -01d19d41.35z	0.373	165.3573	Trefoil Metric Schema	11.95	NAT:CN	[FR82012] ELZ 10399 (BmD)			-		INFRARED/YSO	Trefoil Metric Schema
18lic633.14z -01d20d29.45z	0.238	81.5425	Gaslous Substrate Schema	3.91	NAT:CN	[BRC2005] 5.2 (LeD)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic636.54z -01d20d30.36z	0.3371	13.4031	Helical Metric Schema	9.99	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic632.76z -01d20d22.31z	0.4176	61.4399	Trefoil Metric Schema	3.96	NAT:CN	SDSS J13132.68-011958.5 (BLC)			-		VARIABLE STAR	Trefoil Metric Schema
18lic636.47z -01d20d06.70z	0.2232	249.8925	Gaslous Substrate Schema	12.49	NAT:CN	[FR82012] ELZ 686 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic635.66z -01d19d38.33z	0.2738	110.4474	Gaslous Substrate Schema	3.14	NAT:CN	[BRC94] ACD 1489 524 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.17z -01d20d24.91z	0.6287	11.778	Metric Spacetime Anomaly	2.12	NAT:CN	[BRC94] ACD 1489 540 (DLC)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic636.04z -01d20d03.93z	0.2138	205.6239	Mikkowskian Baseline	5.48	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic637.33z -01d20d01.78z	0.5609	18.4296	Metric Spacetime Anomaly	7.84	NAT:CN	[FR82012] ELZ 686 (BmD)			-		INFRARED/YSO	Metric Spacetime Anomaly
18lic635.13z -01d19d55.26z	0.7973	91.4045	Metric Spacetime Anomaly	4.48	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Metric Spacetime Anomaly
18lic633.77z -01d19d41.25z	0.2128	141.9727	Mikkowskian Baseline	2.18	NAT:CN	[SR91] 156 (DLC)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic637.47z -01d20d21.58z	0.3095	61.127	Solenoidal Metric Schema (Iron)	7.68	NAT:CN	[FR82012] ELZ 686 (BmD)			-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
18lic633.96z -01d20d26.29z	0.25	1.3364	Gaslous Substrate Schema	9.24	NAT:CN	[SR91] 160 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.93z -01d19d43.38z	0.2873	68.4603	Solenoidal Metric Schema (Iron)	7.06	NAT:CN	[BRC94] ACD 1489 503 (DLC)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic634.08z -01d19d46.40z	0.2486	43.8549	Gaslous Substrate Schema	8.98	NAT:CN	[SR91] 156 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.09z -01d20d26.28z	0.1846	138.5067	Mikkowskian Baseline	3.61	NAT:CN	[BC22002] 2496 (DLC)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic636.14z -01d19d55.74z	0.2237	110.942	Gaslous Substrate Schema	5.51	NAT:CN	[BC22002] 2435 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.42z -01d19d38.90z	0.2476	7.4574	Gaslous Substrate Schema	12.17	NAT:CN	[BC22002] 2519 (D)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic633.84z -01d20d35.06z	0.2645	6.4278	Gaslous Substrate Schema	2.92	NAT:CN	[CMB2006] 35b (LeD)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.39z -01d20d39.55z	0.243	253.9212	Gaslous Substrate Schema	1.99	NAT:CN	[CMB2006] 61b (LeD)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.56z -01d20d22.28z	0.9973	35.1249	Baryonic Metric Substrate	6.73	NAT:CN	[CMB2006] 5c (LeD)			-		GALAXY/CLUSTER	Baryonic Metric Substrate
18lic634.94z -01d19d47.35z	0.3107	5.8227	Helical Metric Schema	3.9	NAT:CN	[YR2013] 52 (LeD)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic634.73z -01d19d47.03z	0.2618	35.4808	Gaslous Substrate Schema	5.73	NAT:CN	[FR82012] ELZ 10399 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic633.48z -01d20d36.86z	0.9601	22.2363	Baryonic Metric Substrate	2.76	NAT:CN	[CMB2006] 62c (LeD)			-		GALAXY/CLUSTER	Baryonic Metric Substrate
18lic634.06z -01d20d20.08z	0.2272	124.4378	Gaslous Substrate Schema	1.1	NAT:CN	[BYK2008] SNR J13134.1-012021 (LeD)			-		VARIABLE STAR	Gaslous Substrate Schema
18lic635.76z -01d19d37.49z	0.2336	129.9482	Gaslous Substrate Schema	0.91	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic635.48z -01d20d44.14z	0.3595	10.3246	Helical Metric Schema	9.34	NAT:CN	[BC22002] 2299 (D)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic633.19z -01d20d13.47z	0.9999	32.2013	Baryonic Metric Substrate	2.35	NAT:CN	[CMB2006] Gb 2 (PoS)			-		GALAXY/CLUSTER	Baryonic Metric Substrate
18lic635.52z -01d20d12.36z	0.3288	26.003	Helical Metric Schema	1.14	NAT:CN	[FR82012] ELZ 1186 (BmD)			-		INFRARED/YSO	Helical Metric Schema
18lic635.48z -01d19d54.62z	0.3478	59.3345	Helical Metric Schema	7.79	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic634.11z -01d20d24.59z	0.6672	102.0977	Metric Spacetime Anomaly	3.59	NAT:CN	[BYK2008] SNR J13134.1-012021 (LeD)			-		VARIABLE STAR	Metric Spacetime Anomaly
18lic633.66z -01d20d20.82z	0.3548	399.2862	Localized Torsional Infection	1.7	NAT:CN	[BC22002] 2496 (DLC)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic635.80z -01d19d39.93z	0.2259	31.515	Gaslous Substrate Schema	3.29	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic634.26z -01d20d28.72z	0.2823	9.5672	Solenoidal Metric Schema (Iron)	2.03	NAT:CN	[FE22000] 34 (*)			-		VARIABLE STAR	Solenoidal Metric Schema (Iron)
18lic634.25z -01d19d44.46z	0.2273	27.3228	Gaslous Substrate Schema	3.32	NAT:CN	[SR91] 201 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.10z -01d20d10.75z	0.3004	73.5723	Solenoidal Metric Schema (Iron)	6.86	NAT:CN	[FR82012] ELZ 1186 (BmD)			-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
18lic637.30z -01d20d00.04z	0.2469	63.0746	Gaslous Substrate Schema	9.44	NAT:CN	[FR82012] ELZ 686 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic634.40z -01d19d34.43z	0.7658	68.5075	Metric Spacetime Anomaly	5.45	NAT:CN	[BC22002] 2519 (D)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic633.26z -01d19d32.86z	0.6151	9.8223	Trefoil Metric Schema	3.96	NAT:CN	[BRC94] ACD 1489 540 (DLC)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic635.72z -01d19d56.14z	0.2508	74.7151	Gaslous Substrate Schema	5.54	NAT:CN	[SR91] 233 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic636.14z -01d19d26.71z	0.226	10.2261	Gaslous Substrate Schema	2.4	NAT:CN	[FZR2007] J12138.052-011926.71 (D)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic636.94z -01d19d56.22z	0.2014	95.847	Mikkowskian Baseline	9.95	NAT:CN	[BRC2005] 33 (X)			-		HIGH ENERGY (X-Ray/Gamma)	Mikkowskian Baseline
18lic636.14z -01d20d01.40z	0.2793	3.1739	Gaslous Substrate Schema	7.34	NAT:CN	[BC22002] 2435 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic633.24z -01d20d20.71z	0.4967	80.5916	Metric Spacetime Anomaly	2.78	NAT:CN	[BYK2008] SNR J13135.1-012018 (LeD)			-		VARIABLE STAR	Metric Spacetime Anomaly
18lic635.51z -01d20d15.49z	0.2140	52.2851	Mikkowskian Baseline	2.21	NAT:CN	[FR82012] ELZ 1186 (BmD)			-		INFRARED/YSO	Mikkowskian Baseline
18lic635.69z -01d19d55.30z	0.2677	23.2267	Gaslous Substrate Schema	7.18	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic635.88z -01d20d29.86z	0.5838	310.6234	Metric Spacetime Anomaly	3.14	NAT:CN	[CMB2006] 61c (LeD)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic636.20z -01d19d49.18z	0.181	224.0831	Mikkowskian Baseline	7.78	NAT:CN	[SR91] 201 (DLC)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic634.62z -01d20d20.88z	0.296	413.8787	Localized Torsional Infection	7.5	NAT:CN	[CMB2006] 5c (LeD)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic635.70z -01d19d58.71z	0.2602	29.1521	Gaslous Substrate Schema	3.01	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic634.55z -01d19d47.98z	0.6846	85.2039	Localized Torsional Infection	5.27	NAT:CN	[AAN2011] a1489 074 (BmD)			-		INFRARED/YSO	Localized Torsional Infection
18lic634.25z -01d19d38.52z	0.4674	12.8142	Trefoil Metric Schema	7.43	NAT:CN	[CMB2006] 35b (LeD)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic635.76z -01d19d50.88z	0.6033	56.2281	Trefoil Metric Schema	8.43	NAT:CN	[SR91] 203 (DLC)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic636.12z -01d19d42.42z	0.2485	363.6777	Localized Torsional Infection	4.24	NAT:CN	[SR91] 201 (DLC)			-		GALAXY/CLUSTER	Localized Torsional Infection
18lic633.47z -01d19d32.86z	0.8506	132.0157	Baryonic Metric Substrate	0.18	NAT:CN	[BRC2005] 30.3 (LeD)			-		GALAXY/CLUSTER	Baryonic Metric Substrate
18lic636.00z -01d19d37.56z	0.1816	69.1181	Mikkowskian Baseline	3.7	NAT:CN	[FR82012] ELZ 1507 (BmD)			-		INFRARED/YSO	Mikkowskian Baseline
18lic634.50z -01d20d25.69z	0.1953	95.4395	Mikkowskian Baseline	6.32	NAT:CN	[FE22000] 34 (*)			-		VARIABLE STAR	Mikkowskian Baseline
18lic637.13z -01d19d49.76z	0.3843	118.8418	Trefoil Metric Schema	6.52	NAT:CN	[EC02010] 33 (X)			-		HIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
18lic633.95z -01d20d22.21z	1.3229	51.5936	Metric Spacetime Anomaly	4.24	NAT:CN	APEWKE (RA?) RG30901.41-010417.1 (Syl)			-		VARIABLE STAR	Metric Spacetime Anomaly
18lic633.68z -01d20d28.31z	0.2842	26.0751	Solenoidal Metric Schema (Iron)	5.82	NAT:CN	[CMB2006] 35b (LeD)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic636.69z -01d19d17.31z	0.1992	181.0992	Mikkowskian Baseline	6.74	NAT:CN	[BC22002] 2299 (D)			-		GALAXY/CLUSTER	Mikkowskian Baseline
18lic634.59z -01d19d50.11z	0.3145	68.8985	Solenoidal Metric Schema (Iron)	1.89	NAT:CN	[FR82012] ELZ 10399 (BmD)			-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
18lic633.27z -01d19d45.85z	0.2246	6.4764	Gaslous Substrate Schema	3.13	NAT:CN	SDSS J13133.33-011942.9 (DLC)			-		GALAXY/CLUSTER	Gaslous Substrate Schema
18lic633.87z -01d19d53.75z	0.1948	15.5327	Trefoil Metric Schema	3.42	NAT:CN	[BRC2003] 2435 (DLC)			-		GALAXY/CLUSTER	Trefoil Metric Schema
18lic635.86z -01d20d10.39z	0.3448	97.8379	Helical Metric Schema	4.06	NAT:CN	APEWKE (RA?) RG30901.41-010417.1 (Syl)			-		GALAXY/CLUSTER	Helical Metric Schema
18lic636.84z -01d20d04.72z	0.5986	14.4545	Metric Spacetime Anomaly	10.16	NAT:CN	[FR82012] ELZ 686 (BmD)			-		INFRARED/YSO	Metric Spacetime Anomaly
18lic635.31z -01d20d13.14z	0.1653	419.8897	Mikkowskian Baseline	4.95	NAT:CN	[FZR2008] SNR J13135.1-012018 (LeD)			-		VARIABLE STAR	Mikkowskian Baseline
18lic633.91z -01d19d55.83z	0.3076	36.5243	Solenoidal Metric Schema (Iron)	1.32	NAT:CN	[BC22002] 2435 (DLC)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic633.94z -01d19d55.65z	0.3029	228.5752	Solenoidal Metric Schema (Iron)	1.12	NAT:CN	[BRC2005] 6.3 (LeD)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18lic636.67z -01d19d39.41z	1.3735	58.8928	Metric Spacetime Anomaly	2.61	NAT:CN	[SR91] 201 (DLC)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
18lic635.30z -01d19d54.41z	0.2796	26.8868	Gaslous Substrate Schema	5.62	NAT:CN	[FR82012] ELZ 10399 (BmD)			-		INFRARED/YSO	Gaslous Substrate Schema
18lic634.97z -01d20d18.35z	1.6885	11.1385	Metric Spacetime Anomaly	1.98	NAT:CN	[BYK2008] SNR J13135.1-012018 (LeD)			-		VARIABLE STAR	Metric Spacetime Anomaly
18lic636.38z -01d20d12.42z	0.5246	273.642	Metric Spacetime Anomaly	11.57	NAT:CN	APEWKE (RA?) RG30901.41-010417.1 (Syl)			-		VARIABLE STAR	Metric Spacetime Anomaly
18lic633.13z -01d20d07.08z	0.2281	187.8847	Mikkowskian Baseline	4	NAT:CN	[FE22000] 34 (*)		

13L1a34.70m -01d34m53.77s	0.1755	25.2434	Milkscowlian Baseline	11.06	MATCH: [ANN2011] a1689 074 (BmD)	-	INFRARED/YSO	Milkscowlian Baseline
13L1a34.79m -01d34m42.47s	0.8025	70.3219	Bayonic Metric Substrate	9.14	MATCH: [MBC94] ACO 1689 503 (SlC)	-	GALAXY/CLUSTER	Bayonic Metric Substrate
13L1a35.38m -01d34m34.68s	0.439	11.3225	Trefoil Metric Schema	3.55	MATCH: [MBC94] ACO 1689 524 (SlC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
13L1a39.40m -01d34m31.06s	0.1989	195.8933	Milkscowlian Baseline	1.9	MATCH: [BCS2002] 2519 (S)	-	GALAXY/CLUSTER	Milkscowlian Baseline
13L1a36.16m -01d34m28.73s	0.2691	15.9985	Gaulus Substrate Schema	7.14	MATCH: [BCS2002] 2298 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a36.67m -01d28m23.38s	0.6641	104.9022	Metric Spacetime Anomaly	9.6	MATCH: [SR91] 203 (SlC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a33.00m -01d28m12.49s	0.1996	38.0354	Milkscowlian Baseline	3.93	MATCH: [FRZ2000] 36 (*)	-	VARIABLE STAR	Milkscowlian Baseline
13L1a36.40m -01d28m24.02s	0.6295	178.1965	Metric Spacetime Anomaly	3.58	MATCH: [BCS2002] 2298 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a37.22m -01d34m51.32s	0.2499	52.5165	Gaulus Substrate Schema	8.18	MATCH: [EDS2010] 33 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Gaulus Substrate Schema
13L1a33.16m -01d34m40.21s	0.2675	66.5646	Gaulus Substrate Schema	3.96	MATCH: [SDSS DR9] J131133.33+011942.9 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a35.49m -01d28m27.23s	0.8146	30.9212	Bayonic Metric Substrate	2.2	MATCH: [CBB2010b] 616 (LeG)	-	GALAXY/CLUSTER	Bayonic Metric Substrate
13L1a34.13m -01d28m20.70s	0.2778	49.381	Gaulus Substrate Schema	0.3	MATCH: [CBB2010b] 5c (LeG)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a32.93m -01d28m24.14s	0.2454	25.137	Gaulus Substrate Schema	3.84	MATCH: [BRC2005] 2.2 (LeG)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a32.84m -01d28m02.00s	0.2642	69.9875	Gaulus Substrate Schema	4.34	MATCH: SDSS J131132.68+011958.5 (SlC)	-	VARIABLE STAR	Gaulus Substrate Schema
13L1a37.49m -01d33m05.11s	0.536	9.8264	Metric Spacetime Anomaly	8.62	MATCH: [FRZ2007] J131138.051-011958.25 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a36.32m -01d28m33.43s	0.1872	82.3545	Milkscowlian Baseline	5.4	MATCH: [BCS2002] 2254 (S)	-	GALAXY/CLUSTER	Milkscowlian Baseline
13L1a34.67m -01d34m31.28s	0.2407	147.9994	Gaulus Substrate Schema	2.17	MATCH: [BCS2002] 2519 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a33.52m -01d34m36.31s	0.2542	85.2973	Gaulus Substrate Schema	3.45	MATCH: [CBB2010b] 62c (LeG)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a37.24m -01d34m51.86s	0.322	14.8704	Helical Metric Schema	4.96	MATCH: [EDS2010] 33 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Helical Metric Schema
13L1a33.25m -01d34m42.98s	0.8112	70.9377	Localized Torsional Inflection	2.25	MATCH: [MBC94] ACO 1689 503 (SlC)	-	GALAXY/CLUSTER	Localized Torsional Inflection
13L1a34.63m -01d34m54.96s	0.2053	14.3914	Milkscowlian Baseline	4.71	MATCH: [YKR2013] S2 (LeG)	-	GALAXY/CLUSTER	Milkscowlian Baseline
13L1a33.80m -01d28m33.98s	0.4073	79.5823	Trefoil Metric Schema	2.78	MATCH: [CBB2010b] 35b (LeG)	-	GALAXY/CLUSTER	Trefoil Metric Schema
13L1a35.65m -01d28m25.02s	1.4619	124.1526	Metric Spacetime Anomaly	3.78	MATCH: [SDSS2023] A1689-1037 (LeG)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a33.37m -01d28m02.06s	1.0273	74.2604	Bayonic Metric Substrate	8.98	MATCH: [BCS2002] 2435 (SlC)	-	GALAXY/CLUSTER	Bayonic Metric Substrate
13L1a35.15m -01d28m32.78s	0.3923	116.0472	Localized Torsional Inflection	3.07	MATCH: [FRM2012] ELS 1184 (BmD)	-	INFRARED/YSO	Localized Torsional Inflection
13L1a35.28m -01d28m23.57s	0.5945	204.9266	Localized Torsional Inflection	1.93	MATCH: [SDSS2023] A1689-1037 (LeG)	-	GALAXY/CLUSTER	Localized Torsional Inflection
13L1a34.04m -01d28m32.56s	0.2942	19.7401	Solenoidal Metric Schema (Iron)	1.53	MATCH: [CBB2010b] 35b (LeG)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
13L1a34.49m -01d34m28.99s	0.3349	9.8252	Helical Metric Schema	1.98	MATCH: [BCS2002] 2519 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
13L1a35.48m -01d34m29.06s	0.2254	142.0454	Gaulus Substrate Schema	4.2	MATCH: [MBC94] ACO 1689 542 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a36.41m -01d28m05.20s	0.2337	39.7334	Milkscowlian Baseline	12.6	MATCH: APEXES (R2) M130901.6+010417.1 (Sy1)	-	VARIABLE STAR	Milkscowlian Baseline
13L1a35.89m -01d34m29.20s	0.1937	184.6151	Milkscowlian Baseline	5.11	MATCH: [FZM2007] J131136.052-011926.71 (S)	-	GALAXY/CLUSTER	Milkscowlian Baseline
13L1a33.34m -01d28m29.74s	0.2216	40.2342	Gaulus Substrate Schema	4.32	MATCH: [CBB2010b] A1689 307 (LeG)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a34.74m -01d34m21.57s	0.2844	145.5189	Metric Spacetime Anomaly	4.47	MATCH: [YVK2008] RMM J131131.1-012018 (LeG)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
13L1a33.32m -01d28m06.92s	0.2606	29.2754	Gaulus Substrate Schema	5.29	MATCH: [BRC2005] 6.2 (LeG)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a35.42m -01d34m52.37s	0.2823	59.368	Gaulus Substrate Schema	7.68	MATCH: [SR91] 220 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a36.69m -01d34m31.55s	0.1988	7.4787	Milkscowlian Baseline	2.03	MATCH: [ANN2011] a1689 074 (BmD)	-	INFRARED/YSO	Milkscowlian Baseline
13L1a34.32m -01d28m20.55s	0.1933	132.8703	Milkscowlian Baseline	3.03	MATCH: [CBB2010b] 5c (LeG)	-	GALAXY/CLUSTER	Milkscowlian Baseline
13L1a35.82m -01d34m33.49s	0.2633	68.8476	Gaulus Substrate Schema	3.14	MATCH: [FRM2012] ELS 1184 (BmD)	-	INFRARED/YSO	Gaulus Substrate Schema
13L1a34.20m -01d34m31.57s	0.389	35.2201	Trefoil Metric Schema	4.76	MATCH: [BCS2002] 2519 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
13L1a36.42m -01d34m38.28s	0.3042	93.4388	Solenoidal Metric Schema (Iron)	3.73	MATCH: [SR91] 220 (SlC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
13L1a34.69m -01d28m00.08s	0.6747	56.9407	Metric Spacetime Anomaly	5.8	MATCH: [YKR2013] S2 (LeG)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a35.07m -01d28m37.41s	0.7622	124.9308	Metric Spacetime Anomaly	4.71	MATCH: [LRZ2007] Galaxy 2 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a33.92m -01d28m01.33s	0.257	66.1229	Gaulus Substrate Schema	5.28	MATCH: [BCS2002] 2435 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a36.25m -01d28m23.98s	0.3541	325.7198	Localized Torsional Inflection	3.08	MATCH: [BCS2002] 2298 (S)	-	GALAXY/CLUSTER	Localized Torsional Inflection
13L1a32.45m -01d28m03.62s	0.3112	61.5839	Solenoidal Metric Schema (Iron)	5.11	MATCH: SDSS J131132.68+011958.5 (SlC)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
13L1a33.68m -01d34m46.78s	0.539	16.0903	Metric Spacetime Anomaly	6.41	MATCH: SDSS J131133.33+011942.9 (SlC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a34.38m -01d28m08.07s	0.3827	58.842	Trefoil Metric Schema	6.05	MATCH: [SR91] 140 (SlC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
13L1a32.49m -01d28m22.07s	0.2493	112.2842	Gaulus Substrate Schema	5.42	MATCH: [BRC2005] 2.2 (LeG)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a37.34m -01d34m58.49s	0.5213	183.5418	Metric Spacetime Anomaly	9.21	MATCH: [EDS2010] 33 (X)	-	HIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
13L1a33.14m -01d34m53.75s	0.5284	32.7189	Metric Spacetime Anomaly	6.01	MATCH: [BRC2005] 6.6 (LeG)	-	INFRARED/YSO	Metric Spacetime Anomaly
13L1a35.45m -01d28m14.86s	0.3042	79.389	Solenoidal Metric Schema (Iron)	2.39	MATCH: [FRM2012] ELS 1184 (BmD)	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
13L1a35.32m -01d28m02.25s	0.2713	22.2544	Gaulus Substrate Schema	6.88	MATCH: [BCS2002] 2496 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a36.82m -01d28m05.39s	0.2726	26.4483	Gaulus Substrate Schema	1.38	MATCH: [BCS2002] 2496 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a36.90m -01d28m00.21s	0.2983	114.783	Solenoidal Metric Schema (Iron)	12.29	MATCH: [FRM2012] ELS 686 (BmD)	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
13L1a34.78m -01d28m22.25s	0.2637	174.7587	Gaulus Substrate Schema	7.42	MATCH: [SR91] 140 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a35.34m -01d28m13.98s	0.3077	112.528	Solenoidal Metric Schema (Iron)	2.45	MATCH: [FRM2012] ELS 1184 (BmD)	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
13L1a35.52m -01d34m54.56s	0.2248	13.2499	Gaulus Substrate Schema	7.22	MATCH: [SR91] 203 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a36.24m -01d28m33.33s	0.3894	125.0505	Trefoil Metric Schema	9.61	MATCH: APEXES (R2) M130901.6+010417.1 (Sy1)	-	VARIABLE STAR	Trefoil Metric Schema
13L1a33.44m -01d34m54.04s	0.6555	25.3827	Metric Spacetime Anomaly	3.31	MATCH: [BCS2002] 2435 (SlC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a34.30m -01d28m06.29s	0.6254	38.1256	Trefoil Metric Schema	8.76	MATCH: [BCS2002] 2496 (SlC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
13L1a33.18m -01d34m48.40s	0.2692	138.3467	Gaulus Substrate Schema	6.28	MATCH: [MZ2005] 1 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a32.55m -01d34m53.37s	0.3776	30.734	Trefoil Metric Schema	3.09	MATCH: [BRC2005] 6.3 (LeG)	-	GALAXY/CLUSTER	Trefoil Metric Schema
13L1a35.47m -01d34m49.22s	0.3236	2.289	Helical Metric Schema	7.42	MATCH: [MBC94] ACO 1689 503 (SlC)	-	GALAXY/CLUSTER	Helical Metric Schema
13L1a33.97m -01d28m39.15s	0.5603	17.4181	Metric Spacetime Anomaly	6.63	MATCH: [CBB2010b] 35b (LeG)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
13L1a35.91m -01d28m35.21s	0.3379	3.0985	Helical Metric Schema	5.31	MATCH: [CBB2010b] 62c (LeG)	-	GALAXY/CLUSTER	Helical Metric Schema
13L1a36.51m -01d34m48.41s	0.4273	116.8193	Trefoil Metric Schema	6.02	MATCH: [ANN2011] a1689 074 (BmD)	-	INFRARED/YSO	Trefoil Metric Schema
13L1a37.40m -01d28m05.71s	0.3178	15.0823	Solenoidal Metric Schema (Iron)	4.44	MATCH: [FRM2012] ELS 686 (BmD)	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
13L1a35.32m -01d28m01.35s	0.2425	54.1415	Gaulus Substrate Schema	9.54	MATCH: [LRZ2007] Galaxy 2 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a34.57m -01d34m51.74s	0.2778	84.583	Gaulus Substrate Schema	4.47	MATCH: [YKR2013] S2 (LeG)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a33.58m -01d28m30.92s	0.8186	56.95	Localized Torsional Inflection	1.53	MATCH: [CBB2010b] 62c (LeG)	-	GALAXY/CLUSTER	Localized Torsional Inflection
13L1a34.88m -01d28m11.97s	0.7313	611.5645	Localized Torsional Inflection	7.16	MATCH: [BCS2002] 2496 (SlC)	-	GALAXY/CLUSTER	Localized Torsional Inflection
13L1a35.91m -01d28m22.72s	0.3686	144.3689	Helical Metric Schema	2.95	MATCH: [FRS2024] Abell 1689 899-340 (LeG)	-	GALAXY/CLUSTER	Helical Metric Schema
13L1a33.80m -01d34m33.57s	0.2884	9.7424	Solenoidal Metric Schema (Iron)	1.4	MATCH: [SR91] 137 (SlC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
13L1a35.41m -01d34m43.47s	0.2732	147.497	Gaulus Substrate Schema	3.18	MATCH: [MBC94] ACO 1689 503 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
13L1a34.76m -01d34m34.25s	0.4779	161.7989	Localized Torsional Inflection	3.47	MATCH: [BCS2002] 2519 (S)	-	GALAXY/CLUSTER	Localized Torsional Inflection
13L1a35.99m -01d28m15.20s	0.2642	102.1163	Gaulus Substrate Schema	6.35	MATCH: APEXES (R2) M130901.6+010417.1 (Sy1)	-	VARIABLE STAR	Gaulus Substrate Schema
13L1a35.14m -01d34m55.21s	0.2793	9.7327	Gaulus Substrate Schema	4.42	MATCH: [FRM2012] ELS 1039B (BmD)	-	INFRARED/YSO	Gaulus Substrate Schema
13L1a34.97m -01d28m20.34s	0.955	10.4382	Helical Metric Schema	3.05	MATCH: [YVK2008] RMM J131131.1-012018 (LeG)	-	VARIABLE STAR	Gaulus Substrate Schema
13L1a33.99m -01d34m59.48s	0.2643	12.3282	Gaulus Substrate Schema	4.07	MATCH: [BCS2002] 2435 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
T24						-	INFRARED/YSO	
--- INITIATING VOLUMETRIC METRIC SCAN ---						-	INFRARED/YSO	
Target: RA 2.664, DEC -1.571						-	INFRARED/YSO	
Depth: 52000 YYZ	Radius: 10					-	INFRARED/YSO	
Scanning Volume... Sampling 418 points.						-	INFRARED/YSO	
Structure Detected: 418 metric nodes.						-	INFRARED/YSO	
FULL SYMBAS REALITY CHECK - ALL NODES						-	INFRARED/YSO	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	-	INFRARED/YSO	PREDICTED IDENTITY
22h3m03.84m -01d34m25.96s	0.4498	57.4365	Metric Spacetime Anomaly	2.17	MATCH: [JSD2014] A370 8.2 (LeG)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
22h3m50.49m -01d34m19.49s	0.4514	8.9502	Metric Spacetime Anomaly	1.72	MATCH: BOW ACO 370 CC008 (SlC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
22h3m50.52m -01d34m48.62s	0.2876	90.0209	Solenoidal Metric Schema (Iron)	2.82	MATCH: [SR91] 140 (SlC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m51.04m -01d33m57.97s	0.3955	22.7716	Trefoil Metric Schema	1.05	MATCH: [DSB2018] A370 15.2.1 (LeG)	-	VARIABLE STAR	Trefoil Metric Schema
22h3m48.44m -01d33m54.54s	0.2757	48.9561	Gaulus Substrate Schema	4.05	MATCH: BOW ACO 370 CC009 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m50.27m -01d34m14.42s	2.0333	28.3348	Metric Spacetime Anomaly	1.13	MATCH: [LRC2017] A370 3.4 (LeG)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
22h3m50.50m -01d34m41.26s	1.5028	74.6262	Spacetime Curvature Limit (Black Hole)	1.26	MATCH: [DRA2017] A370-ELS2 (BmD)	-	INFRARED/YSO	Spacetime Curvature Limit (Black Hole)
22h3m51.45m -01d34m31.17s	0.2334	22.0191	Gaulus Substrate Schema	2.85	MATCH: [SR91] 1983 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m48.82m -01d34m38.11s	0.2643	13.4769	Gaulus Substrate Schema	1.24	MATCH: [LRB2019] B214 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m51.97m -01d34m37.30s	0.3895	54.2421	Trefoil Metric Schema	2	MATCH: [DSB2018] A370 1.2.1 (LeG)	-	GALAXY/CLUSTER	Trefoil Metric Schema
22h3m48.71m -01d34m54.72s	0.3507	24.7898	Helical Metric Schema	4.91	MATCH: BOW ACO 370 CC049 (SlC)	-	GALAXY/CLUSTER	Helical Metric Schema
22h3m48.40m -01d34m21.56s	0.5038	145.0772	Localized Torsional Inflection	5.36	MATCH: [LRB2019] B418 (S)	-	GALAXY/CLUSTER	Localized Torsional Inflection
22h3m49.52m -01d34m06.77s	0.2549	45.5417	Solenoidal Metric Schema	4.46	MATCH: [ZMS2007-J] [1]1982 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema
22h3m49.32m -01d33m46.86s	0.5227	9.0281	Metric Spacetime Anomaly	11.13	MATCH: BOW ACO 370 CC045 (SlC)	-	INFRARED/YSO	Gaulus Substrate Schema
22h3m49.85m -01d34m34.04s	0.81	146.1573	Bayonic Metric Substrate	3.46	MATCH: SDSS J023950.20+013415.3 (SlC)	-	VARIABLE STAR	Metric Spacetime Anomaly
22h3m48.44m -01d34m35.72s	0.6896	111.4622	Metric Spacetime Anomaly	1.27	MATCH: [LRB2019] B197 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
22h3m51.82m -01d34m24.71s	0.2527	201.0355	Gaulus Substrate Schema	3.9	MATCH: [LRB2019] B405 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m51.76m -01d34m22.78s	0.3911	93.2047	Trefoil Metric Schema	1.05	MATCH: [LRB2019] 11584 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
22h3m49.52m -01d34m22.40s	0.2753	81.837	Gaulus Substrate Schema	3.29	MATCH: CANCSR-211083 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m50.42m -01d34m56.73s	0.2545	60.5824	Solenoidal Metric Schema	1.63	MATCH: [LRC2017] A370 Lbz-C13 (LZB)	-	GALAXY/CLUSTER	Solenoidal Metric Schema
22h3m50.34m -01d34m16.14s	0.4734	146.0934	Metric Spacetime Anomaly	0.81	MATCH: [LRC2017] A370 3.4 (LeG)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
22h3m50.49m -01d33m42.57s	0.2646	73.4223	Gaulus Substrate Schema	0.82	MATCH: [LRB2019] 14354 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m50.42m -01d34m34.32s	0.3849	49.7858	Trefoil Metric Schema	0.72	MATCH: [DSB2018] A370 38.2 (LeG)	-	VARIABLE STAR	Trefoil Metric Schema
22h3m48.98m -01d33m57.27s	0.9767	27.8279	Bayonic Metric Substrate	3.84	MATCH: BOW ACO 370 CC009 (SlC)	-	GALAXY/CLUSTER	Bayonic Metric Substrate
22h3m51.42m -01d33m47.53s	0.2651	11.1459	Gaulus Substrate Schema	1.96	MATCH: [LRB2019] 13219 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m49.53m -01d34m17.23s	0.2049	139.5363	Milkscowlian Baseline	1.7	MATCH: [SRB2016] J023949.55+013418.9 (S)	LESS CANDIDATE	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m50.70m -01d34m25.47s	0.2813	51.4352	Solenoidal Metric Schema (Iron)	1.41	MATCH: [LRB2019] A370 cluster 35 (ST)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m51.48m -01d34m33.05s	0.2551	2.8935	Gaulus Substrate Schema	0.62	MATCH: [LRB2019] 9340 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m49.44m -01d34m40.54s	0.3115	95.5778	Solenoidal Metric Schema (Iron)	0.59	MATCH: [LRL2020] A370 LDw-C08 (LZB)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m49.21m -01d34m45.52s	0.288	7.8157	Gaulus Substrate Schema	4.09	MATCH: [LRB2019] 9187 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m50.17m -01d34m09.08s	0.3011	139.4966	Solenoidal Metric Schema (Iron)	5.28	MATCH: [BRP2019] A370 3147 (S)	LESS CANDIDATE	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m51.46m -01d34m34.10s	0.3546	13.3738	Helical Metric Schema	3.32	MATCH: BOW ACO 370 CC124 (SlC)	-	GALAXY/CLUSTER	Helical Metric Schema
22h3m48.30m -01d34m56.43s	0.3011	26.4129	Solenoidal Metric Schema (Iron)	7.44	MATCH: BOW ACO 370 CC009 (SlC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m49.35m -01d34m50.46s	0.6141	323.1792	Localized Torsional Inflection	1.34	MATCH: [LRB2019] 7642 (S)	-	GALAXY/CLUSTER	Localized Torsional Inflection
22h3m49.48m -01d34m07.43s	0.2263	30.1231	Gaulus Substrate Schema	1.85	MATCH: [BRP2019] A370 3147 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m49.80m -01d33m52.49s	0.1859	66.2768	Milkscowlian Baseline	3.54	MATCH: BOW ACO 370 CC045 (SlC)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m51.45m -01d34m23.15s	0.6381	42.8572	Trefoil Metric Schema	0.56	MATCH: [DSB2018] A370 3.3.3 (LeG)	-	VARIABLE STAR	Trefoil Metric Schema
22h3m51.04m -01d34m58.77s	0.4067	32.3222	Trefoil Metric Schema	1.3	MATCH: [DSB2018] A370 15.2.1 (LeG)	-	VARIABLE STAR	Trefoil Metric Schema
22h3m50.90m -01d34m18.26s	0.3182	11.4189	Solenoidal Metric Schema (Iron)	0.24	MATCH: [DSB2018] A370 11 (LeG)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m51.47m -01d33m51.40s	0.2832	0.5331	Solenoidal Metric Schema (Iron)	2.3	MATCH: [BRP2019] A370 3224 (LeG)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m50.01m -01d33m40.78s	0.2933	18.3872	Solenoidal Metric Schema (Iron)	5	MATCH: [LRL2020] A370 LDw-C10 (LZB)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m50.94m -01d34m01.79s	0.2001	118.8021	Milkscowlian Baseline	2.74	MATCH: [LRL2020] A370 LDw-C19 (LZB)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m48.91m -01d33m58.88s	0.2253	198.9102	Gaulus Substrate Schema	1.98	MATCH: BOW ACO 370 CC009 (SlC)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m49.29m -01d33m42.32s	0.6099	29.1073	Metric Spacetime Anomaly	12.95	MATCH: [LRL2020] A370 LDw-C13 (LZB)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
22h3m50.21m -01d34m34.35s	0.2194	148.2917	Milkscowlian Baseline	2.38	MATCH: [LRB2019] 11584 (S)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m51.54m -01d34m40.35s	1.0281	11.4126	Bayonic Metric Substrate	1.79	MATCH: [BRP2019] A370 2215 (LeG)	-	GALAXY/CLUSTER	Bayonic Metric Substrate
22h3m52.50m -01d34m03.94s	0.6222	197.4761	Metric Spacetime Anomaly	2.44	MATCH: [EIZ2018] A370 49.2 (LeG)	-	VARIABLE STAR	Metric Spacetime Anomaly
22h3m50.89m -01d33m47.88s	0.293	45.594	Solenoidal Metric Schema (Iron)	0.88	MATCH: [LRB2019] 10484 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
22h3m50.21m -01d34m58.98s	0.3256	23.3175	Helical Metric Schema	1.95	MATCH: [LRB2019] 11961 (BmD)	-	INFRARED/YSO	Helical Metric Schema
22h3m51.19m -01d34m07.74s	0.2653	71.2816	Gaulus Substrate Schema	1.49	MATCH: [LRC2017] A370 Lbz-C13 (LZB)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m48.44m -01d33m51.86s	2.0858	58.3388	Spacetime Curvature Limit (Black Hole)	6.35	MATCH: CE A370 52 (SlC)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
22h3m49.05m -01d34m24.93s	0.2078	32.3808	Milkscowlian Baseline	2.14	MATCH: [LRL2020] A370 UDD-C05 (LZB)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m52.19m -01d33m48.97s	0.2083	21.7829	Milkscowlian Baseline	1.14	MATCH: [LRL2020] A370 LDw-C08 (LZB)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m52.24m -01d34m31.78s	0.3979	21.3226	Trefoil Metric Schema	1.55	MATCH: BOW ACO 370 CC230 (SlC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
22h3m49.11m -01d34m02.41s	0.2036	81.499	Milkscowlian Baseline	5.33	MATCH: BOW ACO 370 CC045 (SlC)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m50.59m -01d34m02.48s	0.208	0.7529	Milkscowlian Baseline	2.79	MATCH: [LRL2020] A370 UDD-C08 (LZB)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m52.44m -01d34m08.32s	0.2158	0.2154	Milkscowlian Baseline	3.38	MATCH: [LRB2019] 10893 (S)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m48.12m -01d34m16.10s	0.3202	48.3518	Helical Metric Schema	12.78	MATCH: [SLA&S A370-01966 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
22h3m51.53m -01d34m32.23s	0.1814	199.7833	Milkscowlian Baseline	1.07	MATCH: [DSB2018] A370 21 (LeG)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m50.54m -01d33m58.24s	1.5609	37.9172	Spacetime Curvature Limit (Black Hole)	3.55	MATCH: [DSB2018] A370 12154 (S)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
22h3m51.79m -01d34m04.29s	1.3175	24.3465	Metric Spacetime Anomaly	1.18	MATCH: [LRB2019] 11594 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
22h3m48.14m -01d34m13.17s	0.2254	8.7632	Gaulus Substrate Schema	13.35	MATCH: [SLA&S A370-01966 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m50.78m -01d33m57.49s	0.2161	42.5648	Milkscowlian Baseline	0.84	MATCH: [LRB2019] 12154 (S)	-	GALAXY/CLUSTER	Milkscowlian Baseline
22h3m51.46m -01d33m42.88s	0.2349	6.7545	Gaulus Substrate Schema	1.79	MATCH: [SRB2016] J023951.70+013342.9 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m49.76m -01d34m34.42s	0.3942	60.7203	Trefoil Metric Schema	1.32	MATCH: [LRB2019] 9410 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
22h3m50.10m -01d34m03.14s	0.8157	96.4179	Bayonic Metric Substrate	2.31	MATCH: [LRL2020] A370 LDw-C12 (LZB)	-	GALAXY/CLUSTER	Bayonic Metric Substrate
22h3m49.94m -01d34m41.40s	0.4038	18.4277	Trefoil Metric Schema	2.44	MATCH: [LRL2020] A370 LDw-C09 (LZB)	-	GALAXY/CLUSTER	Trefoil Metric Schema
22h3m48.88m -01d34m07.84s	0.2444	243.6146	Gaulus Substrate Schema	4.29	MATCH: [LRL2020] A370 LDw-C08 (LZB)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
22h3m50.32m -01d34m04

023h9m51.77s -01d34m16.29s	0.7541	41.0253	Metric Spacetime Anomaly	0.65	MATCH: LRM2019] 10961 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m50.59s -01d33m58.14s	0.4788	20.9354	Metric Spacetime Anomaly	3.42	MATCH: LRM2019] 12154 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m52.32s -01d33m56.85s	0.5789	89.0529	Metric Spacetime Anomaly	3.43	MATCH: DSM2018] A370 [.2.2 (Let)						-	VARIABLE STAR	Metric Spacetime Anomaly
023h9m50.45s -01d34m10.88s	0.239	99.1196	Gaussian Substrate Schema	1.81	MATCH: KIS2018] A370 35.3 (Let)						-	VARIABLE STAR	Gaussian Substrate Schema
023h9m49.93s -01d34m42.47s	1.6468	19.3841	Metric Spacetime Anomaly	2.19	MATCH: LRM2019] 8941 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m52.34s -01d34m16.52s	0.2841	125.5895	Solenoidal Metric Schema (Iron)	0.21	MATCH: LRM2019] 10432 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m49.37s -01d33m46.19s	0.6476	30.1915	Metric Spacetime Anomaly	11.29	MATCH: NOW ACO 370 CCD45 (SLC)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m51.52s -01d33m46.48s	0.6599	296.1679	Metric Spacetime Anomaly	0.79	MATCH: LRM2019] 7523 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m50.83s -01d33m49.46s	0.2849	564.1739	Localized Torsional Infection	3	MATCH: LRM2019] 802 (S)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m52.82s -01d33m50.21s	0.1907	164.6368	Minkowskian Baseline	0.36	MATCH: DSM2018] A370 60.1 (Let)						-	VARIABLE STAR	Minkowskian Baseline
023h9m49.41s -01d34m32.21s	0.1914	102.2213	Minkowskian Baseline	2.14	MATCH: LRM2019] 8817 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m48.12s -01d34m11.98s	0.4765	180.4572	Localized Torsional Infection	12.94	MATCH: [TSM2015] SLAKS A370-01966 (S)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m48.32s -01d34m50.07s	0.9424	8.8477	Baryonic Metric Substrate	7.21	MATCH: NOW ACO 370 CCD69 (SLC)						-	GALAXY/CLUSTER	Baryonic Metric Substrate
023h9m50.04s -01d33m51.57s	0.2221	36.1062	Gaussian Substrate Schema	2.1	MATCH: LRM2019] 12497 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.53s -01d33m49.32s	0.1995	225.7197	Minkowskian Baseline	1.2	MATCH: LRM2019] 9615 (S)						-	INFRARED/YSO	Minkowskian Baseline
023h9m52.18s -01d34m11.47s	0.2357	99.1319	Gaussian Substrate Schema	0.7	MATCH: LRM2019] 11344 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.98s -01d34m24.15s	0.2215	70.2225	Gaussian Substrate Schema	0.88	MATCH: BRP2019] A370 2578 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.23s -01d33m51.41s	0.4814	113.0007	Metric Spacetime Anomaly	4.12	MATCH: DSM2018] A370 24.1.1 (Let)					LESS CANDIDATE	-	VARIABLE STAR	Metric Spacetime Anomaly
023h9m49.82s -01d34m24.47s	0.2097	96.4273	Minkowskian Baseline	1.43	MATCH: LRL2020] A370 UDG-05 (LZB)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m52.87s -01d34m06.77s	0.244	122.1835	Gaussian Substrate Schema	2.31	MATCH: LRL2020] A370 UDG-13 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m50.35s -01d34m22.51s	0.6642	104.7141	Trefoil Metric Schema	0.91	MATCH: NOW ACO 370 CCD64 (SLC)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m50.75s -01d34m50.91s	0.6029	167.2561	Metric Spacetime Anomaly	1.8	MATCH: LRM2019] 7465 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m48.24s -01d34m22.24s	0.5091	150.0593	Solenoidal Metric Schema (Iron)	8.8	MATCH: LRM2019] 9618 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m50.87s -01d34m21.52s	0.3013	72.1238	Solenoidal Metric Schema (Iron)	1.14	MATCH: DSM2018] A370 20.2.1 (Let)						-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
023h9m48.53s -01d34m13.33s	0.2536	72.2546	Gaussian Substrate Schema	9.27	MATCH: LRL2020] A370 UDG-C05 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.63s -01d34m37.17s	0.2256	68.0836	Gaussian Substrate Schema	1.37	MATCH: KIS2018] A370 67.3 (BmD)						-	INFRARED/YSO	Gaussian Substrate Schema
023h9m51.95s -01d34m40.81s	0.2239	216.4118	Gaussian Substrate Schema	1.91	MATCH: LRL2020] A370 UDG-C13 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.85s -01d34m25.58s	0.4748	21.778	Metric Spacetime Anomaly	1.15	MATCH: BRP2019] A370 2579 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m49.93s -01d34m22.47s	0.2986	9.3323	Solenoidal Metric Schema (Iron)	1.86	MATCH: LRL2020] A370 UDG-05 (LZB)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m49.88s -01d34m36.11s	0.3114	5.6387	Solenoidal Metric Schema (Iron)	2.06	MATCH: BRP2019] A370 8790 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m49.68s -01d34m47.50s	0.2757	189.9541	Localized Torsional Infection	0.28	MATCH: LRM2019] 7791 (S)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m52.20s -01d33m52.28s	0.2581	150.2564	Gaussian Substrate Schema	1.48	MATCH: LRL2018] A370 cluster 5 (ST)					LESS CANDIDATE	-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m48.70s -01d34m11.72s	0.507	24.9919	Metric Spacetime Anomaly	5.58	MATCH: LRL2020] A370 UDG-C06 (LZB)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m52.67s -01d34m16.15s	0.3044	50.3151	Solenoidal Metric Schema (Iron)	1.89	MATCH: LRM2019] 10445 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m51.94s -01d34m16.14s	0.2282	198.4259	Minkowskian Baseline	1.71	MATCH: LRM2019] A370 2946 (LZB)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m49.44s -01d34m22.77s	0.2225	22.244	Gaussian Substrate Schema	1.94	MATCH: LRM2019] 9695 (BmD)						-	INFRARED/YSO	Gaussian Substrate Schema
023h9m50.38s -01d33m57.31s	0.4286	101.083	Localized Torsional Infection	4.38	MATCH: BRP2019] A370 3328 (LeD)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m49.84s -01d34m34.05s	0.2538	191.331	Gaussian Substrate Schema	2.18	MATCH: LRM2019] 9118 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.94s -01d33m42.58s	1.5272	13.9971	Metric Spacetime Anomaly	3.91	MATCH: LRL2020] A370 LDw-C10 (LZB)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m50.51s -01d33m33.89s	0.1981	171.0518	Minkowskian Baseline	1.57	MATCH: LRM2019] 8712 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m49.91s -01d34m04.29s	0.2947	36.4486	Solenoidal Metric Schema (Iron)	1.3	MATCH: BRP2019] A370 3147 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m50.41s -01d34m44.93s	0.1943	321.9334	Minkowskian Baseline	3.22	MATCH: LRM2019] 7844 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m48.44s -01d34m07.28s	0.222	74.3241	Gaussian Substrate Schema	7.24	MATCH: LRL2020] A370 UDG-C05 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m48.70s -01d34m26.32s	0.3629	149.1073	Trefoil Metric Schema	2.14	MATCH: LRM2019] 9618 (S)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m50.27s -01d33m46.84s	0.2826	192.1025	Gaussian Substrate Schema	2.39	MATCH: LRM2019] 12497 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m51.20s -01d34m34.13s	0.2649	16.1309	Gaussian Substrate Schema	3.49	MATCH: LRM2019] 8772 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.22s -01d34m04.40s	0.6027	97.0138	Trefoil Metric Schema	4.14	MATCH: LRL2020] A370 LDw-C05 (LZB)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m51.08s -01d34m50.07s	0.2541	98.1873	Gaussian Substrate Schema	1.5	MATCH: LRM2019] 7021 (BmD)						-	INFRARED/YSO	Gaussian Substrate Schema
023h9m51.88s -01d34m27.32s	0.4693	184.5463	Trefoil Metric Schema	3.18	MATCH: LRL2020] A370 LDw-C27 (LZB)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m52.24s -01d34m21.13s	0.2249	203.3907	Minkowskian Baseline	1.92	MATCH: LRM2019] 9844 (BmD)						-	INFRARED/YSO	Minkowskian Baseline
023h9m50.10s -01d34m44.45s	0.2935	0.5829	Solenoidal Metric Schema (Iron)	3.66	MATCH: LRM2019] 4498 (BmD)						-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
023h9m49.43s -01d34m37.95s	0.3117	16.9865	Solenoidal Metric Schema (Iron)	1.06	MATCH: KIS2018] A370 13.3 (BmD)						-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
023h9m49.73s -01d34m25.47s	0.2247	411.4167	Metric Spacetime Anomaly	2.9	MATCH: BRP2019] A370 2579 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m50.44s -01d34m39.72s	0.3254	66.1267	Helical Metric Schema	0.68	MATCH: LRM2019] 8389 (S)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m52.48s -01d33m49.45s	0.367	71.3469	Trefoil Metric Schema	3.38	MATCH: [TCL2020] A370 Source A (BmD)						-	RADIO/PTSR-NM	Trefoil Metric Schema
023h9m50.89s -01d34m44.33s	0.3687	32.1067	Trefoil Metric Schema	2.92	MATCH: DSM2018] A370 17.2.1 (Let)						-	VARIABLE STAR	Trefoil Metric Schema
023h9m50.99s -01d34m40.89s	0.5215	36.4626	Metric Spacetime Anomaly	0.54	MATCH: DSM2018] A370 9.1.1 (Let)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m52.11s -01d34m21.39s	0.5299	104.638	Helical Metric Schema	1.53	MATCH: NOW ACO 370 CCD63 (SLC)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m50.36s -01d34m52.97s	0.2853	15.9553	Solenoidal Metric Schema (Iron)	3.87	MATCH: LRM2019] 7465 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m49.24s -01d34m51.19s	0.2738	5.3067	Minkowskian Baseline	4.18	MATCH: NOW ACO 370 CCD69 (SLC)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m50.12s -01d34m14.43s	0.332	5.4251	Helical Metric Schema	1.15	MATCH: SDSS J023950.06-013413.3 (SLC)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m52.27s -01d34m14.14s	0.3692	38.9241	Helical Metric Schema	0.48	MATCH: DSM2018] A370 19 (LeD)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m49.78s -01d33m57.37s	0.1932	154.2154	Minkowskian Baseline	1.46	MATCH: NOW ACO 370 CCD45 (SLC)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m49.46s -01d34m39.38s	0.2123	328.6496	Minkowskian Baseline	2.17	MATCH: KIS2018] A370 13.3 (BmD)						-	INFRARED/YSO	Minkowskian Baseline
023h9m50.13s -01d34m48.76s	1.5978	113.2457	Spacetime Curvature Limit (Black Hole)	1.17	MATCH: [TCL2021] A370 Clump (BmD)						-	INFRARED/YSO	Spacetime Curvature Limit (Black Hole)
023h9m50.50s -01d33m56.35s	0.1917	213.7439	Minkowskian Baseline	2.12	MATCH: LRM2019] 12829 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m48.23s -01d34m21.96s	0.4901	70.843	Metric Spacetime Anomaly	11.78	MATCH: LRM2019] 9618 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m51.85s -01d34m51.79s	0.5354	41.9855	Metric Spacetime Anomaly	1.43	MATCH: DSM2018] A370 [.3.2 (Let)						-	VARIABLE STAR	Metric Spacetime Anomaly
023h9m52.35s -01d34m03.28s	0.366	69.4969	Helical Metric Schema	2.15	MATCH: LRM2019] 12170 (S)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m50.31s -01d34m44.35s	0.5842	171.0807	Metric Spacetime Anomaly	0.78	MATCH: LRC2017] A370 2.4 (LeD)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m51.47s -01d34m11.51s	0.3558	3.1112	Helical Metric Schema	0.15	MATCH: DSM2018] A370 8.1.1 (Let)						-	VARIABLE STAR	Helical Metric Schema
023h9m49.53s -01d34m03.46s	0.1948	59.3493	Minkowskian Baseline	3.28	MATCH: LRM2019] 11527 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m51.45s -01d33m45.41s	1.1538	6.3226	Baryonic Metric Substrate	1.03	MATCH: SDSS J023951.70-013342.9 (S)						-	GALAXY/CLUSTER	Baryonic Metric Substrate
023h9m51.28s -01d34m31.46s	0.2217	82.5006	Gaussian Substrate Schema	1.42	MATCH: LRM2019] 9092 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.33s -01d34m34.52s	0.4522	71.1979	Metric Spacetime Anomaly	1.5	MATCH: LRL2020] A370 LDw-C04 (LZB)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m49.17s -01d34m09.17s	0.2243	58.7624	Gaussian Substrate Schema	2.19	MATCH: LRL2020] A370 LDw-C05 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.55s -01d34m25.35s	0.3803	87.935	Trefoil Metric Schema	1.61	MATCH: CN A370 3 (SLC)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m51.80s -01d33m52.22s	0.2009	278.8018	Minkowskian Baseline	2.51	MATCH: LRM2019] 12709 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m49.11s -01d33m55.56s	0.6381	96.0461	Localized Torsional Infection	5.54	MATCH: NOW ACO 370 CCD69 (SLC)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m49.42s -01d34m04.32s	0.6413	92.9255	Metric Spacetime Anomaly	8.51	MATCH: NOW ACO 370 CCD69 (SLC)					LESS CANDIDATE	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m49.31s -01d34m33.31s	0.189	20.4806	Minkowskian Baseline	1.96	MATCH: LRM2019] 9197 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m51.24s -01d33m43.46s	0.2512	184.3943	Gaussian Substrate Schema	1.78	MATCH: SDSS J023951.02-013345.0 (zD)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.27s -01d34m22.15s	0.1987	188.2104	Minkowskian Baseline	0.45	MATCH: LRL2020] A370 UDG-C06 (LZB)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m49.37s -01d33m58.41s	0.2434	25.0921	Gaussian Substrate Schema	0.74	MATCH: NOW ACO 370 CCD69 (SLC)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m51.49s -01d33m45.43s	0.2144	193.0479	Minkowskian Baseline	1.58	MATCH: LRM2019] 10596 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m50.49s -01d33m54.47s	0.3497	88.376	Helical Metric Schema	2.47	MATCH: LRM2019] 12829 (S)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m50.06s -01d33m48.25s	0.7324	23.2968	Metric Spacetime Anomaly	1.22	MATCH: BRP2019] A370 3489 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m48.22s -01d34m02.25s	0.2518	9.178	Gaussian Substrate Schema	8.97	MATCH: NOW ACO 370 CCD64 (SLC)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.03s -01d34m14.43s	0.2228	121.9836	Gaussian Substrate Schema	0.9	MATCH: BRP2019] A370 2946 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.54s -01d34m22.42s	0.4729	5.2484	Metric Spacetime Anomaly	3.05	MATCH: CN A370 5 (SLC)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m48.71s -01d33m48.71s	0.6217	234.5048	Localized Torsional Infection	4.01	MATCH: CN A370 52 (SLC)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m51.89s -01d34m05.07s	0.2076	201.213	Minkowskian Baseline	2.77	MATCH: KIS2018] A370 37.2 (LeD)						-	VARIABLE STAR	Minkowskian Baseline
023h9m52.05s -01d33m53.30s	0.2014	28.8479	Minkowskian Baseline	2.66	MATCH: LRM2019] 12804 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m49.29s -01d34m35.92s	0.2543	56.1795	Gaussian Substrate Schema	1.36	MATCH: LRM2019] 8792 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m50.91s -01d34m55.62s	0.2944	7.3173	Solenoidal Metric Schema (Iron)	1.93	MATCH: LRM2019] A370 cluster 17 (ST)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m52.21s -01d34m26.59s	0.6851	75.4173	Metric Spacetime Anomaly	2.37	MATCH: LRM2019] 9884 (BmD)						-	INFRARED/YSO	Metric Spacetime Anomaly
023h9m48.21s -01d34m21.56s	0.3608	17.48	Trefoil Metric Schema	9.52	MATCH: LRM2019] 9618 (S)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m49.05s -01d34m39.73s	0.22	11.4947	Minkowskian Baseline	2.31	MATCH: LRL2020] A370 LDw-C04 (LZB)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m50.13s -01d33m45.89s	0.2094	6.2791	Minkowskian Baseline	0.57	MATCH: LRL2020] A370 LDw-C10 (LZB)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m51.01s -01d34m26.81s	0.2795	6.478	Gaussian Substrate Schema	3.75	MATCH: LRM2019] 9618 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m51.94s -01d34m35.10s	0.1958	624.8266	Minkowskian Baseline	0.95	MATCH: DSM2018] A370 24.3.1 (Let)						-	VARIABLE STAR	Minkowskian Baseline
023h9m51.49s -01d34m11.36s	0.4387	36.1926	Trefoil Metric Schema	1.52	MATCH: LRM2019] 10871 (S)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m51.01s -01d34m50.54s	0.2395	66.4626	Gaussian Substrate Schema	0.24	MATCH: LRM2019] 9276 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m51.87s -01d34m45.14s	0.248	134.0145	Gaussian Substrate Schema	3.15	MATCH: LRL2020] A370 UDG-C13 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m50.23s -01d34m06.59s	0.7731	180.978	Metric Spacetime Anomaly	4.41	MATCH: BRP2019] A370 3147 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m49.59s -01d34m18.42s	0.3916	177.6422	Trefoil Metric Schema	0.66	MATCH: SMA2014] J023949.55-013418.9 (S)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m51.81s -01d34m09.70s	0.2307	135.5386	Gaussian Substrate Schema	3.27	MATCH: DSM2018] A370 28.3.1 (Let)						-	VARIABLE STAR	Gaussian Substrate Schema
023h9m48.48s -01d34m39.45s	0.5449	31.2791	Metric Spacetime Anomaly	8.69	MATCH: LRL2020] A370 LDw-C05 (LZB)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m49.99s -01d34m41.76s	0.2241	89.9023	Gaussian Substrate Schema	2.39	MATCH: LRM2019] 8041 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.74s -01d34m44.22s	0.2528	247.2775	Gaussian Substrate Schema	1.91	MATCH: NOW ACO 370 CCD45 (SLC)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.09s -01d34m04.49s	0.3135	35.1535	Solenoidal Metric Schema (Iron)	0.76	MATCH: LRL2020] A370 LDw-C32 (LZB)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m51.74s -01d33m45.52s	0.3531	36.3337	Helical Metric Schema	2.54	MATCH: DSM2018] A370 20.2.1 (Let)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m49.89s -01d34m32.58s	0.3034	23.7302	Solenoidal Metric Schema (Iron)	4.99	MATCH: BRP2019] A370 3147 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m51.93s -01d33m55.11s	0.2022	1.3404	Minkowskian Baseline	2.42	MATCH: LRM2019] 12334 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m48.83s -01d33m52.90s	0.2488	15.2045	Gaussian Substrate Schema	2.7	MATCH: SDSS J023948.75-013352.6 (SLC)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m50.44s -01d33m59.52s	2.1321	68.4615	Metric Spacetime Anomaly	2.22	MATCH: LRM2019] 12154 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m48.24s -01d34m13.68s	0.2785	12.8232	Gaussian Substrate Schema	1.65	MATCH: BRP2019] A370 2946 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.54s -01d34m14.51s	0.2116	176.7305	Minkowskian Baseline	2.87	MATCH: LRM2019] 10883 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m51.12s -01d34m34.88s	0.2905	190.955	Solenoidal Metric Schema (Iron)	2.28	MATCH: LRM2019] 8772 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m52.54s -01d34m08.45s	0.4175	117.3491	Localized Torsional Infection	11.91	MATCH: NOW ACO 370 CCD69 (SLC)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m48.73s -01d34m33.45s	0.8692	3.8124	Baryonic Metric Substrate	0.39	MATCH: SDSS J023948.75-013433.6 (SLC)						-	GALAXY/CLUSTER	Baryonic Metric Substrate
023h9m49.57s -01d34m33.82s	0.233	77.5132	Gaussian Substrate Schema	4.19	MATCH: LRL2020] A370 LDw-C04 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m49.71s -01d34m47.85s	0.2048	128.1661	Minkowskian Baseline	0.82	MATCH: LRM2019] 7791 (S)						-	GALAXY/CLUSTER	Minkowskian Baseline
023h9m51.11s -01d34m14.40s	0.2378	30.7549	Gaussian Substrate Schema	0.55	MATCH: LRM2019] 10592 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.30s -01d34m27.38s	0.2849	108.2066	Solenoidal Metric Schema (Iron)	2.31	MATCH: CN A370 4 (SLC)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m51.14s -01d34m53.80s	0.4673	150.5036	Trefoil Metric Schema	2.68	MATCH: DSM2018] A370 17.2.1 (Let)						-	VARIABLE STAR	Trefoil Metric Schema
023h9m49.15s -01d34m03.29s	0.2931	1.4616	Solenoidal Metric Schema (Iron)	8.64	MATCH: LRM2019] 10107 (S)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m50.10s -01d34m44.23s	0.3884	76.2813	Trefoil Metric Schema	1.61	MATCH: LRM2019] 8041 (S)						-	GALAXY/CLUSTER	Trefoil Metric Schema
023h9m50.67s -01d34m55.86s	0.2341	81.0354	Gaussian Substrate Schema	4.49	MATCH: LRM2019] 6253 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m51.80s -01d34m18.82s	0.4134	14.2322	Metric Spacetime Anomaly	5.96	MATCH: NOW ACO 370 CCD45 (SLC)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m51.94s -01d34m44.48s	0.2823	80.7319	Solenoidal Metric Schema (Iron)	2.15	MATCH: LRL2020] A370 UDG-C13 (LZB)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m49.43s -01d34m39.66s	1.0143	148.2904	Baryonic Metric Substrate	1.32	MATCH: SDSS J023950.53-013418.9 (S)						-	GALAXY/CLUSTER	Baryonic Metric Substrate
023h9m49.67s -01d34m06.71s	0.2349	228.4521	Gaussian Substrate Schema	1.37	MATCH: LRM2019] 11527 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m51.59s -01d33m50.18s	0.2946	83.8119	Solenoidal Metric Schema (Iron)	0.3	MATCH: NOW ACO 370 CCD63 (SLC)						-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h9m48.83s -01d34m22.55s	0.2467	52.0549	Gaussian Substrate Schema	4.12	MATCH: LRL2020] A370 UDG-C08 (LZB)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m51.24s -01d33m58.46s	0.2312	85.3993	Gaussian Substrate Schema	0.34	MATCH: SMA2014] J023951.24-013358.3 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m48.67s -01d34m30.51s	0.3422	36.1615	Helical Metric Schema	3.56	MATCH: LRM2019] 8465 (S)						-	GALAXY/CLUSTER	Helical Metric Schema
023h9m50.39s -01d34m29.31s	0.3414	52.3775	Localized Torsional Infection	3.04	MATCH: LRL2020] A370 LDw-C11 (LZB)						-	GALAXY/CLUSTER	Localized Torsional Infection
023h9m49.45s -01d34m03.12s	0.6803	71.7388	Metric Spacetime Anomaly	4.11	MATCH: NOW ACO 370 CCD69 (SLC)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m52.48s -01d34m03.56s	0.3197	99.5411	Solenoidal Metric Schema (Iron)	1.10	MATCH: LRM2019] 86 (BmD)						-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
023h9m49.63s -01d33m58.82s	1.6073	69.4219	Metric Spacetime Anomaly	3.14	MATCH: NOW ACO 370 CCD45 (SLC)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m51.21s -01d34m29.68s	0.5434	113.3165	Metric Spacetime Anomaly	1.75	MATCH: LRM2019] 9092 (S)						-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h9m52.92s -01d34m25.76s	0.3524	124.3241	Helical Metric Schema	0.46	MATCH: BCM2001] ACO 370 81 (X)						-	KIDS EBENDT (X-Ray/Gamma)	Helical Metric Schema
023h9m49.99s -01d33m49.43s	0.2257	19.705	Gaussian Substrate Schema	3.44	MATCH: BRP2019] A370 3489 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m50.54s -01d33m50.05s	0.2299	138.5333	Gaussian Substrate Schema	2.92	MATCH: LRM2019] 12154 (S)						-	GALAXY/CLUSTER	Gaussian Substrate Schema
023h9m52.21s -01d33m45.20s	0.2091	53.2548	Minkowskian

023h65.35s -01d34d0.41s	0.283	133.4969	Solenoidal Metric Schema (Iron)	1.23	MATCH: SDSS J023951.36-013359.2 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h60.49s -01d34d06.48s	0.4604	117.6163	Metric Spacetime Anomaly	1.34	MATCH: [LRL2020] A370 LDs-C13 (LZ8)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h65.82s -01d34d29.96s	0.2482	221.3764	Gaious Substrate Schema	1.42	MATCH: [DSB2018] A370 22.1.1 (LzB)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h61.47s -01d34d49.21s	0.2969	91.0787	Solenoidal Metric Schema (Iron)	0.64	MATCH: [LRB2019] 7742 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h60.53s -01d34d02.35s	0.2356	9.837i	Gaious Substrate Schema	1.63	MATCH: [LRL2020] A370 UDS-C58 (LZ8)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h61.39s -01d34d53.01s	0.354	30.884	Helical Metric Schema	1.51	MATCH: BCW ACO 370 CCD29 (SLC)					-	GALAXY/CLUSTER	Helical Metric Schema
023h69.64s -01d33d47.36s	0.3546	15.9752	Helical Metric Schema	7.14	MATCH: [BRF2019] A370 3489 (S)					-	GALAXY/CLUSTER	Helical Metric Schema
023h60.58s -01d34d05.02s	1.1371	144.4996	Baryonic Metric Substrate	1.28	MATCH: [HSD2018] HFPZ-5201-4358 (S)					-	GALAXY/CLUSTER	Baryonic Metric Substrate
023h60.14s -01d33d41.58s	0.3049	88.4631	Localized Torsional Infection	3.78	MATCH: [LRL2020] A370 LDs-C10 (LZ8)					-	GALAXY/CLUSTER	Localized Torsional Infection
023h69.5s -01d33d50.78s	0.5347	5.3363	Metric Spacetime Anomaly	6.12	MATCH: SDSS J023951.36-013359.2 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h62.50s -01d34d08.19s	0.2546	271.534	Gaious Substrate Schema	3.53	MATCH: [LRB2019] 10863 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h69.92s -01d34d08.06s	0.2487	70.4966	Gaious Substrate Schema	2.46	MATCH: [BRF2019] A370 3147 (S)					LENS CANDIDATE	GALAXY/CLUSTER	Gaious Substrate Schema
023h62.37s -01d34d02.45s	0.6403	5.3064	Metric Spacetime Anomaly	2.43	MATCH: BCW ACO 370 CCD32 (SLC)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h60.42s -01d33d41.19s	0.6342	11.1609	Tiefoll Metric Schema	0.76	MATCH: [LRB2019] 13600 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h68.88s -01d34d02.94s	0.2677	27.5897	Gaious Substrate Schema	3.76	MATCH: [LRB2019] 8314 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h61.44s -01d34d07.55s	0.2357	19.8647	Gaious Substrate Schema	2.87	MATCH: [DSB2018] A370 11.1.1 (LzB)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h60.61s -01d34d37.06s	0.3012	298.1012	Solenoidal Metric Schema (Iron)	2.3	MATCH: [BRF2019] A370 2213 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h68.68s -01d34d02.74s	0.2245	68.1345	Minkowskian Baseline	1.82	MATCH: BCW ACO 370 CCD29 (SLC)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h69.64s -01d34d08.15s	0.6281	153.3658	Tiefoll Metric Schema	4.48	MATCH: [BRF2019] A370 3147 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h68.91s -01d34d05.88s	0.2738	9.3836	Gaious Substrate Schema	0.73	MATCH: [BRF2019] A370 3147 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h62.18s -01d34d30.41s	0.3049	12.0796	Solenoidal Metric Schema (Iron)	2.9	MATCH: BCW ACO 370 CCD30 (SLC)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h61.00s -01d34d25.96s	0.7828	155.112	Metric Spacetime Anomaly	0.99	MATCH: [LRB2019] 9485 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h68.27s -01d34d02.41s	0.2482	194.4978	Gaious Substrate Schema	8.23	MATCH: [LRB2019] 9418 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h62.38s -01d34d40.76s	0.2542	207.6874	Localized Torsional Infection	2.17	MATCH: [LRB2019] 8414 (S)					-	GALAXY/CLUSTER	Localized Torsional Infection
023h68.38s -01d34d02.29s	0.2857	13.3199	Solenoidal Metric Schema (Iron)	6.46	MATCH: BCW ACO 370 CCD30 (SLC)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h61.84s -01d34d26.57s	1.4782	573.5142	Localized Torsional Infection	2.91	MATCH: [LRL2020] A370 LDs-C27 (LZ8)					-	GALAXY/CLUSTER	Localized Torsional Infection
023h61.91s -01d34d19.33s	0.3644	22.5965	Tiefoll Metric Schema	1.48	MATCH: BCW ACO 370 CCD41 (SLC)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h60.64s -01d33d40.09s	0.2628	130.2471	Gaious Substrate Schema	2.3	MATCH: [LRL2020] A370 LDs-C38 (LZ8)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h60.05s -01d34d09.25s	0.4089	23.1913	Tiefoll Metric Schema	4.25	MATCH: [BRF2019] A370 3147 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h60.53s -01d34d22.52s	0.9755	186.1965	Baryonic Metric Substrate	1.57	MATCH: [LRB2019] 9945 (S)					-	GALAXY/CLUSTER	Baryonic Metric Substrate
023h69.95s -01d34d42.91s	0.3351	27.7833	Helical Metric Schema	2.8	MATCH: [LRB2019] 8041 (S)					-	GALAXY/CLUSTER	Helical Metric Schema
023h62.33s -01d34d25.03s	0.1871	78.182	Minkowskian Baseline	1.64	MATCH: [LRB2019] 9884 (EmD)					LENS CANDIDATE	INFRARED/VEO	Minkowskian Baseline
023h69.02s -01d33d40.84s	0.404	40.9376	Tiefoll Metric Schema	5.06	MATCH: BCW ACO 370 CCD28 (SLC)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h61.40s -01d33d58.43s	0.3155	125.8322	Solenoidal Metric Schema (Iron)	2.79	MATCH: [DSB2018] A370 3.3.1 (LzB)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h61.11s -01d33d52.98s	0.4027	202.2148	Tiefoll Metric Schema	3.06	MATCH: [LRB2019] 8212 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h60.12s -01d34d13.98s	0.2047	135.1347	Minkowskian Baseline	1.66	MATCH: SDSS J023950.06-013415.3 (SLC)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h62.21s -01d34d08.21s	0.6957	70.44	Metric Spacetime Anomaly	0.2	MATCH: [DSB2018] A370 23.3.1 (LzL)					-	VARIABLE STAR	Metric Spacetime Anomaly
023h61.78s -01d34d04.94s	0.7807	13.8078	Metric Spacetime Anomaly	1.44	MATCH: [LRB2019] 11594 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h68.04s -01d34d19.41s	0.1809	69.3685	Minkowskian Baseline	12.57	MATCH: [LRB2019] 9418 (S)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h60.42s -01d34d02.68s	0.2135	88.2514	Minkowskian Baseline	1.23	MATCH: [LRB2019] 7665 (S)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h61.02s -01d34d28.75s	0.2803	36.7731	Solenoidal Metric Schema (Iron)	2.73	MATCH: [DSB2018] A370 22.1.1 (LzB)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h69.84s -01d34d21.49s	0.3596	3.3454	Helical Metric Schema	2.64	MATCH: [KIS2018] A370 26.3 (EmD)					-	INFRARED/VEO	Helical Metric Schema
023h60.83s -01d34d23.47s	0.2352	105.7629	Gaious Substrate Schema	1.23	MATCH: [DSB2018] A370 20.2.3 (LzL)					-	VARIABLE STAR	Gaious Substrate Schema
023h69.72s -01d33d48.43s	0.2256	96.4657	Gaious Substrate Schema	6.03	MATCH: [BRF2019] A370 3489 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h69.77s -01d33d51.17s	0.3139	129.0615	Solenoidal Metric Schema (Iron)	6.01	MATCH: [LRL2020] A370 UDS-C58 (LZ8)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h61.04s -01d34d28.89s	0.3342	66.4033	Helical Metric Schema	2.82	MATCH: [DSB2018] A370 22.1.1 (LzB)					-	GALAXY/CLUSTER	Helical Metric Schema
023h60.54s -01d34d34.46s	0.6201	66.4132	Tiefoll Metric Schema	3.21	MATCH: [LRB2019] 8389 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h62.18s -01d34d25.23s	0.5024	20.1975	Metric Spacetime Anomaly	1.28	MATCH: [LRB2019] 9884 (EmD)					-	INFRARED/VEO	Metric Spacetime Anomaly
023h61.12s -01d33d46.00s	0.2252	183.7085	Localized Torsional Infection	1.62	MATCH: SDSS J023951.02-013345.0 (SS)					-	GALAXY/CLUSTER	Localized Torsional Infection
023h61.15s -01d34d36.47s	0.3181	123.2646	Solenoidal Metric Schema (Iron)	2.02	MATCH: [LRB2019] 8772 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h69.24s -01d34d20.87s	0.4698	219.2003	Tiefoll Metric Schema	0.98	MATCH: CANDID-211083 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
023h69.42s -01d34d20.57s	0.2548	42.0049	Gaious Substrate Schema	1.6	MATCH: BCW ACO 370 CCD39 (SLC)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h61.24s -01d33d55.53s	0.8042	209.2477	Baryonic Metric Substrate	0.8	MATCH: [DSB2018] A370 15.1.1 (LzL)					-	VARIABLE STAR	Baryonic Metric Substrate
023h69.32s -01d34d22.02s	0.2014	60.5469	Minkowskian Baseline	0.66	MATCH: CANDID-211083 (S)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h61.12s -01d34d37.89s	0.2579	131.179	Gaious Substrate Schema	1.12	MATCH: [DSB2018] A370 11.1.1 (LzB)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h69.40s -01d34d25.16s	0.8821	315.5159	Localized Torsional Infection	3.98	MATCH: CANDID-211083 (S)					-	GALAXY/CLUSTER	Localized Torsional Infection
023h60.98s -01d33d40.16s	0.258	230.9078	Gaious Substrate Schema	2.59	MATCH: [LRB2019] 13495 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h69.47s -01d33d59.06s	0.2123	22.2829	Minkowskian Baseline	1.05	MATCH: BCW ACO 370 CCD40 (SLC)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h61.40s -01d33d41.47s	0.3063	141.8004	Solenoidal Metric Schema (Iron)	2.57	MATCH: BCW ACO 370 CCD44 (SLC)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h60.27s -01d34d24.28s	0.2322	41.8557	Gaious Substrate Schema	2.02	MATCH: [LRL2020] A370 LDs-C11 (LZ8)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h69.11s -01d34d07.13s	0.297	28.503	Solenoidal Metric Schema (Iron)	3.44	MATCH: [LRL2020] A370 LDs-C65 (LZ8)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h68.42s -01d34d35.14s	0.2109	350.5913	Minkowskian Baseline	0.8	MATCH: [LRB2019] 9197 (S)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h69.91s -01d34d27.78s	1.7377	9.9364	Metric Spacetime Anomaly	1.82	MATCH: [BRF2019] A370 2579 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
023h60.16s -01d34d56.84s	0.2246	36.5385	Gaious Substrate Schema	1.98	MATCH: [LRB2019] 4686 (EmD)					-	INFRARED/VEO	Gaious Substrate Schema
023h61.78s -01d34d59.45s	0.7828	5.2057	Metric Spacetime Anomaly	0.76	MATCH: [DSB2018] A370 3.3.2 (LzI)					-	VARIABLE STAR	Metric Spacetime Anomaly
023h69.34s -01d34d22.70s	0.1857	252.8707	Minkowskian Baseline	2.51	MATCH: [LRL2020] A370 UDS-C65 (LZ8)					-	GALAXY/CLUSTER	Minkowskian Baseline
023h68.90s -01d34d28.02s	0.3034	78.1722	Solenoidal Metric Schema (Iron)	0.94	MATCH: [LRB2019] 9520 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h60.02s -01d33d42.76s	0.2545	39.7136	Gaious Substrate Schema	1.19	MATCH: [LRL2020] A370 LDs-C10 (LZ8)					-	GALAXY/CLUSTER	Gaious Substrate Schema
023h61.77s -01d34d14.23s	0.3004	224.7975	Solenoidal Metric Schema (Iron)	0.89	MATCH: [LRB2019] 10548 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
023h61.73s -01d33d50.49s	0.3192	8.4233	Helical Metric Schema	1.97	MATCH: BCW ACO 370 CCD33 (SLC)					-	GALAXY/CLUSTER	Helical Metric Schema
023h61.48s -01d34d02.16s	0.2379	66.3315	Gaious Substrate Schema	1.87	MATCH: [DSB2018] A370 3.3.1 (LzB)					-	GALAXY/CLUSTER	Gaious Substrate Schema
TDS										-	INFRARED/VEO	
--- INITIATING VOLUMETRIC METRIC SCAN ---										-	INFRARED/VEO	
Target: RA 12.997, DEC 27.981										-	INFRARED/VEO	
Depth: 50000 XYZ	Radius: 10									-	INFRARED/VEO	
Scanning Volume... Sampling 418 points.										-	INFRARED/VEO	
Structure Detected: 418 metric nodes.										-	INFRARED/VEO	
FULL SUBNAD REALITY CHECK - ALL NODES										-	INFRARED/VEO	
PREDICTED COORDINATES	NODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK					-	INFRARED/VEO	PREDICTED IDENTITY
123h48.18s +27d58d27.37s	0.1732	168.6424	Minkowskian Baseline	12.27	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Minkowskian Baseline
123h49.44s +27d58e32.17s	0.2424	114.873	Gaious Substrate Schema	7.75	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h50.54s +27d58e52.96s	0.3047	54.1178	Solenoidal Metric Schema (Iron)	22.1	MATCH: SMF 3110 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h51.21s +27d58e14.52s	0.2998	19.9124	Solenoidal Metric Schema (Iron)	12.31	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h48.29s +27d58e47.49s	0.5737	68.7208	Metric Spacetime Anomaly	8.23	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Metric Spacetime Anomaly
123h47.57s +27d58e51.18s	1.9668	67.6348	Spacetime Curvature Limit (Black Hole)	12.33	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
123h48.23s +27d58e49.40s	0.2541	210.9052	Gaious Substrate Schema	9.19	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Gaious Substrate Schema
123h49.34s +27d58e12.96s	0.2651	153.6056	Gaious Substrate Schema	23.34	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h49.76s +27d58e12.24s	0.3144	194.4983	Solenoidal Metric Schema (Iron)	7.13	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h49.43s +27d58e46.25s	0.2258	151.3242	Gaious Substrate Schema	14.13	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h47.21s +27d58e08.79s	0.2391	66.2876	Localized Torsional Infection	11.09	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Localized Torsional Infection
123h47.29s +27d58e07.70s	0.4743	56.0347	Metric Spacetime Anomaly	19.77	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
123h50.24s +27d58e30.45s	0.2807	15.0951	Solenoidal Metric Schema (Iron)	12.65	MATCH: [CTMO2011] 181422 (T)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
123h47.42s +27d58e07.42s	0.2821	42.793	Solenoidal Metric Schema (Iron)	12.48	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h47.84s +27d58e38.49s	0.2468	63.9233	Gaious Substrate Schema	2.61	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Gaious Substrate Schema
123h50.83s +27d58e31.39s	0.6959	177.4963	Metric Spacetime Anomaly	8.72	MATCH: [CTMO2011] 181422 (T)					-	VARIABLE STAR	Metric Spacetime Anomaly
123h50.22s +27d58e58.15s	0.223	54.6283	Gaious Substrate Schema	17.27	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h50.64s +27d58e36.30s	0.2614	119.791	Gaious Substrate Schema	14.24	MATCH: [CTMO2011] 181422 (T)					-	VARIABLE STAR	Gaious Substrate Schema
123h48.23s +27d58e51.22s	0.5237	258.4744	Metric Spacetime Anomaly	7.97	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
123h50.70s +27d58e51.82s	0.3648	103.3911	Tiefoll Metric Schema	21.13	MATCH: SMF 3110 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
123h48.23s +27d58e40.78s	0.3942	29.8772	Tiefoll Metric Schema	5.45	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Tiefoll Metric Schema
123h47.10s +27d58e51.76s	0.3136	186.6455	Solenoidal Metric Schema (Iron)	16.45	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
123h47.60s +27d58e32.90s	0.237	1.5727	Gaious Substrate Schema	10.89	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Gaious Substrate Schema
123h48.33s +27d58e32.72s	0.1938	192.2556	Minkowskian Baseline	7.73	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Minkowskian Baseline
123h49.21s +27d58e10.98s	0.2145	96.2665	Minkowskian Baseline	14.76	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Minkowskian Baseline
123h48.48s +27d58e29.72s	0.867	23.7248	Baryonic Metric Substrate	10.87	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Baryonic Metric Substrate
123h50.38s +27d58e04.36s	0.3748	36.8944	Tiefoll Metric Schema	11.15	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
123h49.49s +27d58e21.90s	0.5298	310.7902	Localized Torsional Infection	12.24	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Localized Torsional Infection
123h48.88s +27d58e28.41s	0.2211	143.0134	Gaious Substrate Schema	4.14	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h48.00s +27d58e06.14s	0.2506	7.7267	Gaious Substrate Schema	11.39	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h48.68s +27d58e31.96s	0.2449	77.2378	Gaious Substrate Schema	18.29	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h48.09s +27d58e35.06s	0.2116	203.6568	Minkowskian Baseline	5.51	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Minkowskian Baseline
123h49.05s +27d58e50.50s	0.6237	23.7834	Tiefoll Metric Schema	9.54	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
123h49.44s +27d58e39.29s	0.2741	21.4394	Gaious Substrate Schema	8.76	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h49.80s +27d58e11.95s	0.6297	96.9226	Tiefoll Metric Schema	19.36	MATCH: [CTMO2011] 181422 (T)					-	VARIABLE STAR	Tiefoll Metric Schema
123h47.33s +27d58e01.22s	0.262	128.9483	Gaious Substrate Schema	20.15	MATCH: LEIR 126781 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h49.34s +27d58e47.56s	0.2642	131.8376	Gaious Substrate Schema	13.82	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h49.54s +27d58e30.42s	1.0471	103.1454	Baryonic Metric Substrate	17.91	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Baryonic Metric Substrate
123h48.71s +27d58e00.75s	0.2086	15.4035	Minkowskian Baseline	3.52	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Minkowskian Baseline
123h48.91s +27d58e48.01s	0.1929	65.8292	Minkowskian Baseline	10.65	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Minkowskian Baseline
123h47.21s +27d58e08.54s	0.3683	136.2321	Localized Torsional Infection	18.18	MATCH: [ARP2020] CDMR 22 7422 (LZ8)					-	GALAXY/CLUSTER	Localized Torsional Infection
123h48.44s +27d58e20.10s	0.4149	333.8401	Localized Torsional Infection	21.3	MATCH: ZDMR 125947.9+275939 (S)					-	GALAXY/CLUSTER	Localized Torsional Infection
123h49.04s +27d58e29.97s	0.6757	14.3733	Metric Spacetime Anomaly	4.21	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
123h48.83s +27d58e31.06s	0.274	191.2799	Gaious Substrate Schema	10.73	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h48.49s +27d58e47.48s	0.1776	137.0995	Minkowskian Baseline	1.51	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Minkowskian Baseline
123h50.14s +27d58e03.29s	0.4781	134.9855	Metric Spacetime Anomaly	21.61	MATCH: SMF 3110 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
123h48.94s +27d58e36.26s	0.527	524.4439	Localized Torsional Infection	11.46	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Localized Torsional Infection
123h48.02s +27d58e50.96s	0.2929	263.406	Solenoidal Metric Schema (Iron)	10	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h49.17s +27d58e21.72s	0.3037	76.4145	Solenoidal Metric Schema (Iron)	12.52	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h48.25s +27d58e43.94s	0.2246	39.3264	Gaious Substrate Schema	4.42	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Gaious Substrate Schema
123h49.57s +27d58e11.18s	0.3834	26.8246	Tiefoll Metric Schema	12.42	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
123h51.24s +27d58e21.06s	0.348	514.4618	Helical Metric Schema	14.24	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Helical Metric Schema
123h49.24s +27d58e24.57s	0.4147	282.3816	Tiefoll Metric Schema	7.99	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
123h48.87s +27d58e47.90s	0.3014	51.4476	Solenoidal Metric Schema (Iron)	18.75	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h50.15s +27d58e11.49s	0.3317	65.4948	Helical Metric Schema	5.22	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Helical Metric Schema
123h48.54s +27d58e47.15s	0.4721	65.9647	Metric Spacetime Anomaly	12.34	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
123h50.83s +27d58e40.41s	0.1915	127.3823	Minkowskian Baseline	17.76	MATCH: [CTMO2011] 181422 (T)					-	VARIABLE STAR	Minkowskian Baseline
123h52.20s +27d58e52.47s	0.289	6.2501	Solenoidal Metric Schema (Iron)	9.62	MATCH: EQ 1257+293 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h50.39s +27d58e56.66s	0.2495	26.2543	Gaious Substrate Schema	18.92	MATCH: [ARP2020] CDMR 22 7479 (LZ8)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h50.66s +27d58e38.77s	0.7271	6.7291	Metric Spacetime Anomaly	16.85	MATCH: [CTMO2011] 181422 (T)					-	VARIABLE STAR	Metric Spacetime Anomaly
123h48.15s +27d58e56.25s	0.2138	135.1713	Gaious Substrate Schema	5.85	MATCH: SDSS J123948.57+275857.7 (ADT)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h51.18s +27d58e48.26s	0.2347	7.1621	Gaious Substrate Schema	19.82	MATCH: SMF 3110 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h46.93s +27d58e46.37s	0.2307	300.3659	Localized Torsional Infection	14.71	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Localized Torsional Infection
123h50.88s +27d58e46.47s	0.3715	345.1495	Localized Torsional Infection	11.78	MATCH: [CTMO2011] 181422 (T)					-	VARIABLE STAR	Localized Torsional Infection
123h47.49s +27d58e49.58s	0.29	1.1575	Solenoidal Metric Schema (Iron)	11.38	MATCH: [CTMO2011] 180940 (*)					-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
123h50.61s +27d58e48.13s	0.2843	42.5242	Solenoidal Metric Schema (Iron)	24.17	MATCH: SMF 3110 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h50.23s +27d58e35.57s	0.6975	0.4712	Metric Spacetime Anomaly	15.36	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
123h47.13s +27d58e36.23s	0.5376	31.4359	Metric Spacetime Anomaly	9.56	MATCH: DC 3998 (S)					-	GALAXY/CLUSTER	Metric Spacetime Anomaly
123h50.53s +27d58e52.26s	1.1823	83.6531	Baryonic Metric Substrate	20.38	MATCH: [CTMO2011] 181422 (T)					-	GALAXY/CLUSTER	Baryonic Metric Substrate
123h48.24s +27d58e19.38s	0.2604	111.9473	Gaious Substrate Schema	20.73	MATCH: ZDMR 125947.9+275939 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h48.95s +27d58e39.13s	0.3092	174.4852	Solenoidal Metric Schema (Iron)	13.4	MATCH: DC 3998 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h50.98s +27d58e56.58s	0.3634	29.2877	Tiefoll Metric Schema	15.25	MATCH: SMF 3110 (S)					-	GALAXY/CLUSTER	Tiefoll Metric Schema
123h49.10s +27d58e43.46s	0.2651	24.2265	Gaious Substrate Schema	9.29	MATCH: SMF 3141 (S)					-	GALAXY/CLUSTER	Gaious Substrate Schema
123h47.13s +27d58e21.13s	0.2917	50.1079	Solenoidal Metric Schema (Iron)	11.06	MATCH: LEIR 126781 (S)					-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
123h51.05s +27d58e47.32s	0.1843	60.7936	Minkowskian Ba

12L5:9e51.54e +27d58e58.36s	0.2758	198.7014	Gaslous Substrate Schema	8.8	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e50.67e +27d58e24.27s	0.271	10.0304	Gaslous Substrate Schema	5.67	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Gaslous Substrate Schema
12L5:9e50.74e +27d58e29.75s	0.3158	87.3065	Solenoidal Metric Schema (Iron)	7.57	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12L5:9e64.44e +27d58e46.39s	0.201	56.138	Mikawaskian Baseline	18.72	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e50.97e +27d58e18.62s	0.2497	14.9937	Gaslous Substrate Schema	9.78	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e67.41e +27d58e03.00s	0.2405	118.6296	Gaslous Substrate Schema	16.1	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.98e +27d58e24.89s	0.3096	70.8992	Solenoidal Metric Schema (Iron)	10.25	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e67.16e +27d58e27.52s	0.3359	90.3048	Helical Metric Schema	5.53	MATCH: IC 3998 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e67.41e +27d58e43.48s	0.197	22.4907	Mikawaskian Baseline	8.46	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e68.71e +27d58e16.49s	0.5948	25.5239	Metric Spacetime Anomaly	18.07	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
12L5:9e50.22e +27d58e30.70s	0.3039	66.2618	Solenoidal Metric Schema (Iron)	12.99	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e68.11e +27d58e14.57s	0.2175	24.2503	Mikawaskian Baseline	19.86	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e51.38e +27d58e17.66s	0.2141	36.9014	Mikawaskian Baseline	9.8	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e69.59e +27d58e56.47s	0.3636	84.272	Helical Metric Schema	13.45	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e67.41e +27d58e13.87s	0.4686	35.3898	Metric Spacetime Anomaly	18.08	MATCH: LEDA 124781 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e52.11e +27d58e48.20s	1.5575	6.8832	Metric Spacetime Anomaly	13.98	MATCH: EQ 1257+293 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e69.51e +27d58e11.89s	0.6232	174.2881	Metric Spacetime Anomaly	10.45	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e50.21e +27d58e25.42s	0.347	59.4981	Helical Metric Schema	10.45	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e51.44e +27d58e43.74s	0.3547	146.5221	Localized Torsional Infection	21.52	MATCH: EQ 1257+293 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Localized Torsional Infection
12L5:9e51.42e +27d58e56.21s	0.5461	146.5318	Gaslous Substrate Schema	13.33	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.12e +27d58e17.28s	0.231	194.7396	Gaslous Substrate Schema	15.38	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e50.91e +27d58e45.59s	0.2724	210.5449	Localized Torsional Infection	22.92	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
12L5:9e68.44e +27d58e54.32s	0.8395	24.3938	Baryonic Metric Substrate	3.44	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e69.97e +27d58e10.21s	0.2071	170.007	Mikawaskian Baseline	7.45	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e51.74e +27d58e38.12s	0.2047	2.8599	Mikawaskian Baseline	17.38	MATCH: [ARP2020] CDMB 22 7842 (LZB)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e67.84e +27d58e20.26s	0.358	144.5132	Helical Metric Schema	16.25	MATCH: LEDA 124781 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e50.26e +27d58e28.80s	0.1984	364.4398	Mikawaskian Baseline	11.37	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e69.76e +27d58e29.93s	0.272	5.8578	Gaslous Substrate Schema	15.14	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e68.78e +27d58e24.37s	0.5001	77.1656	Metric Spacetime Anomaly	18.31	MATCH: ZDBS J125947.9+275839 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e69.84e +27d58e39.87s	0.2889	136.6375	Solenoidal Metric Schema (Iron)	7.66	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e51.04e +27d58e55.78s	0.2495	66.2947	Gaslous Substrate Schema	10.01	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e51.01e +27d58e34.86s	1.7228	49.471	Metric Spacetime Anomaly	12.05	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
12L5:9e69.22e +27d58e28.33s	1.1349	28.847	Baryonic Metric Substrate	4.15	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e50.42e +27d58e48.41s	0.2241	282.2611	Localized Torsional Infection	24.1	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Localized Torsional Infection
12L5:9e68.53e +27d58e49.28s	0.3238	14.3124	Helical Metric Schema	8.46	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e68.50e +27d58e43.27s	0.4121	38.1883	Trefoil Metric Schema	7.22	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
12L5:9e50.45e +27d58e44.97s	0.6319	5.5005	Trefoil Metric Schema	21.17	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
12L5:9e69.14e +27d58e02.44s	0.5044	36.0342	Solenoidal Metric Schema (Iron)	4.96	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e50.20e +27d58e02.47s	1.0525	168.0812	Baryonic Metric Substrate	12.77	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e69.24e +27d58e52.12s	0.5113	30.1271	Metric Spacetime Anomaly	10.46	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e50.16e +27d58e05.53s	0.3392	127.2921	Helical Metric Schema	10.01	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e68.44e +27d58e45.30s	0.663	40.4792	Metric Spacetime Anomaly	7.61	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
12L5:9e68.45e +27d58e00.82s	0.3131	124.8143	Localized Torsional Infection	3.55	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Localized Torsional Infection
12L5:9e65.51e +27d58e47.49s	0.2252	158.6293	Localized Torsional Infection	19.33	MATCH: [ARP2020] CDMB 22 7422 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Localized Torsional Infection
12L5:9e50.67e +27d58e54.20s	0.317	81.7731	Solenoidal Metric Schema (Iron)	19.92	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e68.39e +27d58e18.87s	0.3627	12.5372	Helical Metric Schema	17.8	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e50.82e +27d58e34.96s	0.4606	57.0088	Trefoil Metric Schema	12.4	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
12L5:9e51.44e +27d58e34.44s	0.2276	3.1489	Gaslous Substrate Schema	13.25	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Gaslous Substrate Schema
12L5:9e67.93e +27d58e56.84s	0.4957	54.1964	Metric Spacetime Anomaly	8.62	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e52.23e +27d58e44.24s	0.2238	76.9674	Gaslous Substrate Schema	18.1	MATCH: EQ 1257+293 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e68.84e +27d58e05.13s	0.2358	58.2017	Gaslous Substrate Schema	8.32	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e50.64e +27d58e34.25s	0.2097	323.3087	Mikawaskian Baseline	5.2	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e68.47e +27d58e46.89s	0.7017	102.9484	Metric Spacetime Anomaly	10.88	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e69.44e +27d58e59.98s	0.3135	17.1228	Solenoidal Metric Schema (Iron)	14.52	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e67.83e +27d58e03.96s	0.2536	52.4568	Gaslous Substrate Schema	11.71	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.59e +27d58e38.76s	0.2279	9.892	Gaslous Substrate Schema	8.22	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.44e +27d58e21.26s	0.2241	93.3737	Gaslous Substrate Schema	16.93	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e51.08e +27d58e28.17s	0.2898	98.9858	Solenoidal Metric Schema (Iron)	5.46	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12L5:9e66.36e +27d58e52.66s	0.6001	20.3052	Trefoil Metric Schema	14.16	MATCH: [ARP2020] CDMB 22 7422 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
12L5:9e50.74e +27d58e24.23s	0.6489	74.4714	Metric Spacetime Anomaly	3.6	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
12L5:9e67.58e +27d58e40.40s	0.3214	157.407	Helical Metric Schema	5.56	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Helical Metric Schema
12L5:9e69.37e +27d58e22.73s	0.6282	129.2777	Metric Spacetime Anomaly	12.09	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e67.48e +27d58e26.76s	0.2237	32.1796	Gaslous Substrate Schema	8.24	MATCH: IC 3998 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e68.46e +27d58e25.41s	0.2105	85.1652	Mikawaskian Baseline	11.82	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e51.11e +27d58e49.44s	0.211	155.0807	Mikawaskian Baseline	18.9	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e67.54e +27d58e10.46s	0.2413	130.925	Gaslous Substrate Schema	18.54	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e50.52e +27d58e13.72s	0.1786	713.0091	Mikawaskian Baseline	11.17	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e69.15e +27d58e35.89s	0.4667	178.3456	Trefoil Metric Schema	1.98	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
12L5:9e69.52e +27d58e17.23s	0.1938	171.621	Mikawaskian Baseline	17.96	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e51.44e +27d58e33.19s	0.2071	183.42	Mikawaskian Baseline	12.75	MATCH: [ARP2020] CDMB 22 7842 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e69.14e +27d58e42.17s	0.338	27.3435	Helical Metric Schema	8.07	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e66.44e +27d58e00.22s	0.255	16.9034	Gaslous Substrate Schema	13.04	MATCH: [ARP2020] CDMB 22 7422 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e50.97e +27d58e12.78s	0.2834	153.6813	Solenoidal Metric Schema (Iron)	8.33	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e50.32e +27d58e04.49s	0.2334	38.4495	Gaslous Substrate Schema	20.92	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e50.54e +27d58e05.68s	0.2767	131.073	Gaslous Substrate Schema	10.56	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e50.89e +27d58e22.58s	0.2852	123.2081	Solenoidal Metric Schema (Iron)	1.6	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12L5:9e68.07e +27d58e04.95s	0.2415	307.7665	Gaslous Substrate Schema	7.3	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e67.54e +27d58e36.23s	0.4137	92.8978	Trefoil Metric Schema	8.44	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
12L5:9e68.87e +27d58e51.89s	0.2141	72.8037	Mikawaskian Baseline	18.85	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e69.29e +27d58e15.45s	0.2785	53.5461	Gaslous Substrate Schema	13.02	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.47e +27d58e13.10s	0.2888	24.0719	Solenoidal Metric Schema (Iron)	10.88	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e51.30e +27d58e32.82s	0.2343	12.1512	Gaslous Substrate Schema	10.47	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e67.11e +27d58e52.95s	0.4038	35.4826	Metric Spacetime Anomaly	1.17	MATCH: IC 3998 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e68.48e +27d58e31.95s	0.2541	58.4905	Gaslous Substrate Schema	5.57	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.45e +27d58e18.20s	0.3021	220.4617	Localized Torsional Infection	16.74	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Localized Torsional Infection
12L5:9e52.24e +27d58e49.56s	0.594	55.5649	Metric Spacetime Anomaly	12.84	MATCH: EQ 1257+293 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e69.32e +27d58e30.88s	0.1938	149.4679	Mikawaskian Baseline	4.75	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e68.94e +27d58e46.85s	0.2372	9.7622	Gaslous Substrate Schema	10.42	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.16e +27d58e52.91s	0.295	23.2923	Solenoidal Metric Schema (Iron)	9.31	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e69.22e +27d58e18.85s	0.2305	22.6185	Gaslous Substrate Schema	14.36	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.15e +27d58e13.92s	0.335	62.7617	Helical Metric Schema	14.95	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e67.24e +27d58e06.79s	0.2125	2.4502	Mikawaskian Baseline	18.84	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	VARIABLE STAR	Mikawaskian Baseline
12L5:9e69.82e +27d58e30.18s	0.294	13.327	Solenoidal Metric Schema (Iron)	10.45	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e67.77e +27d58e45.32s	0.2532	89.9223	Gaslous Substrate Schema	5.77	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Gaslous Substrate Schema
12L5:9e69.74e +27d58e28.24s	0.2827	62.5235	Solenoidal Metric Schema (Iron)	10.83	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e50.09e +27d58e43.46s	0.2332	129.746	Gaslous Substrate Schema	16.45	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e67.43e +27d58e23.32s	0.2819	27.5252	Solenoidal Metric Schema (Iron)	10.02	MATCH: LEDA 124781 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e68.15e +27d58e18.85s	0.2344	132.5121	Gaslous Substrate Schema	28.11	MATCH: LEDA 124781 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.99e +27d58e30.26s	1.0109	81.9568	Baryonic Metric Substrate	12.74	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e69.64e +27d58e04.41s	0.5223	12.8389	Metric Spacetime Anomaly	13.35	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e67.54e +27d58e07.45s	0.3951	47.8947	Trefoil Metric Schema	13.76	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
12L5:9e69.46e +27d58e25.17s	0.2871	67.4846	Solenoidal Metric Schema (Iron)	10.35	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e69.05e +27d58e46.21s	0.2297	48.0503	Gaslous Substrate Schema	10.06	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e66.76e +27d58e40.48s	0.1727	115.8827	Mikawaskian Baseline	14.79	MATCH: IC 3998 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e51.96e +27d58e49.74s	0.3422	52.9658	Trefoil Metric Schema	13.36	MATCH: EQ 1257+293 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
12L5:9e67.36e +27d58e12.42s	0.2624	1.4371	Gaslous Substrate Schema	19.3	MATCH: LEDA 124781 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e51.24e +27d58e56.95s	0.4787	26.8865	Metric Spacetime Anomaly	9.75	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e66.84e +27d58e11.36s	0.5849	145.0504	Localized Torsional Infection	17.37	MATCH: [ARP2020] CDMB 22 7422 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Localized Torsional Infection
12L5:9e68.21e +27d58e15.97s	0.8614	119.3372	Baryonic Metric Substrate	18.91	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e51.27e +27d58e47.14s	0.2294	68.267	Gaslous Substrate Schema	11.99	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e69.34e +27d58e22.01s	0.3651	9.1493	Helical Metric Schema	13.78	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e50.53e +27d58e06.73s	0.3796	51.8682	Trefoil Metric Schema	11.29	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
12L5:9e68.94e +27d58e46.17s	0.4585	258.2595	Metric Spacetime Anomaly	12.09	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e68.44e +27d58e11.38s	0.2198	185.7554	Mikawaskian Baseline	13.76	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e68.21e +27d58e39.51s	0.3333	28.9107	Helical Metric Schema	2.96	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Helical Metric Schema
12L5:9e69.72e +27d58e28.96s	0.2309	62.9862	Gaslous Substrate Schema	15.39	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e67.87e +27d58e47.12s	0.2896	106.8623	Solenoidal Metric Schema (Iron)	6.68	MATCH: [CTM2010] 180940 (*)	-	-	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
12L5:9e51.14e +27d58e22.38s	0.2599	223.6251	Localized Torsional Infection	13.29	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Localized Torsional Infection
12L5:9e67.59e +27d58e02.06s	0.2303	189.5196	Gaslous Substrate Schema	13.79	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e68.57e +27d58e52.21s	0.9541	274.994	Baryonic Metric Substrate	14.33	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e68.05e +27d58e18.58s	0.2175	109.6385	Mikawaskian Baseline	18.33	MATCH: IC 3998 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Mikawaskian Baseline
12L5:9e69.48e +27d58e39.43s	0.3282	60.6479	Helical Metric Schema	5.51	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e66.91e +27d58e06.45s	0.5489	17.1127	Metric Spacetime Anomaly	16.45	MATCH: [ARP2020] CDMB 22 7422 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
12L5:9e50.31e +27d58e04.32s	0.2978	17.8215	Solenoidal Metric Schema (Iron)	21.09	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e51.14e +27d58e22.45s	0.3387	98.2847	Localized Torsional Infection	4.72	MATCH: [CTM2010] 181422 (T)	-	-	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
12L5:9e51.81e +27d58e55.53s	0.2941	7.4732	Solenoidal Metric Schema (Iron)	1.24	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
12L5:9e50.30e +27d58e23.54s	0.8029	68.2178	Baryonic Metric Substrate	8.14	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e67.50e +27d58e04.21s	0.2485	63.4777	Gaslous Substrate Schema	15.69	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Gaslous Substrate Schema
12L5:9e51.04e +27d58e02.17s	0.3418	41.8341	Helical Metric Schema	11.96	MATCH: SMF 3110 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e69.57e +27d58e21.11s	0.3404	34.4822	Helical Metric Schema	12.09	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Helical Metric Schema
12L5:9e68.79e +27d58e36.26s	0.8137	15.4699	Baryonic Metric Substrate	3.78	MATCH: SMF 3141 (S)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e67.74e +27d58e08.32s	1.1573	122.7355	Baryonic Metric Substrate	15.31	MATCH: EDZZ J125948.57+275857.7 (ADT)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
12L5:9e50.81e +27d58e18.71s	0.2777	65.8476	Gaslous Substrate Schema	7.85	MATCH: [ARP2020] CDMB 22 7479 (LZB)	-	-	-	-	-	-	-	-	GALAXY/CLUSTER

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03L:963.60s +61:03:35.40s	0.2926	25.4143	Solenoidal Metric Schema (Iron)	20.89	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
03L:962.31s +61:03:36.46s	0.1798	163.1567	Mikkawaslian Baseline	6.38	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Mikkawaslian Baseline
03L:964.51s +61:03:41.02s	0.4674	20.4842	Metric Spacetime Anomaly	7.43	MATCH: [SFS2006] 8 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Metric Spacetime Anomaly
03L:963.24s +61:03:41.06s	0.393	67.3893	Trefoil Metric Schema	13.93	MATCH: NAME Pegasus Horseshoe (PuG)	-	GALAXY/CLUSTER	Trefoil Metric Schema
03L:964.83s +61:03:42.46s	0.2673	66.1036	Gaslous Substrate Schema	27.25	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
03L:964.70s +61:03:44.29s	0.2507	140.6332	Gaslous Substrate Schema	13.92	MATCH: GPM 69.935465+61.516135 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
03L:961.73s +61:03:27.31s	0.2658	23.9489	Gaslous Substrate Schema	19.27	MATCH: LEDA 12414 (AGT)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
03L:964.32s +61:03:17.71s	0.2034	0.8371	Mikkawaslian Baseline	11.41	MATCH: NAME Pegasus Horseshoe (PuG)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
03L:962.59s +61:03:47.46s	0.6329	58.7712	Localized Torsional Infection	14.36	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Localized Torsional Infection
03L:964.42s +61:03:13.61s	0.2776	180.1498	Gaslous Substrate Schema	12.39	MATCH: DESI2000J 203946.06+61311.9 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Gaslous Substrate Schema
03L:965.85s +61:03:17.42s	0.2896	211.7242	Mikkawaslian Baseline	15.7	MATCH: DESI2000J 203946.06+61311.9 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
03L:964.52s +61:03:37.03s	1.1464	427.2926	Localized Torsional Infection	8.59	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Localized Torsional Infection
03L:962.83s +61:03:36.25s	0.2158	290.0115	Mikkawaslian Baseline	12.22	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Mikkawaslian Baseline
03L:964.41s +61:03:24.49s	0.3613	112.0989	Helical Metric Schema	27.94	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
03L:967.05s +61:03:40.06s	0.367	67.2314	Trefoil Metric Schema	11.86	MATCH: DESI2000J 203946.06+61311.9 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Trefoil Metric Schema
03L:965.01s +61:03:33.78s	0.2966	27.0183	Solenoidal Metric Schema (Iron)	18.68	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
03L:965.04s +61:03:23.12s	0.6587	14.7723	Metric Spacetime Anomaly	21.09	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
03L:964.32s +61:03:21.41s	0.2223	184.449	Gaslous Substrate Schema	19.93	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
03L:964.31s +61:03:49.56s	0.2599	67.7584	Gaslous Substrate Schema	11.76	MATCH: GPM 69.935465+61.516135 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
03L:965.71s +61:03:39.52s	0.9186	180.6995	Maryonic Metric Substrate	14.88	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Maryonic Metric Substrate
03L:967.03s +61:03:40.52s	0.4162	170.7454	Trefoil Metric Schema	7.39	MATCH: [SFS2006] 8 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Trefoil Metric Schema
03L:964.50s +61:03:49.92s	0.223	80.249	Gaslous Substrate Schema	8.04	MATCH: GPM 69.935465+61.516135 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
03L:962.64s +61:03:12.14s	0.3475	10.7985	Helical Metric Schema	15.09	MATCH: LEDA 12414 (AGT)	-	GALAXY/CLUSTER	Helical Metric Schema
03L:964.14s +61:03:16.00s	0.5909	68.1422	Metric Spacetime Anomaly	14.13	MATCH: [SDF2004] 203946.06+61311.9 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Metric Spacetime Anomaly
03L:965.81s +61:03:22.21s	0.2272	38.7329	Gaslous Substrate Schema	17.65	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
03L:965.73s +61:03:46.16s	0.3841	52.6268	Trefoil Metric Schema	6.46	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Trefoil Metric Schema
03L:964.37s +61:03:24.46s	0.1952	179.9766	Mikkawaslian Baseline	18.46	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Mikkawaslian Baseline
03L:965.19s +61:03:22.23s	0.1991	4.5761	Mikkawaslian Baseline	17.76	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
03L:961.45s +61:03:55.11s	0.2585	30.1091	Gaslous Substrate Schema	16.79	MATCH: GALEXAMC J031939.68+631105.6 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
03L:964.61s +61:03:20.23s	0.2555	303.406	Gaslous Substrate Schema	15.91	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
03L:965.76s +61:03:59.02s	0.2917	321.1724	Solenoidal Metric Schema (Iron)	6.52	MATCH: [SDF2004] 203946.06+61311.9 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
03L:964.81s +61:03:29.57s	0.3132	6.142	Solenoidal Metric Schema (Iron)	22.96	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
03L:966.84s +61:03:42.31s	0.2874	101.2385	Solenoidal Metric Schema (Iron)	14.13	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
03L:967.40s +61:03:19.40s	0.292	89.7595	Solenoidal Metric Schema (Iron)	19.51	MATCH: SN 1968A (SN*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
03L:965.59s +61:03:43.43s	0.3148	6.2693	Solenoidal Metric Schema (Iron)	13.78	MATCH: [SDF2004] 203946.06+61311.9 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
03L:965.21s +61:03:29.40s	0.3822	109.9054	Trefoil Metric Schema	19.87	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Trefoil Metric Schema
03L:967.32s +61:03:22.80s	0.174	241.549	Mikkawaslian Baseline	21.49	MATCH: NSC 1275 (SpG)	-	VARIABLE STAR	Mikkawaslian Baseline
03L:962.21s +61:03:43.88s	0.4645	0.4499	Metric Spacetime Anomaly	9.18	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
03L:964.55s +61:03:47.49s	0.2097	168.6186	Mikkawaslian Baseline	7.99	MATCH: [SDF2004] 203946.06+61311.9 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Mikkawaslian Baseline
03L:966.17s +61:03:28.39s	0.2387	66.9119	Gaslous Substrate Schema	14.96	MATCH: DMAXS J031946341+030489 (X)	-	VARIABLE STAR	Gaslous Substrate Schema
03L:965.05s +61:03:59.28s	0.5206	29.8156	Metric Spacetime Anomaly	6.75	MATCH: GPM 69.935465+61.516135 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
03L:964.38s +61:03:41.42s	0.2988	6.1536	Solenoidal Metric Schema (Iron)	3.59	MATCH: GPM 69.935465+61.516135 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
03L:961.44s +61:03:43.40s	0.318	18.9987	Solenoidal Metric Schema (Iron)	4.97	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
03L:964.45s +61:03:21.26s	0.2273	105.5139	Localized Torsional Infection	17.03	MATCH: [CS99] SA424-42 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
03L:961.45s +61:03:44.72s	0.7144	59.6155	Metric Spacetime Anomaly	8.1	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
03L:962.30s +61:03:18.86s	0.3633	73.3459	Trefoil Metric Schema	18.92	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Trefoil Metric Schema
03L:964.57s +61:03:40.06s	0.2991	59.4114	Localized Torsional Infection	6.21	MATCH: GPM 69.935465+61.516135 (*)	-	VARIABLE STAR	Localized Torsional Infection
03L:962.21s +61:03:43.77s	0.3351	29.2432	Helical Metric Schema	15.75	MATCH: LEDA 12414 (AGT)	-	GALAXY/CLUSTER	Helical Metric Schema
03L:965.70s +61:03:46.22s	0.4244	63.1171	Trefoil Metric Schema	5.92	MATCH: [SDF2004] 203946.06+61311.9 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Trefoil Metric Schema
03L:962.23s +61:03:47.48s	0.292	75.8647	Solenoidal Metric Schema (Iron)	2.32	MATCH: Fu1 -3 270315 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
03L:964.50s +61:03:32.09s	1.1841	78.8917	Maryonic Metric Substrate	24.12	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Localized Torsional Infection
03L:963.94s +61:03:04.23s	0.3282	295.8943	Helical Metric Schema	19.07	MATCH: NCP2005] SM2 Aur1 (PuG)	-	GALAXY/CLUSTER	Helical Metric Schema
03L:964.41s +61:03:41.02s	0.2293	31.8042	Gaslous Substrate Schema	11.02	MATCH: [SDF2004] 203946.06+61311.9 (R)	-	WISE ENNNYY (X-Ray/Gamma)	Gaslous Substrate Schema
03L:965.82s +61:03:29.56s	0.1946	238.2184	Mikkawaslian Baseline	16.75	MATCH: DMAXS J031946341+030489 (X)	-	WISE ENNNYY (X-Ray/Gamma)	Mikkawaslian Baseline
03L:967.33s +61:03:45.72s	0.2263	2.9085	Gaslous Substrate Schema	15.25	MATCH: GPM 69.935465+61.516135 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
TD7						-	INFRARED/YSO	
--- INITIATING VOLUMETRIC METRIC SCAN ---						-	INFRARED/YSO	
Target: RA 14.017, DEC 2.975						-	INFRARED/YSO	
Depth: 50000 XYZ	Radius: 10					-	INFRARED/YSO	
Scanning Volume... Sampling 918 points.						-	INFRARED/YSO	
Structure Detected: 418 metric nodes.						-	INFRARED/YSO	
FULL SIMBAD REALITY CHECK - ALL NODES						-	INFRARED/YSO	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	-	INFRARED/YSO	PREDICTED IDENTITY
14L:401.47s +02:52:26.97s	0.2763	242.6925	Localized Torsional Infection	8.15	MATCH: [SAF2001] M (LeC)	-	VARIABLE STAR	Localized Torsional Infection
14L:400.83s +02:52:25.27s	1.3537	21.8121	Metric Spacetime Anomaly	2.52	MATCH: [KRE2010] A 1835 7.1 (LeG)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:401.71s +02:52:09.12s	0.2906	261.1126	Solenoidal Metric Schema (Iron)	6.98	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
14L:401.25s +02:52:23.49s	0.9546	89.7091	Localized Torsional Infection	2.35	MATCH: [SAF2001] M (LeC)	-	VARIABLE STAR	Localized Torsional Infection
14L:402.76s +02:52:55.23s	0.1896	99.7693	Mikkawaslian Baseline	9.24	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:399.51s +02:52:37.46s	0.2156	165.1967	Mikkawaslian Baseline	10.63	MATCH: [KRF2004] ACO 1835 8 (S)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:402.49s +02:52:22.95s	0.2582	172.2831	Gaslous Substrate Schema	4.93	MATCH: FIRST J140102.9+025229 (vS)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:401.24s +02:53:06.81s	0.344	77.7972	Trefoil Metric Schema	7.73	MATCH: EEEE 2140101.47+025306.4 (DiC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:399.87s +02:52:41.41s	0.3638	91.4676	Trefoil Metric Schema	5.73	MATCH: [KRE2010] A 1835 2.3 (LeG)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:400.34s +02:52:51.24s	0.6221	96.9026	Localized Torsional Infection	8.28	MATCH: [FBN2004] 1916 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
14L:402.19s +02:52:29.89s	0.2733	118.5366	Gaslous Substrate Schema	6.79	MATCH: DEE 2140102.42+025231.9 (DiC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:400.52s +02:52:38.35s	0.3933	36.1635	Trefoil Metric Schema	4.96	MATCH: DEE 2140100.30+025242.8 (DiC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:402.34s +02:52:22.35s	0.2732	49.0153	Gaslous Substrate Schema	8.33	MATCH: FIRST J140102.9+025229 (vS)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:400.05s +02:52:41.47s	0.2046	41.536	Mikkawaslian Baseline	2.41	MATCH: [KRF2004] ACO 1835 8 (S)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:401.45s +02:52:40.98s	0.2731	0.9612	Gaslous Substrate Schema	4.34	MATCH: ACO 1835 (GeC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:401.37s +02:52:26.35s	0.3954	61.4639	Trefoil Metric Schema	5.25	MATCH: [SAF2001] M (LeC)	-	VARIABLE STAR	Trefoil Metric Schema
14L:402.83s +02:52:23.05s	0.2775	15.9954	Gaslous Substrate Schema	9.37	MATCH: DEE 2140102.42+025231.9 (DiC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:402.44s +02:52:03.28s	0.4354	60.8612	Trefoil Metric Schema	2.84	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:399.94s +02:52:09.02s	0.3805	28.0188	Trefoil Metric Schema	6.84	MATCH: [KRF2004] ACO 1835 19 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:401.43s +02:52:43.74s	0.2538	141.0726	Localized Torsional Infection	4	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Localized Torsional Infection
14L:401.92s +02:52:48.77s	0.2009	221.4076	Mikkawaslian Baseline	6.26	MATCH: [SAF2001] R* (LeC)	-	VARIABLE STAR	Mikkawaslian Baseline
14L:400.57s +02:52:48.18s	0.4121	98.6245	Trefoil Metric Schema	6.06	MATCH: [KRF2004] ACO 1835 8 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:402.44s +02:52:38.22s	0.2148	144.3363	Mikkawaslian Baseline	4.44	MATCH: [KRE2010] A 1835 6.2 (LeG)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:400.84s +02:52:40.97s	0.2472	37.0095	Gaslous Substrate Schema	6.07	MATCH: [FBN2004] 2582 (BeG)	-	INFRARED/YSO	Gaslous Substrate Schema
14L:401.21s +02:52:40.12s	0.351	188.4501	Helical Metric Schema	5.31	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Helical Metric Schema
14L:401.50s +02:52:55.49s	0.7648	1.514	Metric Spacetime Anomaly	6.6	MATCH: DEE 2140101.89+02512.5 (DiC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:402.87s +02:52:52.68s	0.3601	256.6359	Localized Torsional Infection	12.61	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Localized Torsional Infection
14L:401.34s +02:52:21.37s	0.5082	83.8927	Metric Spacetime Anomaly	3.95	MATCH: [SAF2001] M (LeC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:399.89s +02:52:07.78s	1.6975	51.1283	Metric Spacetime Anomaly	4.52	MATCH: [KRF2004] ACO 1835 19 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:401.90s +02:52:57.31s	0.4134	131.5382	Trefoil Metric Schema	6.79	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:400.14s +02:52:57.09s	0.2113	36.0024	Mikkawaslian Baseline	6.19	MATCH: [KCI2002] 2140100.5+025153 (Rad)	-	RADIO/SUN-MM	Mikkawaslian Baseline
14L:401.25s +02:52:52.42s	0.2389	36.0040	Gaslous Substrate Schema	1.28	MATCH: [KRE2010] A 1835 7.4 (LeG)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:399.85s +02:52:48.93s	0.2372	25.7194	Gaslous Substrate Schema	9.27	MATCH: DEE 2140100.30+025242.8 (DiC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:402.24s +02:52:43.13s	0.206	13.8897	Mikkawaslian Baseline	10.88	MATCH: DEE 2140101.89+02512.5 (DiC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:400.57s +02:52:22.55s	0.2849	41.0334	Solenoidal Metric Schema (Iron)	8.51	MATCH: [KRE2010] A 1835 2.2 (LeG)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
14L:399.52s +02:52:29.96s	0.2039	107.2286	Mikkawaslian Baseline	11.56	MATCH: [KRE2010] A 1835 2.3 (LeG)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:400.31s +02:52:40.58s	1.1347	39.1728	Maryonic Metric Substrate	11.95	MATCH: [KRE2010] A 1835 7.1 (LeG)	-	GALAXY/CLUSTER	Maryonic Metric Substrate
14L:399.97s +02:52:47.46s	0.2855	150.2288	Solenoidal Metric Schema (Iron)	6.57	MATCH: [KRF2004] ACO 1835 8 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
14L:400.34s +02:52:40.46s	1.5124	105.6104	Spacetime Curvature Limit (Black Hole)	2.41	MATCH: DEE 2140100.30+025242.8 (DiC)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
14L:399.53s +02:52:50.74s	0.3849	137.9775	Localized Torsional Infection	7.34	MATCH: DEE 2140099.60+025251.5 (vS)	-	GALAXY/CLUSTER	Localized Torsional Infection
14L:402.42s +02:52:26.40s	0.276	95.2294	Gaslous Substrate Schema	5.52	MATCH: DEE 2140102.42+025231.9 (DiC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:402.34s +02:52:52.26s	1.5769	131.3183	Spacetime Curvature Limit (Black Hole)	8.41	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
14L:402.37s +02:52:25.28s	0.2635	76.1969	Gaslous Substrate Schema	11.29	MATCH: DEE 2140102.42+025231.9 (DiC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:399.92s +02:52:27.39s	0.6292	9.3652	Trefoil Metric Schema	3.75	MATCH: [KRE2010] A 1835 2.3 (LeG)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:400.59s +02:52:26.11s	0.3078	80.2893	Solenoidal Metric Schema (Iron)	5.98	MATCH: [KRE2010] A 1835 7.1 (LeG)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
14L:400.23s +02:52:26.45s	0.3582	68.776	Helical Metric Schema	1.63	MATCH: [KRE2010] A 1835 2.2 (LeG)	-	GALAXY/CLUSTER	Helical Metric Schema
14L:402.83s +02:52:27.73s	0.2718	21.7766	Gaslous Substrate Schema	1.12	MATCH: FIRST J140102.9+025229 (vS)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:400.42s +02:52:26.37s	0.2159	35.427	Mikkawaslian Baseline	5.71	MATCH: [KRE2010] A 1835 7.1 (LeG)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:399.64s +02:52:54.08s	0.3746	154.2815	Trefoil Metric Schema	7.47	MATCH: EEEE 2140099.60+025251.8 (vS)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:402.13s +02:52:24.76s	0.4219	24.7151	Trefoil Metric Schema	7.7	MATCH: NAME SMM J14010+0252 (Rpj)	-	VARIABLE STAR	Trefoil Metric Schema
14L:402.30s +02:52:27.91s	0.3598	109.6438	Localized Torsional Infection	12.64	MATCH: FIRST J140102.9+025229 (vS)	-	GALAXY/CLUSTER	Localized Torsional Infection
14L:400.83s +02:52:40.45s	0.2811	62.2718	Gaslous Substrate Schema	8.06	MATCH: [FBN2004] 2582 (BeG)	-	INFRARED/YSO	Gaslous Substrate Schema
14L:400.84s +02:52:40.30s	0.2257	107.4415	Gaslous Substrate Schema	3.55	MATCH: [KRE2010] A 1835 7.4 (LeG)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:401.89s +02:52:22.91s	0.2089	3.2041	Mikkawaslian Baseline	8.88	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:399.58s +02:52:24.37s	0.279	8.0737	Gaslous Substrate Schema	4.21	MATCH: [KRF2004] ACO 1835 2.4 (LeG)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:401.37s +02:52:07.57s	0.2341	65.4514	Gaslous Substrate Schema	4.95	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:402.34s +02:52:22.15s	0.3035	51.2938	Solenoidal Metric Schema (Iron)	2.22	MATCH: [KRE2010] A 1835 1.1 (LeG)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
14L:399.65s +02:52:28.79s	0.228	13.4258	Gaslous Substrate Schema	1.19	MATCH: [KRE2010] A 1835 2.3 (LeG)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:399.64s +02:52:58.03s	0.6052	15.2875	Trefoil Metric Schema	6.38	MATCH: EEEE 2140099.60+025251.8 (vS)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:400.34s +02:52:40.49s	0.2199	48.7909	Mikkawaslian Baseline	5.2	MATCH: [FBN2004] 1916 (S)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:400.39s +02:52:27.56s	0.211	101.8056	Mikkawaslian Baseline	2.01	MATCH: [KRE2010] A 1835 2.2 (LeG)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:400.13s +02:52:29.92s	0.3011	111.1401	Solenoidal Metric Schema (Iron)	4.09	MATCH: [KRE2010] A 1835 2.1 (LeG)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
14L:400.10s +02:52:42.42s	0.1866	95.0284	Mikkawaslian Baseline	1.59	MATCH: [KRF2004] ACO 1835 8 (S)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:402.02s +02:52:02.97s	0.5378	56.9512	Localized Torsional Infection	9.07	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Localized Torsional Infection
14L:402.34s +02:52:40.06s	0.3499	39.0787	Trefoil Metric Schema	6.04	MATCH: [FBN2004] 1916 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:400.52s +02:52:40.41s	0.664	11.2897	Metric Spacetime Anomaly	3.38	MATCH: [KRF2004] ACO 1835 35 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:399.69s +02:52:24.48s	0.3235	132.4106	Helical Metric Schema	2.61	MATCH: EEEE 2140099.60+025251.8 (vS)	-	GALAXY/CLUSTER	Helical Metric Schema
14L:402.22s +02:52:53.01s	0.8173	17.0643	Maryonic Metric Substrate	4.91	MATCH: DEE 2140101.89+02512.5 (DiC)	-	GALAXY/CLUSTER	Maryonic Metric Substrate
14L:400.18s +02:52:22.42s	0.3063	181.9115	Solenoidal Metric Schema (Iron)	10	MATCH: [KRE2010] A 1835 2.3 (LeG)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
14L:402.30s +02:52:22.07s	0.1741	50.3545	Mikkawaslian Baseline	12.79	MATCH: DEE 2140102.42+025231.9 (DiC)	-	GALAXY/CLUSTER	Mikkawaslian Baseline
14L:400.85s +02:52:41.41s	0.3233	114.9867	Helical Metric Schema	8.24	MATCH: [KRE2010] A 1835 7.2 (LeG)	-	GALAXY/CLUSTER	Helical Metric Schema
14L:402.53s +02:52:54.44s	0.2911	2.3173	Solenoidal Metric Schema (Iron)	18.46	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
14L:400.45s +02:52:42.42s	0.2645	141.7133	Gaslous Substrate Schema	5.3	MATCH: [FBN2004] 1916 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:400.38s +02:52:44.00s	0.2294	27.3235	Helical Metric Schema	5.14	MATCH: [FBN2004] 1916 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
14L:400.11s +02:52:42.58s	0.5042	1.316	Metric Spacetime Anomaly	1.1	MATCH: DEE 2140100.30+025242.8 (DiC)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:402.23s +02:52:03.79s	0.3512	20.9574	Helical Metric Schema	4.34	MATCH: [SAF2001] C2 (LeC)	-	VARIABLE STAR	Helical Metric Schema
14L:402.34s +02:52:02.41s	0.7955	3.7549	Metric Spacetime Anomaly	5.1	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:401.79s +02:52:13.55s	0.2655	191.152	Gaslous Substrate Schema	7.46	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:400.83s +02:52:10.77s	0.2163	171.174	Mikkawaslian Baseline	2.3	MATCH: [FBN2004] 2582 (BeG)	-	INFRARED/YSO	Mikkawaslian Baseline
14L:401.72s +02:52:00.80s	0.2112	32.208	Mikkawaslian Baseline	12.13	MATCH: [SAF2001] R (LeC)	-	VARIABLE STAR	Mikkawaslian Baseline
14L:400.23s +02:52:24.71s	0.7952	177.302	Metric Spacetime Anomaly	8.63	MATCH: [KRF2004] ACO 1835 35 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:401.77s +02:52:48.11s	0.9755	56.8272	Maryonic Metric Substrate	5.89	MATCH: DEE 2140101.89+02512.5 (DiC)	-	GALAXY/CLUSTER	Maryonic Metric Substrate
14L:401.34s +02:52:47.96s	0.239	175.9396	Localized Torsional Infection	11.98	MATCH: NAME SMM J14010+0252 (Rpj)	-	VARIABLE STAR	Localized Torsional Infection
14L:402.00s +02:52:41.00s	0.4008	320.4787	Trefoil Metric Schema	10.41	MATCH: DEE 2140101.29+02512.4 (DiC)	-	GALAXY/CLUSTER	Trefoil Metric Schema
14L:401.03s +02:52:42.49s	0.3257	408.4478	Localized Torsional Infection	6.74	MATCH: [KRE2010] A 1835 7.2 (LeG)	-	GALAXY/CLUSTER	Localized Torsional Infection
14L:400.29s +02:52:52.58s	1.1659	21.6643	Maryonic Metric Substrate	12.01	MATCH: [KRF2004] ACO 1835 8 (S)	-	GALAXY/CLUSTER	Maryonic Metric Substrate
14L:401.14s +02:52:55.25s	0.8492	63.2771	Helical Metric Schema	8.7	MATCH: [KRE2010] A 1835 4.3 (LeG)	-	GALAXY/CLUSTER	Helical Metric Schema
14L:402.28s +02:52:05.57s	1.3924	184.3306	Metric Spacetime Anomaly	5.29	MATCH: EEEE 2140102.41+025204.1 (vS)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
14L:400.77s +02:52:46.73s	0.3233	149.3613	Helical Metric Schema	4.7	MATCH: FIRST J140100.5+025150 (vS)	-	GALAXY/CLUSTER	Helical Metric Schema
14L:401.04s +02:52:55.42s	0.328	53.426	Metric Spacetime Anomaly	8.5	MATCH: [KCI2002] 2140100.5+025153 (Rad)	-	RADIO/SUN-MM	Metric Spacetime Anomaly
14L:401.45s +02:52:26.31s	0.8789	161.9573	Maryonic Metric Substrate	8.88	MATCH: [SAF2001] R (LeC)	-	VARIABLE STAR	Maryonic Metric Substrate
14L:400.57s +02:52:26.31s	0.2679	86.5138	Gaslous Substrate Schema	4.09	MATCH: [KRE2010] A 1835 7.1 (LeG)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
14L:402.42s +02:52:13.66s	0.2585

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16d0de59.53s +02d52m09.19s	0.295		11.7776	Solenoidal Metric Schema (Iron)	3.32	MATCH: [KER2010] A 1835 1.3 (LeG)																-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
16d0de01.24s +02d52m40.11s	0.3232		44.461	Helical Metric Schema	9.74	MATCH: [KER2010] A 1835 7.2 (LeG)																-	GALAXY/CLUSTER Helical Metric Schema
16d0de08.81s +02d52m13.07s	0.1802		317.1	Minkowskian Baseline	4.72	MATCH: [KER2010] A 1835 5.2 (LeG)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de59.19s +02d52m27.07s	0.3543		262.3162	Helical Metric Schema	7.08	MATCH: [KER2010] A 1835 8.2 (LeG)																-	GALAXY/CLUSTER Helical Metric Schema
16d0de08.88s +02d52m26.48s	0.2780		201.2098	Gaussian Substrate Schema	9.52	MATCH: [KER2010] A 1835 2.3 (LeG)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de00.11s +02d51m41.96s	0.224		26.1084	Gaussian Substrate Schema	3.25	MATCH: DES J160100.31+02542.8 (DLC)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de59.73s +02d51m55.46s	0.393		120.7944	Trefoil Metric Schema	6.17	MATCH: SDSS J160059.80+025200.8 (z0)																-	GALAXY/CLUSTER Trefoil Metric Schema
16d0de59.44s +02d52m06.06s	0.2077		251.0808	Minkowskian Baseline	3.21	MATCH: SDSS J160059.80+025200.8 (z0)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de01.39s +02d52m15.56s	0.2517		66.4269	Gaussian Substrate Schema	3.42	MATCH: DES J160101.29+02521.4 (DLC)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de09.58s +02d52m08.53s	0.4482		78.2253	Metric Spacetime Anomaly	0.29	MATCH: SDSS J160059.80+025200.8 (z0)																-	GALAXY/CLUSTER Metric Spacetime Anomaly
16d0de01.80s +02d52m02.56s	0.2779		11.4969	Gaussian Substrate Schema	10.11	MATCH: DES J160101.89+02552.5 (DLC)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de03.35s +02d52m29.46s	0.2014		28.3073	Minkowskian Baseline	6.77	MATCH: SDSS J160103.68+025235.9 (z0)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de02.44s +02d52m45.86s	0.5551		105.2193	Localized Torsional Infection	13.27	MATCH: DES J160101.89+02552.5 (DLC)																-	GALAXY/CLUSTER Localized Torsional Infection
16d0de09.11s +02d52m18.39s	0.3188		88.1044	Solenoidal Metric Schema (Iron)	5.39	MATCH: [KER2010] A 1835 5.2 (LeG)																-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
16d0de07.78s +02d52m06.49s	0.8985		39.854	Baryonic Metric Substrate	3.1	MATCH: [HMC2008] 2582 (Bmb)																-	INFRARED/VEO Baryonic Metric Substrate
16d0de02.99s +02d51m53.89s	0.434		7.9463	Trefoil Metric Schema	11.66	MATCH: SDSS J160102.41+025206.1 (z0)																-	GALAXY/CLUSTER Trefoil Metric Schema
16d0de59.93s +02d52m26.83s	0.205		116.7518	Minkowskian Baseline	10.02	MATCH: [KER2010] A 1835 2.3 (LeG)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de01.04s +02d51m55.42s	0.2256		99.2611	Gaussian Substrate Schema	8.73	MATCH: [KC2002] J160100.14+02540 (Rmd)																-	RADIO/VLBA-NM Gaussian Substrate Schema
16d0de03.57s +02d52m08.49s	0.1948		133.3349	Minkowskian Baseline	3.2	MATCH: [KER2010] A 1835 1.2 (LeG)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de01.38s +02d52m05.92s	0.4618		36.6198	Metric Spacetime Anomaly	4.82	MATCH: [KER2010] B (LeG)																-	VARIABLE STAR Metric Spacetime Anomaly
16d0de00.78s +02d52m22.66s	0.1898		396.7113	Minkowskian Baseline	2.5	MATCH: [KER2010] A 1835 7.1 (LeG)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de02.02s +02d52m33.03s	0.4814		27.2265	Metric Spacetime Anomaly	9.1	MATCH: DES J160102.42+025231.9 (DLC)																-	GALAXY/CLUSTER Metric Spacetime Anomaly
16d0de01.85s +02d52m22.23s	0.3798		214.0367	Trefoil Metric Schema	10.77	MATCH: BANR 0MM J160101+02522 (Rmd)																-	VARIABLE STAR Trefoil Metric Schema
16d0de01.27s +02d52m15.22s	0.2021		39.4981	Minkowskian Baseline	2.85	MATCH: DES J160101.29+02521.4 (DLC)																-	GALAXY/CLUSTER Minkowskian Baseline
16d0de02.88s +02d52m07.88s	0.4077		50.6138	Metric Spacetime Anomaly	2.85	MATCH: FIRST J160102.9+025208 (z0)																-	GALAXY/CLUSTER Metric Spacetime Anomaly
16d0de01.88s +02d52m17.41s	0.2646		21.5089	Gaussian Substrate Schema	10.05	MATCH: DES J160101.29+02521.4 (DLC)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de01.21s +02d52m09.18s	0.3029		202.8195	Solenoidal Metric Schema (Iron)	3.48	MATCH: DES J160101.29+02521.4 (DLC)																-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
16d0de02.42s +02d52m36.47s	0.2785		37.838	Gaussian Substrate Schema	12.4	FIRST J160102.9+025208 (z0)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de00.76s +02d52m33.17s	0.6391		31.4786	Metric Spacetime Anomaly	10.29	MATCH: [KER2010] A 1835 7.1 (LeG)																-	GALAXY/CLUSTER Metric Spacetime Anomaly
16d0de01.92s +02d52m06.59s	0.5561		189.9308	Localized Torsional Infection	10.5	MATCH: SDSS J160102.41+025206.1 (z0)																-	GALAXY/CLUSTER Localized Torsional Infection
16d0de59.67s +02d52m11.97s	0.3628		8.0906	Trefoil Metric Schema	1.44	MATCH: [KER2010] A 1835 1.3 (LeG)																-	GALAXY/CLUSTER Trefoil Metric Schema
16d0de01.21s +02d52m52.54s	0.884		172.7399	Baryonic Metric Substrate	4.47	MATCH: [KER2010] A 1835 7.2 (LeG)																-	GALAXY/CLUSTER Baryonic Metric Substrate
16d0de00.19s +02d52m53.37s	0.33		17.3342	Helical Metric Schema	4.44	MATCH: [KC2002] J160100.14+02540 (Rmd)																-	RADIO/VLBA-NM Helical Metric Schema
16d0de01.89s +02d52m52.48s	0.5386		104.6593	Localized Torsional Infection	6.49	MATCH: [SAF2001] B* (LeG)																-	VARIABLE STAR Localized Torsional Infection
16d0de00.73s +02d52m28.98s	0.48		37.5405	Metric Spacetime Anomaly	6.4	MATCH: [KER2010] A 1835 7.1 (LeG)																-	GALAXY/CLUSTER Metric Spacetime Anomaly
16d0de03.43s +02d52m20.58s	0.813		301.809	Baryonic Metric Substrate	4.33	MATCH: [KER2010] A 1835 2.2 (LeG)																-	GALAXY/CLUSTER Baryonic Metric Substrate
16d0de02.24s +02d52m23.29s	0.3021		7.5826	Solenoidal Metric Schema (Iron)	10.19	MATCH: DES J160102.42+025231.9 (DLC)																-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
16d0de00.06s +02d52m31.52s	0.4141		54.3481	Trefoil Metric Schema	12.55	MATCH: [KER2006] ACO 1835 8 (S)																-	GALAXY/CLUSTER Trefoil Metric Schema
16d0de00.71s +02d52m07.86s	1.0948		20.1431	Baryonic Metric Substrate	1.7	MATCH: [FHM2004] 2582 (Bmb)																-	INFRARED/VEO Baryonic Metric Substrate
16d0de01.88s +02d52m16.98s	0.2783		124.1512	Gaussian Substrate Schema	9.85	MATCH: DES J160101.29+02521.4 (DLC)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de00.19s +02d52m21.86s	0.2218		3.4619	Gaussian Substrate Schema	9.84	MATCH: [KER2010] A 1835 2.3 (LeG)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de03.18s +02d51m59.42s	0.3636		3.1052	Trefoil Metric Schema	8.57	MATCH: [SAF2001] C2 (LeG)																-	VARIABLE STAR Trefoil Metric Schema
16d0de00.23s +02d52m02.24s	0.3323		221.1907	Helical Metric Schema	3.27	MATCH: [KER2006] ACO 1835 19 (S)																-	GALAXY/CLUSTER Helical Metric Schema
16d0de59.82s +02d52m41.76s	0.2238		25.1762	Gaussian Substrate Schema	4.25	MATCH: [KER2006] ACO 1835 8 (S)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de02.42s +02d52m24.85s	0.2639		27.721	Gaussian Substrate Schema	7.07	DES J160102.42+025231.9 (DLC)																-	GALAXY/CLUSTER Gaussian Substrate Schema
16d0de01.78s +02d51m44.70s	0.329		58.0341	Helical Metric Schema	6.07	MATCH: SDSS J160101.42+025142.0 (DLC)																-	GALAXY/CLUSTER Helical Metric Schema
16d0de03.52s +02d52m13.86s	0.665		8.3176	Metric Spacetime Anomaly	3.86	MATCH: [KER2010] A 1835 1.1 (LeG)																-	GALAXY/CLUSTER Metric Spacetime Anomaly
TDB																						-	INFRARED/VEO
--- INITIATING VOLUMETRIC METRIC SCAN ---																						-	INFRARED/VEO
Target: RA 0.239, DEC -30.401																						-	INFRARED/VEO
Depth: 50000 KPC	Radius: 10																					-	INFRARED/VEO
Scanning Volume... Sampling 418 points.																						-	INFRARED/VEO
Structure Detected: 418 metric nodes.																						-	INFRARED/VEO
FULL STRAND REALITY CHECK - ALL NODES																						-	VARIABLE STAR
PREDICTED COORDINATES	MODE (z)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK																	-	INFRARED/VEO Trefoil Metric Schema
00:0ec9.44s -00d23m56.55s	1.2297	155.9455	Metric Spacetime Anomaly	1.38	MATCH: [MRC2018] A2744 S5.2 (LeG)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e20.11s -00d23m44.42s	0.2152	20.933	Minkowskian Baseline	0.67	MATCH: [MAC2016] A2744c1 1463 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e18.31s -00d24m00.28s	0.4667	111.6735	Metric Spacetime Anomaly	2.87	MATCH: [MAC2016] A2744c1 1464 (S)																	-	INFRARED/VEO Metric Spacetime Anomaly
00:0e19.29s -00d23m44.86s	0.1837	380.7113	Minkowskian Baseline	1.23	MATCH: [MAC2016] A2744c1 1431 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e19.47s -00d23m49.31s	0.2082	100.3953	Minkowskian Baseline	1.91	MATCH: [MAC2016] A2744c1 21755 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e21.44s -00d24m10.80s	0.4367	83.9477	Trefoil Metric Schema	1.9	MATCH: [MAC2016] A2744c1 952 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e20.03s -00d23m46.32s	0.289	62.1962	Solenoidal Metric Schema (Iron)	0.7	MATCH: [MAC2016] A2744c1 21809 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e20.44s -00d24m21.42s	0.4875	70.2356	Metric Spacetime Anomaly	1.37	MATCH: [MAC2016] A2744c1 674 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e22.12s -00d23m32.42s	0.2382	146.4704	Gaussian Substrate Schema	1.91	MATCH: [MAC2016] A2744c1 22215 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e21.56s -00d24m37.02s	0.2812	78.4613	Solenoidal Metric Schema (Iron)	0.42	MATCH: [BAR2023] 33413 (S)																LESS CANDIDATE	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e21.25s -00d23m51.87s	0.3946	112.1601	Trefoil Metric Schema	0.9	MATCH: [MAC2016] A2744c1 22239 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e22.45s -00d23m04.56s	0.4774	23.8375	Metric Spacetime Anomaly	0.8	MATCH: [MAC2016] A2744c1 1264 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e21.92s -00d23m48.07s	0.2518	21.9131	Gaussian Substrate Schema	1.07	MATCH: [MAC2016] A2744c1 1364 (S)																LESS CANDIDATE	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e22.34s -00d24m02.12s	0.4012	5.1121	Trefoil Metric Schema	2.09	MATCH: [MAC2016] A2744c1 1074 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e18.63s -00d24m00.48s	0.2521	87.9442	Gaussian Substrate Schema	1.63	MATCH: [MAC2016] A2744c1 21458 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e18.87s -00d24m06.25s	0.244	382.6839	Gaussian Substrate Schema	0.7	MATCH: [MAC2016] A2744c1 21364 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e19.90s -00d24m29.12s	0.3646	36.8576	Helical Metric Schema	0.42	MATCH: [IRO2015] 15.3 (LeG)																	-	GALAXY/CLUSTER Helical Metric Schema
00:0e21.85s -00d24m36.45s	0.2942	33.7	Solenoidal Metric Schema (Iron)	1.05	MATCH: [MAC2016] A2744c1 1389 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e20.46s -00d24m16.40s	0.3129	33.1835	Solenoidal Metric Schema (Iron)	0.66	MATCH: [MAC2016] A2744c1 21050 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e19.44s -00d24m22.43s	0.3684	275.6847	Trefoil Metric Schema	1	MATCH: [MAC2016] A2744c1 989 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e18.85s -00d24m12.98s	0.2958	69.1831	Solenoidal Metric Schema (Iron)	1.21	MATCH: [MRC2018] A2744 18.3 (LeG)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e19.27s -00d24m27.46s	0.216	74.4914	Minkowskian Baseline	1.09	MATCH: [MRC2018] A2744 M38 (Bmb)																	-	INFRARED/VEO Minkowskian Baseline
00:0e19.72s -00d24m41.13s	0.2778	90.4872	Metric Spacetime Anomaly	0.57	MATCH: [MAC2016] A2744c1 21841 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e20.93s -00d24m18.95s	0.413	84.4225	Metric Spacetime Anomaly	1.37	MATCH: CN AC118 47 (SLC)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e19.22s -00d24m26.81s	0.2286	75.8232	Gaussian Substrate Schema	1.52	MATCH: [HSC2018] ARP0C-R41-4242 (ST)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e19.12s -00d24m39.47s	0.3896	134.3328	Trefoil Metric Schema	2.14	MATCH: [MRC2018] A2744 2874 (Bmb)																	-	INFRARED/VEO Trefoil Metric Schema
00:0e18.93s -00d24m12.53s	0.972	37.3461	Baryonic Metric Substrate	1.02	MATCH: [MAC2016] A2744c1 925 (S)																	-	GALAXY/CLUSTER Baryonic Metric Substrate
00:0e17.88s -00d24m04.98s	0.1874	68.5239	Minkowskian Baseline	0.79	MATCH: [MAC2016] A2744c1 1041 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e21.17s -00d24m38.86s	0.5394	47.9221	Metric Spacetime Anomaly	0.73	MATCH: [MAC2016] A2744c1 1539 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e19.81s -00d24m30.35s	0.2322	7.3861	Gaussian Substrate Schema	1.91	MATCH: [MAC2016] A2744c1 22316 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e19.87s -00d23m30.91s	0.2099	28.0813	Minkowskian Baseline	1.96	MATCH: [MAC2016] A2744c1 22198 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e21.36s -00d24m07.59s	0.2854	22.7435	Solenoidal Metric Schema (Iron)	1.25	MATCH: [MAC2016] A2744c1 1003 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e21.12s -00d23m38.66s	0.2495	15.5111	Gaussian Substrate Schema	1.29	MATCH: [MAC2016] A2744c1 22189 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e22.87s -00d24m06.53s	0.3904	53.2823	Trefoil Metric Schema	1.66	MATCH: [BAR2023] 34298 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e21.51s -00d24m26.35s	0.5389	115.8349	Metric Spacetime Anomaly	1.57	MATCH: [MAC2016] A2744c1 23465 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e19.66s -00d24m42.29s	0.3974	10.0769	Trefoil Metric Schema	1.73	MATCH: [MAC2016] A2744c1 318 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e23.60s -00d24m09.70s	0.3102	383.2112	Solenoidal Metric Schema (Iron)	0.93	MATCH: [MAC2016] A2744c1 969 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e18.30s -00d24m27.74s	0.272	4.4336	Gaussian Substrate Schema	1.08	MATCH: [MAC2016] A2744c1 519 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e21.96s -00d24m46.73s	0.2974	129.6341	Solenoidal Metric Schema (Iron)	0.21	MATCH: [MAC2016] A2744c1 1367 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e18.95s -00d24m03.14s	0.2746	67.5493	Gaussian Substrate Schema	1.61	MATCH: [MAC2016] A2744c1 2074 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e22.08s -00d23m51.36s	0.2505	31.0156	Gaussian Substrate Schema	0.77	MATCH: [MAC2016] A2744c1 21469 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e19.91s -00d23m50.11s	0.632	27.205	Trefoil Metric Schema	0.88	MATCH: [MAC2016] A2744c1 1358 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e21.93s -00d24m07.42s	0.3179	43.5206	Solenoidal Metric Schema (Iron)	1.52	MATCH: [MAC2016] A2744c1 21363 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e20.73s -00d24m10.66s	0.2152	51.431	Minkowskian Baseline	0.63	MATCH: [MAC2016] A2744c1 853 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e19.88s -00d23m50.32s	0.3192	39.9793	Helical Metric Schema	1.86	MATCH: [MAC2016] A2744c1 403 (S)																LESS CANDIDATE	-	GALAXY/CLUSTER Helical Metric Schema
00:0e18.74s -00d23m32.56s	0.2512	100.3565	Gaussian Substrate Schema	0.78	MATCH: [MAC2016] A2744c1 1453 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e22.72s -00d24m11.95s	0.3575	1.6848	Helical Metric Schema	0.59	MATCH: [MAC2016] A2744c1 897 (S)																	-	GALAXY/CLUSTER Helical Metric Schema
00:0e19.88s -00d23m30.33s	0.3595	10.7573	Helical Metric Schema	2.04	MATCH: [HSC2017] A2744 M (Rmd)																	-	RADIO/VLBA-NM Helical Metric Schema
00:0e19.34s -00d24m09.15s	0.2478	246.5222	Gaussian Substrate Schema	1.44	MATCH: [MAC2016] A2744c1 955 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e20.57s -00d23m45.60s	0.3099	29.8941	Solenoidal Metric Schema (Iron)	0.69	MATCH: [MAC2016] A2744c1 21862 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e20.19s -00d23m47.21s	0.2678	68.3365	Gaussian Substrate Schema	0.3	MATCH: [MAC2016] A2744c1 21764 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e18.91s -00d24m19.10s	0.2132	374.7782	Minkowskian Baseline	0.4	MATCH: [MAC2016] A2744c1 774 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e21.37s -00d23m07.85s	0.9463	181.2797	Baryonic Metric Substrate	0.45	MATCH: [MAC2016] A2744c1 1317 (S)																	-	VARIABLE STAR Baryonic Metric Substrate
00:0e20.74s -00d24m27.42s	0.4614	68.4753	Trefoil Metric Schema	0.99	MATCH: [MAC2016] A2744c1 20759 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e19.33s -00d24m18.66s	0.2151	112.3065	Minkowskian Baseline	0.58	MATCH: [ARC2016] 1327 (Ext)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e22.59s -00d24m29.76s	0.3015	110.0942	Solenoidal Metric Schema (Iron)	0.96	MATCH: [BAR2023] A2744 6.1b (LeG)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e21.08s -00d24m49.75s	0.2523	83.4132	Gaussian Substrate Schema	1.54	MATCH: [MAC2016] A2744c1 1354 (T)																	-	VARIABLE STAR Gaussian Substrate Schema
00:0e21.72s -00d24m28.21s	0.274	102.436	Gaussian Substrate Schema	1.27	MATCH: [MAC2016] A2744c1 23667 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e20.11s -00d24m13.96s	0.2165	727.1407	Minkowskian Baseline	0.84	MATCH: [KIS2018] A2744 31.2 (Bmb)																	-	INFRARED/VEO Minkowskian Baseline
00:0e19.53s -00d23m47.34s	0.2612	88.5379	Gaussian Substrate Schema	0.21	MATCH: [MAC2016] A2744c1 1 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e21.06s -00d23m40.53s	0.229	264.4624	Gaussian Substrate Schema	1.41	MATCH: [MAC2016] A2744c1 1489 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e18.66s -00d23m59.59s	0.2039	5.1716	Minkowskian Baseline	1.38	MATCH: [IRO2015] 23.1 (LeG)																	-	VARIABLE STAR Minkowskian Baseline
00:0e19.78s -00d24m21.83s	0.1477	157.4589	Minkowskian Baseline	2.52	MATCH: [MAC2016] A2744c1 424 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e20.13s -00d23m52.87s	0.95	116.6244	Baryonic Metric Substrate	1.84	MATCH: [MAC2016] A2744c1 21594 (S)																	-	GALAXY/CLUSTER Baryonic Metric Substrate
00:0e21.18s -00d24m17.24s	0.2437	120.2275	Helical Metric Schema	2.58	MATCH: [MAC2016] A2744c1 746 (S)																	-	GALAXY/CLUSTER Helical Metric Schema
00:0e22.72s -00d24m08.35s	0.5726	79.5905	Metric Spacetime Anomaly	0.85	MATCH: [BAR2023] 34298 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e19.25s -00d24m21.73s	0.3927	29.1808	Trefoil Metric Schema	1.19	MATCH: [MAC2016] A2744c1 799 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e21.47s -00d24m33.12s	0.2254	5.7312	Gaussian Substrate Schema	0.62	MATCH: [MAC2016] A2744c1 746 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e19.90s -00d23m30.45s	0.3215	18.1249	Helical Metric Schema	1.75	MATCH: [IRO2015] 7.1 (Bmb)																	-	INFRARED/VEO Helical Metric Schema
00:0e20.41s -00d24m01.29s	0.3115	48.7647	Solenoidal Metric Schema (Iron)	1.79	MATCH: [MAC2016] A2744c1 21430 (S)																	-	GALAXY/CLUSTER Solenoidal Metric Schema (Iron)
00:0e20.49s -00d23m56.31s	0.3095	450.1356	Solenoidal Metric Schema (Iron)	1.34	MATCH: [MAC2016] A2744c1 1111 (T)																	-	VARIABLE STAR Solenoidal Metric Schema (Iron)
00:0e23.04s -00d24m14.53s	0.6856	9.8141	Metric Spacetime Anomaly	0.65	MATCH: [RML2002] 383 (T)																	-	VARIABLE STAR Metric Spacetime Anomaly
00:0e21.09s -00d24m23.48s	0.7075	154.2392	Metric Spacetime Anomaly	0.56	MATCH: [MAC2016] A2744c1 20850 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e19.74s -00d24m40.18s	0.6346	63.9059	Trefoil Metric Schema	1.32	MATCH: [MAC2016] A2744c1 318 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e22.48s -00d24m29.32s	0.6891	287.8879	Localized Torsional Infection	1.14	MATCH: [MRC2018] A2744 6.1b (LeG)																	-	GALAXY/CLUSTER Localized Torsional Infection
00:0e21.58s -00d23m51.05s	0.1719	83.2562	Minkowskian Baseline	0.6	MATCH: [BAR2023] 37672 (S)																	-	GALAXY/CLUSTER Minkowskian Baseline
00:0e18.45s -00d24m03.49s	0.3346	105.3443	Helical Metric Schema	0.66	MATCH: [MAC2016] A2744c1 978 (S)																	-	GALAXY/CLUSTER Helical Metric Schema
00:0e21.58s -00d24m03.83s	0.4799	45.2776	Metric Spacetime Anomaly	0.77	MATCH: [MAC2016] A2744c1 1239 (S)																	-	GALAXY/CLUSTER Metric Spacetime Anomaly
00:0e20.87s -00d24m03.57s	0.6223	96.9795	Trefoil Metric Schema	1.11	MATCH: [MAC2016] A2744c1 23487 (S)																	-	GALAXY/CLUSTER Trefoil Metric Schema
00:0e21.98s -00d23m55.95s	0.2231	66.5281	Gaussian Substrate Schema	0.96	MATCH: [MAC2016] A2744c1 1254 (S)																	-	GALAXY/CLUSTER Gaussian Substrate Schema
00:0e21.68s -00d24m10.16s

05:16:48.60s	-30:42:48.28s	0.301	0.5074	Solenoidal Metric Schema (Iron)	0.59	MATCH:	[MAC2016] A276ec1	1079 (S)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:40.77s	-30:42:40.79s	0.3844	362.6365	Localized Torsional Infection	1.16	MATCH:	[RAD2023] A2744 2.7d (LeC)				-		VARIABLE STAR	Localized Torsional Infection
05:16:8.71s	-30:42:49.06s	0.4014	35.9981	Trefoil Metric Schema	1.10	MATCH:	[RAD2023] 33611 (S)			LENS CANDIDATE	-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:9.89s	-30:42:36.02s	0.4963	262.2098	Localized Torsional Infection	0.3	MATCH:	[MAC2016] A276ec1	1282 (S)			-		GALAXY/CLUSTER	Localized Torsional Infection
05:16:8.51s	-30:42:42.66s	0.8089	237.2225	Maryonic Metric Substrate	2.2	MATCH:	[MAC2016] A276ec1	797 (S)			-		GALAXY/CLUSTER	Maryonic Metric Substrate
05:16:8.84s	-30:42:44.78s	0.2473	0.4073	Gaulon Substrate Schema	1.5	MATCH:	[MAC2016] A276ec1	474 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:8.19s	-30:42:46.52s	0.4746	17.9477	Metric Spacetime Anomaly	0.84	MATCH:	[MAC2016] A276ec1	1509 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:5.54s	-30:42:49.34s	0.1407	48.4876	Minkowskian Baseline	1.34	MATCH:	[MAC2017] Abell274ECLE 4112 (S)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:9.71s	-30:42:36.41s	0.8287	198.6199	Maryonic Metric Substrate	1.49	MATCH:	[KIS2018] A2744 47.3 (EmG)				-		INFRARED/YSO	Maryonic Metric Substrate
05:16:7.81s	-30:42:46.16s	0.2632	57.1746	Gaulon Substrate Schema	1.16	MATCH:	[LPL2017] A2744 sk 12656 (LeG)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:41.14s	-30:42:42.59s	1.1918	1.1733	Maryonic Metric Substrate	1.03	MATCH:	[MAC2016] A276ec1	20594 (S)			-		GALAXY/CLUSTER	Maryonic Metric Substrate
05:16:9.01s	-30:42:46.00s	0.4966	159.4444	Metric Spacetime Anomaly	0.42	MATCH:	[MAC2016] A276ec1	1429 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:5.90s	-30:42:46.08s	0.2221	88.2784	Gaulon Substrate Schema	1.43	MATCH:	[MAC2016] A276ec1	288 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:41.73s	-30:42:36.46s	0.2699	108.543	Gaulon Substrate Schema	0.76	MATCH:	[MAC2016] A276ec1	1368 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:7.91s	-30:42:46.23s	0.2153	164.5817	Minkowskian Baseline	0.42	MATCH:	[MAC2016] A276ec1	623 (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:22.28s	-30:42:46.17s	0.6941	52.4576	Metric Spacetime Anomaly	0.3	MATCH:	[MAC2016] A276ec1	813 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:20.61s	-30:42:36.57s	0.2343	21.0831	Gaulon Substrate Schema	1.23	MATCH:	[MRC2018] A2744 65.1 (LeG)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:5.68s	-30:42:42.32s	0.2277	147.7123	Gaulon Substrate Schema	1.13	MATCH:	[MRC2018] A2744 88 (EmG)				-		INFRARED/YSO	Gaulon Substrate Schema
05:16:8.31s	-30:42:46.07s	0.2815	137.0801	Solenoidal Metric Schema (Iron)	0.67	MATCH:	[MAC2016] A276ec1	985 (S)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:42.33s	-30:42:46.03s	0.2231	62.3679	Gaulon Substrate Schema	1.28	MATCH:	[LPL2017] A2744 sk 12656	654 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:20.36s	-30:42:42.98s	0.2612	2.0923	Gaulon Substrate Schema	1.9	MATCH:	[IRD2015] 24.1 (LeG)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:21.06s	-30:42:46.14s	0.4304	119.0527	Trefoil Metric Schema	0.88	MATCH:	[MAC2016] A276ec1	1354 (T)		LENS CANDIDATE	-		VARIABLE STAR	Trefoil Metric Schema
05:16:8.12s	-30:42:47.12s	0.291	78.1471	Solenoidal Metric Schema (Iron)	1.89	MATCH:	[MAC2016] A276ec1	2167 (S)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:23.10s	-30:42:46.46s	0.3345	23.5798	Helical Metric Schema	2.01	MATCH:	[MAC2016] A276ec1	1004 (S)			-		GALAXY/CLUSTER	Helical Metric Schema
05:16:7.89s	-30:42:46.45s	0.2477	236.6825	Gaulon Substrate Schema	0.38	MATCH:	[MAC2016] A276ec1	1422 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:22.67s	-30:42:46.31s	0.3328	137.9394	Helical Metric Schema	0.75	MATCH:	[MAC2016] A276ec1	860 (S)			-		GALAXY/CLUSTER	Helical Metric Schema
05:16:21.93s	-30:42:46.03.90s	0.3442	121.5489	Helical Metric Schema	0.58	MATCH:	[MAC2016] A276ec1	1085 (S)			-		GALAXY/CLUSTER	Helical Metric Schema
05:16:20.11s	-30:42:46.73s	0.3636	19.2385	Trefoil Metric Schema	0.85	MATCH:	[MAC2016] A276ec1	1464 (S)			-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:8.91s	-30:42:46.27s	0.4786	127.1131	Metric Spacetime Anomaly	0.98	MATCH:	CE AC118 45 (SLC)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:23.21s	-30:42:42.68s	0.4402	87.3379	Metric Spacetime Anomaly	0.35	MATCH:	[MAC2016] A276ec1	453 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:9.86s	-30:42:46.47s	0.6885	28.2187	Metric Spacetime Anomaly	0.4	MATCH:	[MAC2016] A276ec1	828 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:8.94s	-30:42:46.13.50s	0.2727	147.0873	Gaulon Substrate Schema	1.14	MATCH:	[MRC2018] A2744 18.3 (LeG)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:22.78s	-30:42:42.09s	0.2541	304.754	Gaulon Substrate Schema	2	MATCH:	[MAC2016] A276ec1	2142.3 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:21.83s	-30:42:46.46s	0.7504	66.1505	Metric Spacetime Anomaly	0.69	MATCH:	[MAC2016] A276ec1	2060S (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:5.57s	-30:42:46.26s	0.2324	12.2227	Gaulon Substrate Schema	1.05	MATCH:	[MAC2016] A276ec1	2044 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:9.54s	-30:42:23.53s	0.2241	147.0992	Gaulon Substrate Schema	1.38	MATCH:	[MAC2016] A276ec1	424 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:20.41s	-30:42:46.33s	0.3009	8.9295	Solenoidal Metric Schema (Iron)	0.17	MATCH:	[MAC2016] A276ec1	569 (S)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:21.87s	-30:42:46.18s	0.3843	98.3914	Trefoil Metric Schema	0.87	MATCH:	[MAC2016] A276ec1	1052 (S)			-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:20.42s	-30:42:46.46s	0.3618	59.1482	Trefoil Metric Schema	1.04	MATCH:	[MAC2016] A276ec1	1279 (S)		LENS CANDIDATE	-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:21.12s	-30:42:46.24s	0.2829	16.5113	Gaulon Substrate Schema	1.09	MATCH:	[MAC2016] A276ec1	20802 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:22.75s	-30:42:46.73s	0.2346	19.5394	Gaulon Substrate Schema	0.79	MATCH:	[MAC2016] A276ec1	1042 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:21.33s	-30:42:46.00s	0.796	178.4897	Metric Spacetime Anomaly	1.41	MATCH:	[MRC2018] A2744 37.1 (LeG)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.47s	-30:42:46.46s	0.2598	32.7144	Gaulon Substrate Schema	1.73	MATCH:	[MAC2016] A276ec1	1138 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:8.84s	-30:42:36.97s	0.2005	16.3711	Minkowskian Baseline	1.4	MATCH:	[MAC2016] A276ec1	1200 (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:21.97s	-30:42:46.22s	0.2118	1.3771	Minkowskian Baseline	0.97	MATCH:	[MAC2016] A276ec1	2190S (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:22.44s	-30:42:46.07s	0.2526	17.844	Gaulon Substrate Schema	1.25	MATCH:	[BAE94] AC 118 55 (SLC)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:9.77s	-30:42:42.57s	0.3729	24.1275	Trefoil Metric Schema	0.7	MATCH:	[MAC2016] A276ec1	2139L (S)			-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:1.78s	-30:42:29.72s	0.2631	97.3696	Gaulon Substrate Schema	0.45	MATCH:	[MAC2016] A276ec1	2060S (LeG)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:8.08s	-30:42:46.22s	0.212	52.0796	Minkowskian Baseline	1.39	MATCH:	[MAC2016] A276ec1	1071 (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:22.74s	-30:42:46.43s	0.3315	67.7735	Helical Metric Schema	1.16	MATCH:	[MAC2016] A276ec1	20732 (S)			-		GALAXY/CLUSTER	Helical Metric Schema
05:16:8.67s	-30:42:46.46s	0.4228	174.4248	Trefoil Metric Schema	1.78	MATCH:	[MAC2016] A276ec1	797 (S)			-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:1.48s	-30:42:42.42s	0.2246	36.5792	Gaulon Substrate Schema	1.29	MATCH:	[MAC2016] A276ec1	21108 (S)		LENS CANDIDATE	-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:8.22s	-30:42:47.89s	0.4151	134.4567	Trefoil Metric Schema	0.57	MATCH:	[MAC2016] A276ec1	1027 (S)			-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:9.35s	-30:42:52.14s	0.2075	114.5017	Minkowskian Baseline	1.78	MATCH:	[MAC2016] A276ec1	1275 (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:9.24s	-30:42:36.61s	0.3676	55.2885	Trefoil Metric Schema	1.14	MATCH:	[MAC2016] A276ec1	1265 (S)			-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:22.23s	-30:42:46.73.53s	0.2903	61.7153	Solenoidal Metric Schema (Iron)	0.67	MATCH:	[MAC2016] A276ec1	764 (S)			-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:20.17s	-30:42:42.76s	0.6126	66.9805	Metric Spacetime Anomaly	0.83	MATCH:	[MAC2016] A276ec1	1464 (LeG)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:20.40s	-30:42:46.26s	0.5139	7.9484	Metric Spacetime Anomaly	0.73	MATCH:	[MAC2016] A276ec1	2060S (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.41s	-30:42:42.24s	0.1714	339.8271	Minkowskian Baseline	1.39	MATCH:	[MAC2016] A276ec1	2065S (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:8.32s	-30:42:46.03.75s	0.2575	162.8036	Gaulon Substrate Schema	0.49	MATCH:	[MAC2016] A276ec1	1071 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:21.21s	-30:42:46.16s	0.5803	8.4848	Metric Spacetime Anomaly	1.49	MATCH:	[MAC2016] A276ec1	1125 (T)			-		VARIABLE STAR	Metric Spacetime Anomaly
05:16:8.05s	-30:42:36.44s	0.2486	163.9144	Gaulon Substrate Schema	1.05	MATCH:	CE AC118 43 (SLC)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:5.97s	-30:42:46.27.20s	0.2228	132.636	Gaulon Substrate Schema	0.25	MATCH:	[MAC2016] A276ec1	541 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:9.31s	-30:42:46.46.30s	0.225	6.4403	Gaulon Substrate Schema	2.31	MATCH:	[MAC2016] A276ec1	1413 (S)			-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:22.92s	-30:42:46.79s	0.4349	33.9192	Metric Spacetime Anomaly	0.46	MATCH:	[MAC2016] A276ec1	4484 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:9.40s	-30:42:56.20s	0.8632	221.9271	Maryonic Metric Substrate	0.68	MATCH:	[MRC2018] A2744 7251 (S)				-		GALAXY/CLUSTER	Maryonic Metric Substrate
05:16:22.34s	-30:42:46.45s	0.204	183.7005	Minkowskian Baseline	1	MATCH:	[LPL2017] A2744 sk 1848 (LeG)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:7.47s	-30:42:46.26s	0.3003	185.2494	Solenoidal Metric Schema (Iron)	0.08	MATCH:	[RAD2023] 36953 (S)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:20.16s	-30:42:29.46s	0.2525	24.1134	Gaulon Substrate Schema	0.57	MATCH:	[IRD2015] 7.2 (EmG)				-		INFRARED/YSO	Gaulon Substrate Schema
05:16:21.34s	-30:42:46.71s	0.2038	220.4601	Minkowskian Baseline	0.76	MATCH:	[MAC2016] A276ec1	653 (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:21.54s	-30:42:46.27.46s	0.2919	118.3804	Solenoidal Metric Schema (Iron)	1.59	MATCH:	[BAE94] AC 118 31 (SLC)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:21.79s	-30:42:46.13.10s	1.4099	70.2283	Metric Spacetime Anomaly	0.49	MATCH:	[MAC2016] A276ec1	2348S (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.95s	-30:42:50.23s	0.7977	59.4182	Metric Spacetime Anomaly	1.17	MATCH:	[MAC2016] A276ec1	21462 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.29s	-30:42:46.15s	0.2437	62.1713	Gaulon Substrate Schema	0.35	MATCH:	[MAC2016] A276ec1	1247 (T)			-		VARIABLE STAR	Gaulon Substrate Schema
05:16:9.74s	-30:42:42.88s	0.2041	241.4468	Minkowskian Baseline	1.28	MATCH:	[MAC2016] A276ec1	88 (S)			-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:8.43s	-30:42:36.09s	0.3758	7.4676	Trefoil Metric Schema	1.35	MATCH:	[MAC2017] Abell274ECLE 3567 (S)				-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:8.93s	-30:42:46.48s	0.3238	123.3163	Helical Metric Schema	0.49	MATCH:	[MRC2018] A2744 18.3 (LeG)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:20.48s	-30:42:46.51s	0.5246	32.0247	Metric Spacetime Anomaly	0.78	MATCH:	[RAD2023] 34433 (S)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.28s	-30:42:23.75s	0.2041	135.9463	Minkowskian Baseline	1.11	MATCH:	[RAD2023] 34433 (S)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:21.00s	-30:42:46.24s	0.5024	83.4461	Metric Spacetime Anomaly	1.65	MATCH:	[MAC2016] A276ec1	1489 (S)			-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:22.39s	-30:42:46.43s	0.3159	39.1887	Solenoidal Metric Schema (Iron)	0.78	MATCH:	[IRD2015] 6.4 (LeG)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:20.64s	-30:42:42.80s	0.5154	88.9205	Localized Torsional Infection	1.09	MATCH:	[LPL2017] A2744 sk 121854 (LeG)				-		GALAXY/CLUSTER	Localized Torsional Infection
05:16:22.06s	-30:42:46.96s	0.3046	387.1961	Solenoidal Metric Schema (Iron)	0.81	MATCH:	[MRC2018] A2744 41.4 (EmG)				-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
05:16:9.27s	-30:42:46.77s	0.3803	88.3256	Trefoil Metric Schema	0.21	MATCH:	[MAC2016] A276ec1	21532 (S)			-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:9.70s	-30:42:29.82s	0.6053	39.2065	Metric Spacetime Anomaly	1.04	MATCH:	[IRD2015] 2322.1 (S)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.95s	-30:42:36.43s	0.4635	130.8163	Trefoil Metric Schema	0.87	MATCH:	[MAC2016] A276ec1 21508 (S)				-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:9.15s	-30:42:36.41s	0.4348	229.3266	Trefoil Metric Schema	1.46	MATCH:	[KIS2017] A276ED-4190423463 (LeG)				-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:21.76s	-30:42:46.99s	1.468	99.2345	Metric Spacetime Anomaly	0.75	MATCH:	[KIS2017] A276ED-4190423463 (LeG)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:9.12s	-30:42:36.89s	0.5153	16.4042	Metric Spacetime Anomaly	1.84	MATCH:	[KIS2017] A276ED-4190423463 (LeG)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.97s	-30:42:46.97s	0.4618	284.8222	Metric Spacetime Anomaly	1.09	MATCH:	[MRC2018] 18.2 (LeG)				-		VARIABLE STAR	Metric Spacetime Anomaly
05:16:21.90s	-30:42:46.59s	0.2685	47.5212	Gaulon Substrate Schema	1.48	MATCH:	[MAC2016] A276ec1 571 (S)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:9.29s	-30:42:46.53s	0.8366	123.2442	Maryonic Metric Substrate	1.35	MATCH:	[KIS2018] A2744 5.3 (EmG)				-		INFRARED/YSO	Maryonic Metric Substrate
05:16:9.26s	-30:42:52.22s	0.3244	27.8168	Helical Metric Schema	2.09	MATCH:	[MAC2017] Abell274ECLE 4848 (S)				-		VARIABLE STAR	Helical Metric Schema
05:16:20.52s	-30:42:46.72s	0.3188	152.1905	Solenoidal Metric Schema (Iron)	0.98	MATCH:	[MAC2016] A276ec1 23457 (S)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:21.98s	-30:42:46.34s	0.2284	115.3719	Minkowskian Baseline	0.24	MATCH:	[MAC2016] A276ec1 21263 (S)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:21.45s	-30:42:50.47s	0.3698	37.3137	Trefoil Metric Schema	1.14	MATCH:	[RAD2023] 37672 (S)				-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:7.94s	-30:42:46.27s	0.456	30.4922	Metric Spacetime Anomaly	1.92	MATCH:	[MAC2016] A276ec1 1103 (S)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:5.48s	-30:42:36.58s	0.5709	365.3884	Localized Torsional Infection	0.4	MATCH:	[RAD2023] 34433 (S)				-		GALAXY/CLUSTER	Localized Torsional Infection
05:16:8.92s	-30:42:36.73s	0.2188	290.5763	Minkowskian Baseline	1.16	MATCH:	[BAE94] AC 118 83 (SLC)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:21.45s	-30:42:46.40s	0.503	119.2482	Metric Spacetime Anomaly	1.02	MATCH:	[MAC2016] A276ec1 21709 (S)			LENS CANDIDATE	-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:8.67s	-30:42:46.12.02s	0.5763	223.1074	Metric Spacetime Anomaly	2.37	MATCH:	[MAC2016] A276ec1 797 (S)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:9.77s	-30:42:46.95s	0.2105	204.7642	Minkowskian Baseline	0.56	MATCH:	[IRD2015] 4.2 (LeG)				-		VARIABLE STAR	Minkowskian Baseline
05:16:9.37s	-30:42:46.77.17s	0.3374	146.2643	Helical Metric Schema	0.8	MATCH:	[MAC2016] A276ec1 552 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:8.91s	-30:42:46.43s	0.2104	114.3534	Minkowskian Baseline	1.89	MATCH:	[LPL2017] A2744 sk 82888 (LeG)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:21.61s	-30:42:46.13s	0.3593	115.5914	Helical Metric Schema	1.12	MATCH:	[MAC2016] A276ec1 825 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:20.53s	-30:42:36.06s	0.3054	24.3067	Solenoidal Metric Schema (Iron)	1.39	MATCH:	[MAC2016] A276ec1 1111 (T)				-		VARIABLE STAR	Solenoidal Metric Schema (Iron)
05:16:7.75s	-30:42:36.12s	0.4706	238.8418	Metric Spacetime Anomaly	1.87	MATCH:	[MAC2016] A276ec1 1303 (S)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:20.42s	-30:42:23.50s	0.3125	59.2398	Solenoidal Metric Schema (Iron)	1.29	MATCH:	[MAC2016] A276ec1 462 (S)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:22.54s	-30:42:36.22s	0.2631	21.0448	Gaulon Substrate Schema	0.57	MATCH:	[MAC2016] A276ec1 1613 (S)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:21.15s	-30:42:36.88s	0.2442	17.306	Gaulon Substrate Schema	1.48	MATCH:	[MAC2016] A276ec1 21643 (S)			LENS CANDIDATE	-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:22.57s	-30:42:46.52s	0.2838	231.46	Solenoidal Metric Schema (Iron)	1.15	MATCH:	[RAD2023] 33803 (S)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:22.27s	-30:42:46.77s	0.2235	358.8123	Localized Torsional Infection	0.33	MATCH:	[RAD2023] 34828 (S)				-		GALAXY/CLUSTER	Localized Torsional Infection
05:16:23.22s	-30:42:36.12s	0.2321	164.9576	Gaulon Substrate Schema	0.57	MATCH:	[MAC2016] A276ec1 21741 (S)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:8.67s	-30:42:46.93s	1.6551	41.3391	Metric Spacetime Anomaly	1.44	MATCH:	[MAC2016] A276ec1 1492 (S)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:21.61s	-30:42:36.35s	0.2855	122.8186	Localized Torsional Infection	0.39	MATCH:	[RAD2023] 37500 (S)				-		GALAXY/CLUSTER	Localized Torsional Infection
05:16:9.49s	-30:42:46.19.41s	1.0942	234.2213	Localized Torsional Infection	0.87	MATCH:	[MAC2016] A276ec1 20954 (S)				-		GALAXY/CLUSTER	Localized Torsional Infection
05:16:20.43s	-30:42:46.28.40s	0.9623	205.5875	Maryonic Metric Substrate	0.92	MATCH:	[MAC2016] A276ec1 20568 (S)			LENS CANDIDATE	-		GALAXY/CLUSTER	Maryonic Metric Substrate
05:16:9.15s	-30:42:36.49s	0.2598	227.5398	Gaulon Substrate Schema	1.94	MATCH:	[KIS2017] A276ED-4190423463 (LeG)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:9.09s	-30:42:46.40s	0.5271	58.9989	Helical Metric Schema	2.14	MATCH:	[MAC2016] A276ec1 799 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:2.54s	-30:42:46.41s	0.3207	427.5948	Maryonic Metric Substrate	1.01	MATCH:	[MAC2016] A276ec1 563 (S)				-		GALAXY/CLUSTER	Maryonic Metric Substrate
05:16:9.49s	-30:42:36.18s	0.3519	3.4622	Helical Metric Schema	1.68	MATCH:	[MAC2016] A276ec1 1555 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:21.85s	-30:42:36.33s	0.1818	77.4325	Minkowskian Baseline	0.43	MATCH:	[MAC2016] A276ec1 23227 (S)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:1.98s	-30:42:36.47s	0.3348	27.1039	Helical Metric Schema	1.36	MATCH:	[MAC2016] A276ec1 21895 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:9.67s	-30:42:46.40s	0.2836	23.7249	Solenoidal Metric Schema (Iron)	1.95	MATCH:	[MAC2016] A276ec1 20870 (S)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:20.95s	-30:42:46.27.24s	0.2587	37.5241	Gaulon Substrate Schema	0.71	MATCH:	[RAD2023] A2744 1.4e (LeG)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:21.46s	-30:42:46.42s	1.6414	182.094	Spacetime Curvature Limit (Black Hole)	2.07	MATCH:	[MAC2016] A276ec1 452 (S)				-		GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
05:16:23.48s	-30:42:46.07.22s	0.2139	3.4719	Solenoidal Metric Schema (Iron)	0.54	MATCH:	[MAC2016] A276ec1 1019 (S)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:21.53s	-30:42:46.07.86s	0.633	89.1682	Metric Spacetime Anomaly	0.46	MATCH:	[KIS2017] A276ED-4215024074 (LeG)				-		GALAXY/CLUSTER	Metric Spacetime Anomaly
05:16:20.24s	-30:42:46.89s	0.2818	17.253	Solenoidal Metric Schema (Iron)	0.28	MATCH:	[IRD2015] 24.1 (LeG)				-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
05:16:2.54s	-30:42:46.11.7s	0.8052	46.4046	Maryonic Metric Substrate	1.96	MATCH:	[MAC2016] A276ec1 704 (S)				-		GALAXY/CLUSTER	Maryonic Metric Substrate
05:16:23.12s	-30:42:36.46.98s	0.639	38.12	Localized Torsional Infection	0.04	MATCH:	[MAC2016] A276ec1 21835 (S)				-		GALAXY/CLUSTER	Localized Torsional Infection
05:16:23.21s	-30:42:46.65.36s	0.3513	189.9565	Helical Metric Schema	1.14	MATCH:	[MAC2016] A276ec1 1514 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:9.71s	-30:42:36.49s	0.2715	128.3428	Gaulon Substrate Schema	0.66	MATCH:	[MAC2016] A276ec1 21098 (S)				-		GALAXY/CLUSTER	Gaulon Substrate Schema
05:16:8.74s	-30:42:36.20s	0.2911	128.6297	Solenoidal Metric Schema (Iron)	1.07	MATCH:	[KIS2018] A2744 147.3 (EmG)				-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
05:16:21.11s	-30:42:46.58s	0.3545	53.8945	Helical Metric Schema	0.85	MATCH:	[MAC2016] A276ec1 21463 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:21.70s	-30:42:46.30s	0.3818	52.5105	Trefoil Metric Schema	1.9	MATCH:	[MRC2018] A2744 54.4 (LeG)				-		GALAXY/CLUSTER	Trefoil Metric Schema
05:16:23.87s	-30:42:46.11.80s	0.2137	99.3202	Minkowskian Baseline	0.92	MATCH:	[KIS2017] A276ED-4207423213 (LeG)				-		GALAXY/CLUSTER	Minkowskian Baseline
05:16:22.09s	-30:42:36.65.68s	0.2157	263.5168	Minkowskian Baseline	2.29	MATCH:	[RAD2023] A2744 62.1a (EmG)				-		INFRARED/YSO	Minkowskian Baseline
05:16:8.77s	-30:42:36.49s	0.3436	7.0771	Helical Metric Schema	1.07	MATCH:	[MRC2018] A2744 9355 (S)				-		GALAXY/CLUSTER	Helical Metric Schema
05:16:21.45s	-30:42:36.42s	0.1506	141.2963	Minkowskian Baseline	1.65	MATCH:	[RAD2023] 1202 (S)				-		GALAXY/CLUSTER	Minkowskian Ba

0X1:6e22.95e -3D423e57.78e	0.2589	236.1923	Gaslous Substrate Schema	1.88	MATCH: [MAC2016] A2746cL	1251 (S)	-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e19.22e -3D424e26.39e	0.461	179.7114	Trefoil Metric Schema	2.07	MATCH: [MRC2018] A2746 M38 (BAD)		-				-	INFRARED/VEG	Trefoil Metric Schema
0X1:6e23.22e -3D424e11.47e	0.2424	114.8714	Gaslous Substrate Schema	0.73	MATCH: [AMS2016] 1291 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X1:6e21.59e -3D424e14.06e	0.1986	246.4259	Mikkaweslian Baseline	1.63	MATCH: [MAC2016] A2746cL 21108 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X1:6e19.13e -3D424e19.29e	0.5136	262.2731	Metric Spacetime Anomaly	0.4	MATCH: [MAC2016] A2746cL 20941 (S)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X1:6e20.48e -3D424e20.16e	0.3029	22.3369	Solenoidal Metric Schema (Iron)	0.59	MATCH: [MAC2016] A2746cL 715 (S)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X1:6e19.12e -3D424e14.91e	0.253	60.8216	Gaslous Substrate Schema	1.95	MATCH: [LFL2017] A2746 ak 82888 (LaD)		-	LEES CANDIDATE			-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e23.39e -3D424e41.36e	0.2765	0.4043	Gaslous Substrate Schema	1.22	MATCH: [MAC2016] A2746cL 20611 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e22.79e -3D423e41.49e	0.4033	37.4249	Trefoil Metric Schema	0.41	MATCH: [MAC2016] A2746cL 1495 (S)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X1:6e23.57e -3D424e15.51e	0.4046	102.8309	Localized Torsional Inflection	0.46	MATCH: [MAC2016] A2746cL 823 (S)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X1:6e19.53e -3D423e50.26e	0.3315	65.0831	Helical Metric Schema	1.56	MATCH: [MAC2016] A2746cL 1275 (S)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X1:6e18.85e -3D423e58.16e	0.2414	79.4868	Gaslous Substrate Schema	1.35	MATCH: [BAD2023] 37609 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e21.14e -3D423e45.07e	0.2294	2.3573	Gaslous Substrate Schema	0.44	MATCH: [MAC2016] A2746cL 1484 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e19.91e -3D424e01.46e	0.2719	25.9425	Gaslous Substrate Schema	0.63	MATCH: [MAC2016] A2746cL 1152 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e23.31e -3D424e23.79e	0.5066	86.0633	Metric Spacetime Anomaly	0.43	MATCH: [MAC2016] A2746cL 892 (S)		-	LEES CANDIDATE			-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X1:6e21.23e -3D424e21.38e	0.2537	161.7167	Gaslous Substrate Schema	0.24	MATCH: [IRD2015] 12.1 (LaD)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e20.95e -3D424e02.30e	0.3075	0.9121	Solenoidal Metric Schema (Iron)	1.87	MATCH: [MAC2016] A2746cL 1129 (S)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X1:6e19.57e -3D423e56.08e	0.4049	39.2803	Trefoil Metric Schema	0.46	MATCH: [KIDD17] A2746-41997:1.0184 (LaD)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X1:6e19.49e -3D424e05.52e	0.1804	77.2546	Mikkaweslian Baseline	0.71	MATCH: [KIS2018] A2746 S2.3 (LaD)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X1:6e21.33e -3D424e14.52e	0.5	148.337	Metric Spacetime Anomaly	1.06	MATCH: [MAC2016] A2746cL 1201 (S)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X1:6e20.18e -3D424e04.24e	0.2724	40.4084	Gaslous Substrate Schema	0.59	MATCH: [MAC2016] A2746cL 1077 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e21.73e -3D424e14.84e	0.2298	211.4523	Localized Torsional Inflection	0.54	MATCH: [MAC2016] A2746cL 21062 (S)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X1:6e18.63e -3D423e44.54e	0.2099	4.4937	Mikkaweslian Baseline	1.49	MATCH: [LRL2018] A2746 (cluster 4 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X1:6e19.57e -3D424e17.18e	0.2099	47.1474	Mikkaweslian Baseline	0.33	MATCH: [MAC2016] A2746cL 755 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X1:6e23.85e -3D424e16.11e	0.31	282.2961	Localized Torsional Inflection	0.58	MATCH: [MAC2016] A2746cL 21050 (S)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X1:6e18.66e -3D424e16.59e	0.3101	12.085	Solenoidal Metric Schema (Iron)	1.38	MATCH: [MAC2016] A2746cL 780 (S)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X1:6e20.36e -3D424e01.45e	0.3381	244.7378	Helical Metric Schema	1.08	MATCH: [MAC2016] A2746cL 21430 (S)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X1:6e17.42e -3D424e05.47e	0.3418	172.321	Helical Metric Schema	0.97	MATCH: [MAC2016] A2746cL 1070 (S)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X1:6e22.20e -3D424e21.37e	0.296	16.3007	Solenoidal Metric Schema (Iron)	1	MATCH: [BAD2023] 34828 (S)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X1:6e22.84e -3D423e48.24e	0.3954	22.8555	Trefoil Metric Schema	0.34	MATCH: [IRD2015] 6.5 (BAD)		-	LEES CANDIDATE			-	INFRARED/VEG	Trefoil Metric Schema
0X1:6e19.61e -3D423e27.42e	0.4731	91.458	Metric Spacetime Anomaly	0.73	MATCH: CN AC118 28 (BAD)		-				-	INFRARED/VEG	Metric Spacetime Anomaly
0X1:6e19.19e -3D423e58.95e	0.6282	149.5653	Trefoil Metric Schema	2.14	MATCH: [MAC2016] A2746cL 1194 (S)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X1:6e21.33e -3D424e14.53e	0.3831	112.4404	Trefoil Metric Schema	1.32	MATCH: [BAD2023] 35363 (S)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X1:6e23.20e -3D423e47.74e	1.0644	28.4097	Baryonic Metric Substrate	0.88	MATCH: [MAC2016] A2746cL 1335 (S)		-				-	SALAZY/CLUSTER	Baryonic Metric Substrate
0X1:6e17.79e -3D423e46.95e	0.272	22.4563	Gaslous Substrate Schema	1.24	MATCH: [MAC2016] A2746cL 1452 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e17.92e -3D424e00.33e	0.2389	31.5129	Gaslous Substrate Schema	0.36	MATCH: [MAC2016] A2746cL 1044 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X1:6e18.52e -3D423e56.47e	0.216	219.9221	Mikkaweslian Baseline	1.74	MATCH: [KIS2018] A2746 S2.3 (LaD)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X1:6e18.74e -3D423e42.08e	0.2035	17.419	Mikkaweslian Baseline	0.48	MATCH: [MAC2016] A2746cL 1067 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X1:6e22.42e -3D423e55.15e	0.2436	26.4685	Gaslous Substrate Schema	1.04	MATCH: [MAC2016] A2746cL 1239 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
TD9							-				-	INFRARED/VEG	
--- INITIATING VOLUMETRIC METRIC SCAN ---							-				-	INFRARED/VEG	
Target: RA 0.663, DEC 17.151							-				-	INFRARED/VEG	
Depth: 50000 KYZ Radius: 10							-				-	INFRARED/VEG	
Scanning Volume... Sampling 418 points.							-				-	INFRARED/VEG	
Structure Detected: 418 metric nodes.							-				-	INFRARED/VEG	
FULL SIGNAL REALITY CHECK - ALL MODES							-				-	INFRARED/VEG	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK		-				-	INFRARED/VEG	PREDICTED IDENTITY
0X2:6e24.33e -1D424e45.15e	0.2524	16.4513	Gaslous Substrate Schema	0.25	MATCH: [TEK2003] 0-2-28 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.88e -1D424e32.51e	0.274	96.2561	Gaslous Substrate Schema	2.16	MATCH: [TEK2003] 38-3-194 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e27.33e -1D424e06.52e	0.3645	90.7381	Trefoil Metric Schema	4.16	MATCH: [WET2005] 04.4345D+17.153500 (SLC)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e25.19e -1D424e21.37e	0.2812	136.1972	Solenoidal Metric Schema (Iron)	3.55	MATCH: [TEK2003] 38-3-185 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e22.91e -1D424e52.96e	0.291	6.949	Solenoidal Metric Schema (Iron)	4.5	MATCH: [NASA JO2263011:1708492 (*)		-				-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
0X2:6e25.59e -1D424e02.92e	0.4811	83.4056	Localized Torsional Inflection	3.04	MATCH: [TEK2003] 38-3-185 (SLC)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X2:6e25.20e -1D424e44.41e	0.9117	66.7698	Baryonic Metric Substrate	5.81	MATCH: [TEK2003] 0-2-90 (SLC)		-				-	SALAZY/CLUSTER	Baryonic Metric Substrate
0X2:6e23.37e -1D423e47.56e	0.2733	105.381	Gaslous Substrate Schema	3.45	MATCH: [WET2005] 04.4400D+17.156800 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e27.16e -1D423e22.09e	0.2758	88.8413	Gaslous Substrate Schema	2.62	MATCH: [AFS2019] 96 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e27.45e -1D424e20.50e	0.2148	260.9406	Mikkaweslian Baseline	1.46	MATCH: AFS03 34 (SLC)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e24.57e -1D423e31.23e	0.2243	24.3095	Gaslous Substrate Schema	1.4	MATCH: [WET2005] 04.4490D+17.159100 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X2:6e26.33e -1D423e01.78e	0.6104	71.3907	Metric Spacetime Anomaly	1.8	MATCH: [AFS2019] 52 (S)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e25.90e -1D423e09.38e	0.2546	170.703	Gaslous Substrate Schema	3.55	MATCH: [WET2005] 04.4487D+17.153900 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e25.29e -1D423e10.36e	0.2544	17.1475	Helical Metric Schema	3.43	MATCH: AFS03 74 (SLC)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X2:6e25.95e -1D423e32.48e	0.2502	296.3433	Gaslous Substrate Schema	2	MATCH: [TEK2003] 0-3-138 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.74e -1D423e08.15e	0.2138	67.9693	Mikkaweslian Baseline	3.72	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e24.94e -1D423e12.75e	0.305	66.1956	Solenoidal Metric Schema (Iron)	1.62	MATCH: [TEK2003] 0-3-29 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.14e -1D423e25.19e	0.2772	127.2004	Gaslous Substrate Schema	2.75	MATCH: [TEK2003] 38-3-178 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e26.85e -1D423e02.04e	0.4183	43.9263	Metric Spacetime Anomaly	7.72	MATCH: [TEK2003] 0-2-38 (SLC)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e25.59e -1D424e14.86e	0.3313	74.4407	Helical Metric Schema	1.97	MATCH: [TEK2003] 38-3-77 (SLC)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X2:6e25.47e -1D423e22.58e	0.1765	66.4017	Mikkaweslian Baseline	3.89	MATCH: [AFS2019] 91 (BAD)		-				-	INFRARED/VEG	Mikkaweslian Baseline
0X2:6e23.90e -1D423e53.37e	0.1696	5.1004	Mikkaweslian Baseline	2.2	MATCH: [TEK2003] 38-3-205 (SLC)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e26.33e -1D424e09.90e	0.2292	74.2728	Gaslous Substrate Schema	4.39	MATCH: [WET2005] 04.4487D+17.153900 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.44e -1D423e46.42e	0.3908	153.2765	Trefoil Metric Schema	1.19	MATCH: [WET2005] 04.4450D+17.145901 (SLC)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e27.17e -1D424e45.36e	0.36	48.3655	Trefoil Metric Schema	4.29	MATCH: [AFS2019] 35 (S)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e24.30e -1D423e22.84e	0.2277	13.288	Gaslous Substrate Schema	4.36	MATCH: [TEK2003] 38-3-98 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X2:6e23.99e -1D424e40.90e	0.3346	216.1941	Localized Torsional Inflection	6.01	MATCH: [AFS2019] 19 (S)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X2:6e24.15e -1D423e53.73e	0.253	89.6363	Gaslous Substrate Schema	2.3	MATCH: [TEK2003] 38-3-205 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e25.54e -1D423e58.78e	0.2638	75.7577	Gaslous Substrate Schema	0.46	MATCH: [AFS2019] 43 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.12e -1D424e01.15e	0.4955	27.1883	Metric Spacetime Anomaly	6.14	MATCH: [IPP2015] 245 C (AGN)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e23.97e -1D423e47.78e	0.1773	224.1925	Mikkaweslian Baseline	3.26	MATCH: [AFS2019] 19 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e24.53e -1D424e11.21e	0.3924	120.7338	Localized Torsional Inflection	6.03	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X2:6e27.43e -1D423e03.62e	0.3213	60.263	Helical Metric Schema	1.88	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X2:6e23.87e -1D423e26.37e	0.2349	115.7007	Gaslous Substrate Schema	3.15	MATCH: [TEK2003] 38-3-98 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X2:6e24.18e -1D424e41.90e	0.1889	254.6455	Mikkaweslian Baseline	5.11	MATCH: [WET2005] 04.4435D+17.145901 (SLC)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e24.83e -1D423e07.45e	0.2631	294.9994	Gaslous Substrate Schema	2.01	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.34e -1D424e52.30e	0.3336	31.8404	Helical Metric Schema	4.73	MATCH: [TEK2003] 38-3-205 (SLC)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X2:6e24.05e -1D423e03.80e	0.1788	192.7103	Mikkaweslian Baseline	5	MATCH: [AFS2019] 52 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e27.14e -1D424e18.80e	0.2517	13.8978	Gaslous Substrate Schema	2.33	MATCH: [TEK2003] 0-3-24 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e23.54e -1D424e20.79e	0.3501	332.0947	Localized Torsional Inflection	1.73	MATCH: [WET2005] 04.4402D+17.158400 (SLC)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X2:6e22.24e -1D424e06.45e	0.4123	12.4533	Trefoil Metric Schema	3.29	MATCH: [TEK2003] 38-3-142 (BAD)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e25.82e -1D424e25.55e	0.2814	31.1622	Solenoidal Metric Schema (Iron)	1.42	MATCH: [TEK2003] 38-3-80 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.83e -1D424e16.65e	0.2922	3.1315	Solenoidal Metric Schema (Iron)	1.73	MATCH: [TEK2003] 0-3-61 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.15e -1D424e41.35e	0.2289	49.1712	Gaslous Substrate Schema	4.24	MATCH: [AFS2019] 118 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.75e -1D424e27.55e	0.3557	26.3985	Helical Metric Schema	3.32	MATCH: [TEK2003] 38-3-194 (SLC)		-				-	SALAZY/CLUSTER	Helical Metric Schema
0X2:6e23.81e -1D424e26.08e	0.4231	38.5428	Trefoil Metric Schema	4.01	MATCH: [TEK2003] 38-3-98 (BAD)		-				-	INFRARED/VEG	Trefoil Metric Schema
0X2:6e22.77e -1D424e53.42e	0.2841	92.5162	Solenoidal Metric Schema (Iron)	4.15	MATCH: [TEK2003] 0-2-123 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.26e -1D423e59.82e	0.5124	247.5542	Metric Spacetime Anomaly	6.38	MATCH: [AFS2019] 52 (S)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e25.98e -1D423e22.45e	0.5848	76.5066	Metric Spacetime Anomaly	1.98	MATCH: [TEK2003] 38-3-76 (BAD)		-				-	INFRARED/VEG	Metric Spacetime Anomaly
0X2:6e22.74e -1D424e19.13e	0.6542	170.4297	Localized Torsional Inflection	0.52	MATCH: AFS03 158 (SLC)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X2:6e23.32e -1D423e52.77e	0.2536	47.9948	Gaslous Substrate Schema	5.45	MATCH: [NASA JO2263011:1708492 (*)		-				-	VARIABLE STAR	Gaslous Substrate Schema
0X2:6e24.72e -1D424e07.30e	0.4791	109.6549	Metric Spacetime Anomaly	0.82	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e24.06e -1D424e28.82e	0.2583	227.8561	Gaslous Substrate Schema	1.19	MATCH: [TEK2003] 38-3-98 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X2:6e24.57e -1D424e22.20e	0.7157	30.4075	Metric Spacetime Anomaly	4.54	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e22.84e -1D424e13.96e	0.2323	31.3917	Gaslous Substrate Schema	4.9	MATCH: AFS03 158 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e25.10e -1D424e00.66e	0.2948	236.6503	Solenoidal Metric Schema (Iron)	2.36	MATCH: [AFS2019] 45 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e25.55e -1D424e23.99e	0.2365	191.6836	Gaslous Substrate Schema	3.25	MATCH: [AFS2019] 91 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X2:6e25.27e -1D424e08.77e	0.6382	39.3239	Trefoil Metric Schema	5.5	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e24.51e -1D423e58.30e	0.2449	165.3143	Gaslous Substrate Schema	4.53	MATCH: [TEK2003] 38-3-185 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.27e -1D424e45.57e	0.2015	7.2462	Mikkaweslian Baseline	0.8	MATCH: [TEK2003] 0-2-38 (SLC)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e24.54e -1D424e32.51e	0.1974	54.2604	Mikkaweslian Baseline	1.59	MATCH: [AFS2019] 101 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e22.74e -1D424e24.06e	0.2903	66.8886	Solenoidal Metric Schema (Iron)	5.37	MATCH: AFS03 158 (SLC)		-	LEES CANDIDATE			-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e22.54e -1D424e11.12e	0.2157	626.6718	Mikkaweslian Baseline	5.07	MATCH: [AFS2019] 69 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e27.14e -1D424e17.07e	1.8841	32.7252	Metric Spacetime Anomaly	0.81	MATCH: [TEK2003] 0-3-24 (SLC)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e25.29e -1D424e35.26e	0.3018	262.2736	Solenoidal Metric Schema (Iron)	2.82	MATCH: [TEK2003] 0-3-86 (BAD)		-				-	INFRARED/VEG	Solenoidal Metric Schema (Iron)
0X2:6e25.10e -1D424e08.91e	0.2382	48.7449	Gaslous Substrate Schema	5.52	MATCH: [TEK2003] 0-3-29 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.41e -1D424e37.58e	0.2639	15.7974	Gaslous Substrate Schema	5.18	MATCH: [WET2005] 04.4439D+17.159100 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X2:6e24.57e -1D424e21.51e	0.244	5.5873	Gaslous Substrate Schema	4.5	MATCH: [TEK2003] 38-3-98 (BAD)		-				-	INFRARED/VEG	Gaslous Substrate Schema
0X2:6e24.53e -1D423e47.41e	0.304	164.2838	Solenoidal Metric Schema (Iron)	7.9	MATCH: [AFS2019] 25 (S)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e25.04e -1D424e47.78e	0.2671	145.7619	Gaslous Substrate Schema	3.71	MATCH: [TEK2003] 0-2-90 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e25.82e -1D424e31.20e	0.4037	11.5484	Trefoil Metric Schema	1.94	MATCH: AFS03 70 (SLC)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e24.37e -1D424e23.53e	0.3833	8.4937	Trefoil Metric Schema	1.62	MATCH: [AFS2019] 101 (S)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e23.23e -1D423e47.96e	0.3738	104.2716	Trefoil Metric Schema	2.88	MATCH: [NASA JO2263011:1708492 (*)		-				-	VARIABLE STAR	Trefoil Metric Schema
0X2:6e24.69e -1D424e12.43e	0.2696	23.3311	Gaslous Substrate Schema	2.67	MATCH: [TEK2003] 0-3-60 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.72e -1D423e27.89e	0.2249	24.7778	Gaslous Substrate Schema	0.59	MATCH: [TEK2003] 0-3-61 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.80e -1D424e44.27e	0.2192	75.9379	Mikkaweslian Baseline	5.75	MATCH: [WET2005] 04.4527D+17.147139 (SLC)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e24.85e -1D424e25.58e	0.2822	302.7327	Solenoidal Metric Schema (Iron)	3.24	MATCH: [TEK2003] 0-3-66 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.18e -1D424e00.25e	0.2223	187.4546	Gaslous Substrate Schema	5.29	MATCH: [TEK2003] 38-3-184 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e23.21e -1D424e28.27e	0.3688	82.6541	Trefoil Metric Schema	6.55	MATCH: [TEK2003] 0-3-61 (SLC)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e25.15e -1D424e29.71e	0.2953	60.0868	Solenoidal Metric Schema (Iron)	0.65	MATCH: [TEK2003] 0-3-77 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.83e -1D424e22.83e	0.3195	11.2159	Solenoidal Metric Schema (Iron)	1.93	MATCH: [TEK2003] 38-3-185 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e25.75e -1D424e37.19e	0.3089	68.2581	Solenoidal Metric Schema (Iron)	3.42	MATCH: [WET2005] 04.4490D+17.146501 (AGN)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e23.12e -1D424e11.77e	0.1767	244.8042	Mikkaweslian Baseline	2.92	MATCH: [AFS2019] 60 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e25.44e -1D424e35.25e	0.1937	274.191	Mikkaweslian Baseline	2.61	MATCH: [TEK2003] 0-3-86 (BAD)		-				-	INFRARED/VEG	Mikkaweslian Baseline
0X2:6e23.32e -1D424e23.95e	0.5955	23.6551	Metric Spacetime Anomaly	2.75	MATCH: [MRS2006] TYR 5 (AGN)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e22.44e -1D424e09.71e	0.2627	129.2838	Gaslous Substrate Schema	4.45	MATCH: [TEK2003] 38-3-142 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.11e -1D424e29.79e	0.1934	117.1545	Mikkaweslian Baseline	2.8	MATCH: [TEK2003] 38-3-98 (BAD)		-				-	INFRARED/VEG	Mikkaweslian Baseline
0X2:6e22.54e -1D424e28.25e	0.3111	178.8735	Solenoidal Metric Schema (Iron)	7.43	MATCH: [TEK2003] 0-3-61 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.54e -1D424e01.48e	0.2022	131.7634	Mikkaweslian Baseline	2.87	MATCH: [TEK2003] 38-3-185 (SLC)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e24.04e -1D424e45.44e	0.2305	110.2227	Gaslous Substrate Schema	5.88	MATCH: [WET2005] 04.4435D+17.145901 (SLC)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.67e -1D424e47.12e	0.468	103.5995	Metric Spacetime Anomaly	2.28	MATCH: [TEK2003] 0-2-90 (SLC)		-				-	SALAZY/CLUSTER	Metric Spacetime Anomaly
0X2:6e24.61e -1D424e37.59e	0.247	95.4718	Gaslous Substrate Schema	2.49	MATCH: [AFS2019] 19 (S)		-				-	SALAZY/CLUSTER	Gaslous Substrate Schema
0X2:6e24.15e -1D424e12.80e	0.3454	224.6238	Localized Torsional Inflection	4.06	MATCH: [AFS2019] 60 (S)		-				-	SALAZY/CLUSTER	Localized Torsional Inflection
0X2:6e25.10e -1D424e41.92e	0.4199	229.756	Trefoil Metric Schema	3.28	MATCH: [EJV2010] J02245.01+70939.309 (SLC)		-				-	SALAZY/CLUSTER	Trefoil Metric Schema
0X2:6e24.48e -1D424e29.16e	0.1858	22.2208	Mikkaweslian Baseline	4.36	MATCH: [AFS2019] 14 (S)		-				-	SALAZY/CLUSTER	Mikkaweslian Baseline
0X2:6e25.45e -1D424e08.36e	0.2915	101.992	Solenoidal Metric Schema (Iron)	1.08	MATCH: AFS03 74 (SLC)		-				-	SALAZY/CLUSTER	Solenoidal Metric Schema (Iron)
0X2:6e24.32e -1D424e01.43e	0.1799	12.8

0S2Ga36.72z +17d08s55.75s	0.2648	120.4591	Gaslous Substrate Schema	6.13	MATCH: [MET2005] 06.452739+17.167139 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga36.29s +17d08s32.19s	0.1943	75.2014	Mikkowaslian Baseline	5.27	MATCH: [TER2003] 0-2-12 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga35.57s +17d08s06.21s	0.3901	12.9743	Trefoil Metric Schema	2.82	MATCH: APP2[] 74 (SLC)					-		GALAXY/CLUSTER	Trefoil Metric Schema
0S2Ga34.50s +17d08s36.08s	0.5572	33.4626	Metric Spacetime Anomaly	5.75	MATCH: BANK DBN J02264+1708 (s0)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga37.23s +17d08s56.61s	0.248	692.1999	Localized Torsional Infection	4.08	MATCH: [TER2003] 38-3-203 (SLC)					-		GALAXY/CLUSTER	Localized Torsional Infection
0S2Ga34.48s +17d08s47.94s	0.2788	3.4294	Gaslous Substrate Schema	2.73	MATCH: [MET2005] 06.443540+17.145901 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga35.21s +17d08s20.98s	0.3222	71.7483	Helical Metric Schema	5.64	MATCH: [TER2003] 38-3-180 (SLC)					-		GALAXY/CLUSTER	Helical Metric Schema
0S2Ga37.36s +17d08s47.88s	0.3213	12.4888	Helical Metric Schema	2.94	MATCH: APP2[] 39 (SLC)					-		GALAXY/CLUSTER	Helical Metric Schema
0S2Ga36.33s +17d08s12.76s	0.2232	128.1375	Gaslous Substrate Schema	3.42	MATCH: [TER2003] 0-3-60 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga35.77s +17d08s22.88s	0.2332	73.0051	Gaslous Substrate Schema	2.81	MATCH: [TER2003] 38-3-56 (BAN)					-		INFRARED/YSO	Gaslous Substrate Schema
0S2Ga34.63s +17d08s24.85s	0.5278	200.0829	Localized Torsional Infection	2.37	MATCH: [KEP92] M (Lac)					-		VARIABLE STAR	Localized Torsional Infection
0S2Ga34.86s +17d08s27.26s	0.8949	96.151	Localized Torsional Infection	1.95	MATCH: [TER2003] 0-3-66 (SLC)					-		GALAXY/CLUSTER	Localized Torsional Infection
0S2Ga35.51s +17d08s20.94s	1.2126	28.702	Metric Spacetime Anomaly	2.93	MATCH: [TER2003] 38-3-77 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga35.83s +17d08s53.47s	1.2279	10.2414	Metric Spacetime Anomaly	4.91	MATCH: [TER2003] 0-2-29 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga35.81s +17d08s07.72s	0.2383	10.2653	Gaslous Substrate Schema	4.49	MATCH: APP2[] 74 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga35.17s +17d08s39.58s	0.3057	290.143	Solenoidal Metric Schema (Iron)	4.65	MATCH: [MET2005] 06.447580+17.143499 (SLC)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga34.87s +17d08s24.25s	0.3846	194.103	Trefoil Metric Schema	4.1	MATCH: [TER2003] 38-3-194 (SLC)					-		GALAXY/CLUSTER	Trefoil Metric Schema
0S2Ga35.14s +17d08s20.29s	0.9758	7.2624	Magnonic Metric Substrate	3.74	MATCH: [MET2005] 06.446940+17.140800 (SLC)					-		GALAXY/CLUSTER	Magnonic Metric Substrate
0S2Ga36.34s +17d08s01.92s	0.546	5.5241	Metric Spacetime Anomaly	3.21	MATCH: APP2[19] 52 (N)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga33.78s +17d08s21.27s	1.5021	18.2941	Metric Spacetime Anomaly	3.03	MATCH: [TER2003] 0-5-10 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga36.12s +17d08s39.33s	0.5193	170.9506	Metric Spacetime Anomaly	4.24	MATCH: APP2[19] 19 (N)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga34.67s +17d08s18.66s	0.2651	16.7753	Gaslous Substrate Schema	2.56	MATCH: [TER2003] 38-3-182 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga33.38s +17d08s47.49s	0.6158	148.8551	Trefoil Metric Schema	1.11	MATCH: DNASE J0224320+1708492 (*)					-		VARIABLE STAR	Trefoil Metric Schema
0S2Ga36.31s +17d08s52.66s	1.019	83.325	Magnonic Metric Substrate	4.02	MATCH: [TER2003] 38-3-205 (SLC)					-		GALAXY/CLUSTER	Magnonic Metric Substrate
0S2Ga35.84s +17d08s08.63s	0.8949	23.5632	Magnonic Metric Substrate	0.92	MATCH: APP2[] 78 (SLC)					-		GALAXY/CLUSTER	Magnonic Metric Substrate
0S2Ga36.00s +17d08s54.07s	0.2995	85.9431	Solenoidal Metric Schema (Iron)	1.92	MATCH: [TER2003] 38-3-205 (SLC)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga35.92s +17d08s17.40s	0.2491	161.8825	Gaslous Substrate Schema	4.21	MATCH: [TER2003] 38-3-77 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga36.21s +17d08s16.05s	0.222	73.2614	Gaslous Substrate Schema	4.08	MATCH: [TER2003] 0-3-60 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga36.93s +17d08s46.45s	0.2155	17.0492	Mikkowaslian Baseline	1.61	MATCH: [TER2003] 0-2-90 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga33.86s +17d08s30.53s	0.8736	115.2502	Magnonic Metric Substrate	3.17	MATCH: [TER2003] 38-3-148 (SLC)					-		GALAXY/CLUSTER	Magnonic Metric Substrate
0S2Ga33.51s +17d08s59.58s	0.2998	222.452	Localized Torsional Infection	5.47	MATCH: [PPS2015] 245 C (AGN)					-		GALAXY/CLUSTER	Localized Torsional Infection
0S2Ga34.85s +17d08s10.82s	0.5491	249.0838	Metric Spacetime Anomaly	3.63	MATCH: [TER2003] 38-3-184 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga36.41s +17d08s52.40s	0.1936	11.7312	Mikkowaslian Baseline	5.48	MATCH: [TER2003] 38-3-205 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga36.46s +17d08s22.57s	0.2892	22.3534	Solenoidal Metric Schema (Iron)	4	MATCH: [TER2003] 0-3-60 (SLC)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga35.52s +17d08s30.53s	0.1905	118.2013	Mikkowaslian Baseline	2.59	MATCH: [TER2003] 0-5-10 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga36.63s +17d08s09.17s	0.5606	165.5247	Metric Spacetime Anomaly	1.45	MATCH: [TER2003] 38-3-184 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga37.15s +17d08s50.86s	0.3146	148.4954	Solenoidal Metric Schema (Iron)	3.83	MATCH: [APP2[19] 35 (N)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga35.29s +17d08s39.42s	0.7213	202.0648	Localized Torsional Infection	1.82	MATCH: [TER2003] 0-3-118 (SLC)					-		GALAXY/CLUSTER	Localized Torsional Infection
0S2Ga36.49s +17d08s17.96s	0.5259	80.8813	Metric Spacetime Anomaly	4.48	MATCH: [TER2003] 38-3-215 (BAN)					-		INFRARED/YSO	Metric Spacetime Anomaly
0S2Ga36.94s +17d08s50.23s	0.2825	7.5612	Gaslous Substrate Schema	4.57	MATCH: [TER2003] 0-2-90 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga36.60s +17d08s17.87s	0.4712	26.1726	Metric Spacetime Anomaly	3.72	MATCH: [TER2003] 38-3-215 (BAN)					-		INFRARED/YSO	Metric Spacetime Anomaly
0S2Ga36.39s +17d08s05.46s	0.2139	66.1418	Mikkowaslian Baseline	1.97	MATCH: [APP2[19] 52 (N)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga33.78s +17d08s55.05s	0.1844	258.7837	Mikkowaslian Baseline	4.49	MATCH: [MET2005] 06.460230+17.158400 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga36.82s +17d08s33.71s	0.389	87.9217	Trefoil Metric Schema	3.64	MATCH: [TER2003] 38-3-194 (SLC)					-		GALAXY/CLUSTER	Trefoil Metric Schema
0S2Ga33.16s +17d08s11.68s	0.2139	190.8968	Mikkowaslian Baseline	0.75	MATCH: [APP2[19] 60 (N)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga35.91s +17d08s16.38s	0.2676	82.9133	Gaslous Substrate Schema	3.93	MATCH: [MET2005] 06.448710+17.153900 (SLC)				LENS CANDIDATE	-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga35.92s +17d08s47.46s	0.2499	2.0965	Gaslous Substrate Schema	4.59	MATCH: [TER2003] 0-2-29 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga34.44s +17d08s39.50s	0.3126	21.6711	Solenoidal Metric Schema (Iron)	4.48	MATCH: [MET2005] 06.443540+17.143901 (SLC)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga36.25s +17d08s16.10s	1.2388	86.4723	Metric Spacetime Anomaly	1.7	MATCH: [TER2003] 38-3-215 (BAN)					-		INFRARED/YSO	Metric Spacetime Anomaly
0S2Ga35.24s +17d08s30.43s	0.6934	26.3826	Metric Spacetime Anomaly	2.65	MATCH: [APP2[19] 53 (N)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga33.53s +17d08s12.01s	0.3615	1.4898	Trefoil Metric Schema	2.37	MATCH: [APP2[19] 60 (N)					-		GALAXY/CLUSTER	Trefoil Metric Schema
0S2Ga35.47s +17d08s36.18s	0.2218	239.4652	Gaslous Substrate Schema	2.21	MATCH: [TER2003] 0-2-55 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga36.23s +17d08s30.07s	0.1788	38.7753	Mikkowaslian Baseline	2.65	MATCH: [TER2003] 38-3-148 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga33.13s +17d08s42.40s	0.5344	121.6066	Metric Spacetime Anomaly	1.95	MATCH: [MET2005] 06.437540+17.145700 (BAN)					-		INFRARED/YSO	Metric Spacetime Anomaly
0S2Ga37.33s +17d08s03.13s	0.2267	7.4167	Mikkowaslian Baseline	2.8	MATCH: [APP2[19] 61 (N)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga35.31s +17d08s50.49s	0.2046	129.3771	Mikkowaslian Baseline	8.42	MATCH: [TER2003] 0-2-90 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga36.50s +17d08s05.76s	0.2189	227.137	Mikkowaslian Baseline	3.09	MATCH: [APP2[19] 52 (N)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga33.45s +17d08s09.06s	0.2034	98.2341	Mikkowaslian Baseline	1.91	MATCH: [APP2[19] 60 (N)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga34.33s +17d08s53.35s	0.6139	62.4684	Metric Spacetime Anomaly	6.45	MATCH: [TER2003] 38-3-205 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga32.94s +17d08s16.97s	1.473	267.5774	Spacetime Curvature Limit (Black Hole)	5.32	MATCH: [TER2003] 0-2-12 (SLC)					-		GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
0S2Ga36.82s +17d08s39.72s	0.2001	160.129	Mikkowaslian Baseline	6.33	MATCH: [TER2003] 0-2-90 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga37.17s +17d08s10.48s	0.7749	152.8234	Metric Spacetime Anomaly	3.57	MATCH: [MET2005] 06.458000+17.153500 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga32.94s +17d08s55.41s	0.4578	124.6135	Metric Spacetime Anomaly	3.84	MATCH: [TER2003] 0-2-12 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga33.89s +17d08s08.48s	0.2709	192.0414	Localized Torsional Infection	1.75	MATCH: [TER2003] 0-2-154 (SLC)				LENS CANDIDATE	-		GALAXY/CLUSTER	Localized Torsional Infection
0S2Ga33.83s +17d08s00.53s	0.2778	174.6135	Gaslous Substrate Schema	3.93	MATCH: [PPS2015] 245 C (AGN)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga33.74s +17d08s49.26s	0.2788	233.8966	Localized Torsional Infection	4.84	MATCH: [TER2003] 38-3-205 (SLC)					-		GALAXY/CLUSTER	Localized Torsional Infection
0S2Ga36.64s +17d08s52.82s	0.4217	2.1749	Metric Spacetime Anomaly	7.11	MATCH: [TER2003] 0-2-90 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga36.58s +17d08s58.41s	0.3833	18.3154	Trefoil Metric Schema	4.13	MATCH: [APP2[19] 52 (N)					-		GALAXY/CLUSTER	Trefoil Metric Schema
0S2Ga35.47s +17d08s58.23s	0.2284	16.3153	Gaslous Substrate Schema	1.58	MATCH: [TER2003] 0-2-72 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga36.49s +17d08s56.61s	0.5836	156.3054	Metric Spacetime Anomaly	5.92	MATCH: [TER2003] 38-3-185 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga35.01s +17d08s59.26s	0.5417	693.1779	Metric Spacetime Anomaly	4.43	MATCH: [TER2003] 38-3-185 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga35.73s +17d08s28.07s	0.8006	30.1961	Magnonic Metric Substrate	2.95	MATCH: [TER2003] 38-3-80 (SLC)					-		GALAXY/CLUSTER	Magnonic Metric Substrate
0S2Ga36.47s +17d08s39.51s	0.2624	19.376	Gaslous Substrate Schema	4.21	MATCH: [TER2003] 0-3-61 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga35.82s +17d08s18.00s	0.2282	66.5976	Gaslous Substrate Schema	2.66	MATCH: [TER2003] 38-3-77 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga35.06s +17d08s50.14s	0.2146	131.8324	Mikkowaslian Baseline	1.45	MATCH: [TER2003] 0-2-90 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga33.94s +17d08s11.05s	0.2748	55.8808	Gaslous Substrate Schema	1.88	MATCH: [TER2003] 0-2-154 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga33.16s +17d08s29.28s	0.6197	2.9952	Metric Spacetime Anomaly	4.19	MATCH: [TER2003] 0-3-61 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga35.97s +17d08s36.95s	0.2459	9.7217	Gaslous Substrate Schema	3.72	MATCH: [TER2003] 38-3-77 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga34.66s +17d08s54.44s	0.324	96.3041	Helical Metric Schema	6.63	MATCH: [TER2003] 38-3-205 (SLC)					-		GALAXY/CLUSTER	Helical Metric Schema
0S2Ga33.66s +17d08s22.83s	0.3499	209.4655	Localized Torsional Infection	2.04	MATCH: [TER2003] 0-2-154 (SLC)					-		GALAXY/CLUSTER	Localized Torsional Infection
0S2Ga36.08s +17d08s18.50s	0.6859	159.3213	Metric Spacetime Anomaly	6.31	MATCH: [TER2003] 38-3-77 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga35.35s +17d08s36.72s	0.2424	30.4713	Gaslous Substrate Schema	3.13	MATCH: [KEP92] M (Lac)					-		VARIABLE STAR	Gaslous Substrate Schema
0S2Ga36.86s +17d08s30.85s	0.26	185.4648	Gaslous Substrate Schema	2.76	MATCH: [TER2003] 0-2-66 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga34.03s +17d08s15.71s	0.3479	16.9826	Helical Metric Schema	1.89	MATCH: [KEP92] C (Lac)					-		VARIABLE STAR	Helical Metric Schema
0S2Ga37.24s +17d08s44.43s	0.2878	28.1385	Solenoidal Metric Schema (Iron)	3.52	MATCH: [APP2[19] 35 (N)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga36.97s +17d08s50.85s	0.2871	15.0024	Solenoidal Metric Schema (Iron)	2.28	MATCH: [APP2[19] 35 (N)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga35.97s +17d08s49.12s	0.2748	22.6517	Gaslous Substrate Schema	4.22	MATCH: [TER2003] 0-2-29 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga33.84s +17d08s45.10s	0.2371	13.4026	Gaslous Substrate Schema	7.51	MATCH: [TER2003] 38-3-205 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga33.29s +17d08s27.46s	0.1779	262.173	Mikkowaslian Baseline	4.61	MATCH: [BRS2006] TYR 5 (AGN)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga35.42s +17d08s52.37s	0.2451	5.4463	Gaslous Substrate Schema	7.35	MATCH: [TER2003] 0-2-29 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga35.28s +17d08s26.22s	0.2386	142.0017	Gaslous Substrate Schema	0.68	MATCH: [MET2005] 06.446940+17.140800 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga36.24s +17d08s36.45s	0.2129	10.5971	Mikkowaslian Baseline	3.91	MATCH: [MET2005] 06.449870+17.140299 (SLC)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga33.05s +17d08s58.85s	0.1588	79.3085	Mikkowaslian Baseline	5.9	MATCH: [APP2[19] 60 (N)					-		GALAXY/CLUSTER	Mikkowaslian Baseline
0S2Ga35.19s +17d08s10.92s	0.3337	30.8928	Helical Metric Schema	4.36	MATCH: [TER2003] 0-3-29 (SLC)					-		GALAXY/CLUSTER	Helical Metric Schema
0S2Ga37.35s +17d08s54.49s	0.3182	63.3815	Solenoidal Metric Schema (Iron)	2.44	MATCH: [TER2003] 0-3-9 (SLC)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga33.51s +17d08s20.15s	0.2891	76.2095	Solenoidal Metric Schema (Iron)	1.11	MATCH: [TER2003] 0-3-15 (SLC)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga36.49s +17d08s52.13s	0.2648	24.4385	Gaslous Substrate Schema	2.5	MATCH: [MET2005] 06.452739+17.147139 (SLC)					-		GALAXY/CLUSTER	Gaslous Substrate Schema
0S2Ga37.45s +17d08s13.50s	1.9855	62.4545	Metric Spacetime Anomaly	4.48	MATCH: [TER2003] 38-3-215 (BAN)					-		INFRARED/YSO	Metric Spacetime Anomaly
0S2Ga37.43s +17d08s05.66s	0.2922	24.1851	Solenoidal Metric Schema (Iron)	3.43	MATCH: [TER2003] 0-3-3 (SLC)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga35.24s +17d08s02.27s	0.6513	71.8038	Metric Spacetime Anomaly	1.14	MATCH: [APP2[19] 45 (SLC)					-		GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ga34.44s +17d08s25.08s	0.2818	135.2455	Solenoidal Metric Schema (Iron)	5.94	MATCH: [APP2[19] 14 (N)					-		GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ga32.57s +17d08s47.10s	0.3086	263.4181	Solenoidal Metric Schema (Iron)	6.81	MATCH: [MET2005] 06.437540+17.145700 (BAN)					-		INFRARED/YSO	Solenoidal Metric Schema (Iron)
0S2Ga35.34

0S2Ba65.82s +17d08a58.69s	0.3943	119.4917	Trefoil Metric Schema	1.07	MATCH: [TER2003]	0-2-72 (SLC)		-	GALAXY/CLUSTER	Trefoil Metric Schema
0S2Ba65.01s +17d08a01.96s	0.2732	199.8459	Gaious Substrate Schema	3.91	MATCH: [TER2003]	38-3-183 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
0S2Ba67.21s +17d08a21.84s	0.2994	42.3724	Solenoidal Metric Schema (Iron)	4.33	MATCH: [APS2019]	96 (S)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ba65.44s +17d08a29.83s	0.2629	101.114	Gaious Substrate Schema	2.06	MATCH: NYSE	J002634+70931 (Rad)		-	RADIO/SUB-NM	Gaious Substrate Schema
0S2Ba63.83s +17d08a65.24s	0.5827	22.5208	Metric Spacetime Anomaly	8.03	MATCH: [TER2003]	38-3-183 (SLC)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ba64.60s +17d08a20.58s	0.8122	227.4019	Maryonic Metric Substrate	6.28	MATCH: [TER2003]	38-3-215 (Rad)		-	INFRARED/VSO	Maryonic Metric Substrate
0S2Ba65.51s +17d08a42.06s	0.2216	15.4906	Gaious Substrate Schema	3.47	MATCH: [NET2005]	06.46900+17.166501 (AGN)		-	GALAXY/CLUSTER	Gaious Substrate Schema
0S2Ba62.66s +17d08a38.24s	0.2958	18.1193	Solenoidal Metric Schema (Iron)	4.94	MATCH: [APS2019]	28 (SLC)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
0S2Ba64.34s +17d08a60.43s	0.9519	229.0707	Localized Torsional Inflection	2.65	MATCH: [APS2019]	108 (S)		-	GALAXY/CLUSTER	Localized Torsional Inflection
0S2Ba63.22s +17d08a01.41s	0.2841	86.8326	Localized Torsional Inflection	4.4	MATCH: [TER2003]	0-2-133 (SLC)		-	GALAXY/CLUSTER	Localized Torsional Inflection
0S2Ba65.81s +17d08a38.47s	0.3225	2.75	Helical Metric Schema	2.78	MATCH: [NET2005]	06.46980+17.160299 (SLC)		-	GALAXY/CLUSTER	Helical Metric Schema
0S2Ba67.07s +17d08a19.53s	0.3283	140.3723	Helical Metric Schema	3.47	MATCH: [TER2003]	0-3-26 (SLC)		-	GALAXY/CLUSTER	Helical Metric Schema
0S2Ba65.13s +17d08a52.92s	0.2551	72.812	Gaious Substrate Schema	8.42	MATCH: [TER2003]	0-2-90 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
0S2Ba65.14s +17d08a56.19s	0.5552	5.5179	Metric Spacetime Anomaly	6.51	MATCH: [APS2019]	43 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ba66.28s +17d08a16.67s	0.2063	104.8575	Mikkowskian Baseline	3.18	MATCH: [TER2003]	0-3-80 (SLC)		-	GALAXY/CLUSTER	Mikkowskian Baseline
0S2Ba64.31s +17d08a39.71s	0.667	17.9398	Metric Spacetime Anomaly	5.51	MATCH: [APS2019]	19 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ba63.53s +17d08a16.96s	0.1823	43.0053	Mikkowskian Baseline	1.19	MATCH: [NET2005]	06.46000+17.156800 (SLC)		-	GALAXY/CLUSTER	Mikkowskian Baseline
0S2Ba65.56s +17d08a01.49s	0.3499	47.2581	Helical Metric Schema	1.08	MATCH: [TER2003]	0-2-29 (SLC)		-	GALAXY/CLUSTER	Helical Metric Schema
0S2Ba66.51s +17d08a28.36s	0.2093	55.8801	Mikkowskian Baseline	1.07	MATCH: [APS2019]	101 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
0S2Ba63.51s +17d08a65.12s	0.2193	67.9231	Gaious Substrate Schema	3.78	MATCH: [TER2003]	0-2-123 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
0S2Ba64.51s +17d08a36.17s	0.2513	39.0339	Gaious Substrate Schema	1.49	MATCH: [NET2005]	06.46390+17.159100 (Rad)		-	INFRARED/VSO	Gaious Substrate Schema
0S2Ba64.76s +17d08a38.06s	0.1601	362.0935	Mikkowskian Baseline	2.23	MATCH: [APS2019]	108 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
0S2Ba66.24s +17d08a41.72s	0.2197	120.2711	Mikkowskian Baseline	3.25	MATCH: [TER2003]	0-2-38 (SLC)		-	GALAXY/CLUSTER	Mikkowskian Baseline
0S2Ba65.31s +17d08a03.95s	0.3547	6.4871	Helical Metric Schema	2.77	MATCH: [APS2019]	45 (SLC)		-	GALAXY/CLUSTER	Helical Metric Schema
0S2Ba66.24s +17d08a00.37s	0.2226	10.9965	Gaious Substrate Schema	2	MATCH: [TER2003]	0-2-29 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
0S2Ba62.33s +17d08a19.26s	1.6812	286.3668	Spacetime Curvature Limit (Black Hole)	3.61	MATCH: [NET2005]	06.43370+17.156943 (*)		-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
0S2Ba64.48s +17d08a22.92s	0.5935	55.8957	Metric Spacetime Anomaly	3.55	MATCH: [TER2003]	0-3-40 (SLC)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
0S2Ba62.84s +17d08a23.94s	0.2	57.7682	Mikkowskian Baseline	3.36	MATCH: AAVSO	138 (SLC)		-	GALAXY/CLUSTER	Mikkowskian Baseline
0S2Ba64.94s +17d08a07.06s	0.2559	71.4117	Gaious Substrate Schema	3.99	MATCH: [TER2003]	38-3-184 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
0S2Ba63.54s +17d08a67.19s	0.2548	10.4231	Gaious Substrate Schema	8.05	MATCH: [TER2003]	38-3-205 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
0S2Ba64.83s +17d08a36.77s	0.3829	154.8158	Localized Torsional Inflection	1.03	MATCH: [KEP92]	A (Sat)		-	VARIABLE STAR	Localized Torsional Inflection
TD10								-	INFRARED/VSO	
--- INITIATING VOLUMETRIC METRIC SCAN ---								-	INFRARED/VSO	
Target: RA 13.791, DEC -11.753								-	INFRARED/VSO	
Depth: 50000 XYZ Radius: 10								-	INFRARED/VSO	
Scanning Volume... Sampling 818 points.								-	INFRARED/VSO	
Structure Detected: 618 metric nodes.								-	INFRARED/VSO	
FULL SIMBAD REALITY CHECK - ALL HOSTS								-	INFRARED/VSO	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK			-	INFRARED/VSO	PREDICTED IDENTITY
18d7h28.96s -11d45m16.18s	0.368	39.439	Helical Metric Schema	1.23	MATCH: [JCM2017]	RX23387 1124 (S)		-	GALAXY/CLUSTER	Helical Metric Schema
18d7h24.49s -11d45m13.06s	0.2898	9.1545	Solenoidal Metric Schema (Iron)	2.44	MATCH: [KL12021]	RX23387 1250 (Rad)		-	INFRARED/VSO	Solenoidal Metric Schema (Iron)
18d7h29.90s -11d45m24.11s	0.3783	1.3158	Trefoil Metric Schema	4.57	MATCH: [JCM2017]	RX23387 471 (S)		-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h24.48s -11d45m35.06s	0.2287	101.5824	Gaious Substrate Schema	4.17	MATCH: [KL12021]	RX23387 1335 (Rad)		-	INFRARED/VSO	Gaious Substrate Schema
18d7h27.01s -11d45m35.39s	0.2627	151.7945	Gaious Substrate Schema	4.49	MATCH: [KL12021]	RX23387 1051 (Rad)		-	INFRARED/VSO	Gaious Substrate Schema
18d7h29.82s -11d45m39.14s	1.6595	2.2225	Metric Spacetime Anomaly	1.94	MATCH: [RHS2008]	Z6 (Sat)		-	VARIABLE STAR	Metric Spacetime Anomaly
18d7h28.47s -11d45m31.95s	0.2763	54.3845	Gaious Substrate Schema	4.39	MATCH: [KL12021]	RX23387 1282 (S)		-	INFRARED/VSO	Gaious Substrate Schema
18d7h25.85s -11d45m14.41s	0.1776	26.0197	Mikkowskian Baseline	7.46	MATCH: [CK2002]	C47261-6521 (SLC)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h29.54s -11d45m21.47s	0.2765	86.7833	Gaious Substrate Schema	2.54	MATCH: [KL12021]	RX23387 2424 (Rad)		-	INFRARED/VSO	Gaious Substrate Schema
18d7h26.71s -11d46m58.96s	0.2217	133.5457	Localized Torsional Inflection	10.21	MATCH: [KL12021]	RX23387 2501 (S)		-	GALAXY/CLUSTER	Localized Torsional Inflection
18d7h24.43s -11d45m29.45s	0.3075	60.405	Solenoidal Metric Schema (Iron)	1.94	MATCH: [CK2002]	C47265-6528 (SLC)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18d7h24.33s -11d45m14.04s	0.274	116.2716	Localized Torsional Inflection	4.18	MATCH: [CK2002]	C47261-6521 (SLC)		-	GALAXY/CLUSTER	Localized Torsional Inflection
18d7h27.65s -11d45m41.23s	0.2817	158.24	Solenoidal Metric Schema (Iron)	1.24	MATCH: [KL12021]	RX23387 1043 (Rad)		-	INFRARED/VSO	Solenoidal Metric Schema (Iron)
18d7h28.55s -11d45m35.21s	0.2425	79.2478	Gaious Substrate Schema	3.05	MATCH: [RHS2008]	S3 (Sat)		-	VARIABLE STAR	Gaious Substrate Schema
18d7h25.49s -11d45m28.73s	0.4948	132.0357	Metric Spacetime Anomaly	2.29	MATCH: [CK2002]	C47256-6530 (SLC)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h26.95s -11d46m45.82s	0.2701	135.819	Gaious Substrate Schema	9.92	MATCH: [KL12021]	RX23387 290 (Rad)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h24.55s -11d45m56.94s	0.4403	16.0551	Trefoil Metric Schema	12.88	MATCH: [KL12021]	RX23387 2501 (S)		-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h25.11s -11d45m11.20s	0.2138	138.5446	Mikkowskian Baseline	4.3	MATCH: [FRC2017]	J134724.9-114514.2 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h28.40s -11d46m48.25s	0.2761	16.7023	Gaious Substrate Schema	3.78	MATCH: [FRC2017]	J134724.9-114552.2		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.50s -11d46m57.92s	0.2024	128.3723	Mikkowskian Baseline	1.11	MATCH: [KL12021]	RX23387 2429 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h25.43s -11d46m18.03s	0.2207	139.3723	Gaious Substrate Schema	8.67	MATCH: [FRC2017]	J134724.9-114514.2 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h26.95s -11d46m50.22s	0.3983	87.0227	Trefoil Metric Schema	2.46	MATCH: [RHS2008]	M (Sat)		-	VARIABLE STAR	Trefoil Metric Schema
18d7h24.49s -11d45m23.17s	0.2671	132.3755	Gaious Substrate Schema	9.43	MATCH: [KL12021]	RX23387 2311 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.35s -11d46m40.21s	0.1973	154.1612	Mikkowskian Baseline	1.95	MATCH: [KL12021]	RX23387 965 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h29.91s -11d46m48.14s	0.2275	171.6435	Gaious Substrate Schema	3.43	MATCH: [KL12021]	RX23387 481m (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.93s -11d46m34.11s	0.553	153.1658	Metric Spacetime Anomaly	0.66	MATCH: [KL12021]	RX23387 1217 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h29.18s -11d46m49.47s	0.2128	265.9914	Mikkowskian Baseline	2.32	MATCH: [KL12021]	RX23387 1158 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h25.37s -11d45m31.33s	0.2351	4.111	Gaious Substrate Schema	1.34	MATCH: [CK2002]	C47256-6530 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h25.44s -11d45m45.12s	0.2547	140.5008	Gaious Substrate Schema	14.17	MATCH: [FRC2017]	J134724.9-114514.2 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h29.35s -11d46m35.06s	0.2093	61.9334	Mikkowskian Baseline	2.85	MATCH: [KL12021]	RX23387 1389 (Rad)		-	INFRARED/VSO	Mikkowskian Baseline
18d7h27.49s -11d46m37.30s	0.2609	7.133	Gaious Substrate Schema	2.18	MATCH: [KL12021]	RX23387 1175 (Rad)		-	INFRARED/VSO	Gaious Substrate Schema
18d7h29.78s -11d46m53.41s	0.3884	108.2282	Trefoil Metric Schema	2.75	MATCH: CLASH	RX21467-1165 (Rad)		-	INFRARED/VSO	Trefoil Metric Schema
18d7h27.44s -11d46m43.02s	0.3081	491.6283	Solenoidal Metric Schema (Iron)	3.76	MATCH: [KL12021]	RX23387 3294 (S)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18d7h24.19s -11d46m54.12s	0.1947	203.7149	Mikkowskian Baseline	13.41	MATCH: [NGC02]	N7240-6441 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h29.22s -11d46m55.28s	0.3453	81.0793	Helical Metric Schema	3.54	MATCH: [CK2002]	C47280-6454 (SLC)		-	GALAXY/CLUSTER	Helical Metric Schema
18d7h27.52s -11d46m42.98s	0.6356	37.3131	Trefoil Metric Schema	4.44	MATCH: [KL12021]	RX23387 3290 (S)	LESS CANDIDATE	-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h25.14s -11d45m39.11s	0.2547	48.3634	Gaious Substrate Schema	4.36	MATCH: [FRC2017]	J134724.9-114514.2 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h24.72s -11d46m18.02s	0.2049	77.0846	Mikkowskian Baseline	8.75	MATCH: [KL12021]	RX23387 712 (Rad)		-	INFRARED/VSO	Mikkowskian Baseline
18d7h28.97s -11d46m39.72s	0.2597	180.5597	Gaious Substrate Schema	3.06	MATCH: [FRC2017]	J134729.1-114439.9 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h24.50s -11d45m01.21s	0.3613	75.48	Trefoil Metric Schema	12.55	MATCH: [KL12021]	RX23387 2311 (S)		-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h27.78s -11d46m26.23s	0.2982	39.6045	Solenoidal Metric Schema (Iron)	3.55	MATCH: [KL12021]	RX23387 2107 (S)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18d7h26.13s -11d46m42.59s	0.2943	144.4785	Localized Torsional Inflection	2.48	MATCH: [NGC02]	N7240-6441 (S)		-	GALAXY/CLUSTER	Localized Torsional Inflection
18d7h29.33s -11d45m25.32s	0.5591	27.8254	Metric Spacetime Anomaly	2.25	MATCH: [KL12021]	RX23387 5 (Rad)		-	INFRARED/VSO	Metric Spacetime Anomaly
18d7h29.35s -11d46m28.24s	0.2496	230.0501	Gaious Substrate Schema	2.22	MATCH: [RHS2008]	Ic (S17)		-	VARIABLE STAR	Gaious Substrate Schema
18d7h27.34s -11d46m16.47s	0.1832	171.6852	Mikkowskian Baseline	2.73	MATCH: [RHS2008]	F3 (Lat)		-	VARIABLE STAR	Mikkowskian Baseline
18d7h23.94s -11d46m01.42s	0.2998	572.836	Localized Torsional Inflection	10.65	MATCH: [NGC02]	N7240-6441 (S)		-	GALAXY/CLUSTER	Localized Torsional Inflection
18d7h25.14s -11d46m22.35s	0.1834	9.8063	Mikkowskian Baseline	9.48	MATCH: [JCM2017]	RX23387 833 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h28.37s -11d46m15.13s	0.2336	39.8096	Gaious Substrate Schema	1.9	MATCH: [KL12021]	RX23387 2007 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.48s -11d46m22.49s	1.1798	315.8117	Localized Torsional Inflection	5.05	MATCH: [KL12021]	RX23387 1250 (Rad)		-	GALAXY/CLUSTER	Localized Torsional Inflection
18d7h27.23s -11d46m34.54s	0.3896	32.9191	Trefoil Metric Schema	6.54	MATCH: [KL12021]	RX23387 1175 (Rad)		-	INFRARED/VSO	Trefoil Metric Schema
18d7h27.13s -11d46m21.25s	0.2334	33.8889	Gaious Substrate Schema	4.99	MATCH: [TER2003]	38-3-43-114537.8 (*)		-	VARIABLE STAR	Gaious Substrate Schema
18d7h25.28s -11d46m57.79s	0.2029	97.3329	Mikkowskian Baseline	14.05	MATCH: [JCM2017]	RX23387 833 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h27.04s -11d46m58.53s	0.2237	30.1118	Gaious Substrate Schema	5.52	MATCH: [KL12021]	RX23387 2501 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.14s -11d45m22.45s	0.217	124.9574	Mikkowskian Baseline	3.39	MATCH: [RHS2008]	F3 (Lat)		-	VARIABLE STAR	Mikkowskian Baseline
18d7h27.78s -11d46m23.07s	0.2508	77.4782	Gaious Substrate Schema	5.2	MATCH: [RMH2019]	RX23387-015 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h28.17s -11d46m27.96s	0.2443	61.2902	Gaious Substrate Schema	2.24	MATCH: [RMH2019]	RX23387 915 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h30.04s -11d46m28.40s	0.3641	133.8527	Trefoil Metric Schema	1.83	MATCH: NYSE	J134730-114530 (Rad)		-	RADIO/SUB-NM	Trefoil Metric Schema
18d7h28.08s -11d45m05.17s	0.2327	213.5575	Localized Torsional Inflection	1.32	MATCH: [KL12021]	RX23387 2434 (Rad)		-	INFRARED/VSO	Localized Torsional Inflection
18d7h24.21s -11d46m08.47s	0.3441	35.7811	Helical Metric Schema	17.43	MATCH: [KL12021]	RX23387 2311 (S)		-	GALAXY/CLUSTER	Helical Metric Schema
18d7h24.44s -11d46m10.46s	0.3652	61.2809	Trefoil Metric Schema	11.76	MATCH: [KL12021]	RX23387 2311 (S)		-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h26.27s -11d46m48.36s	0.5756	18.7749	Metric Spacetime Anomaly	8.36	MATCH: [NGC02]	N7240-6441 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h27.28s -11d46m55.48s	0.6718	18.0585	Metric Spacetime Anomaly	3.57	MATCH: [KL12021]	RX23387 2429 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h28.20s -11d46m30.93s	0.2118	140.4611	Mikkowskian Baseline	4.83	MATCH: [KL12021]	RX23387 2434 (Rad)		-	INFRARED/VSO	Mikkowskian Baseline
18d7h27.48s -11d45m09.78s	0.2272	9.8127	Gaious Substrate Schema	3.21	MATCH: [KL12021]	RX23387 2311 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.94s -11d45m17.85s	0.2646	1.8002	Gaious Substrate Schema	3.55	MATCH: [KL12021]	RX23387 1733 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.54s -11d46m13.85s	0.3561	36.1362	Helical Metric Schema	1.03	MATCH: [KL12021]	RX23387 1893 (Rad)		-	INFRARED/VSO	Helical Metric Schema
18d7h26.89s -11d46m42.02s	0.3232	333.4258	Helical Metric Schema	1.68	MATCH: [KL12021]	RX23387 4570 (S)		-	GALAXY/CLUSTER	Helical Metric Schema
18d7h24.25s -11d46m23.48s	0.2378	139.2457	Gaious Substrate Schema	3.6	MATCH: [CK2002]	C47261-6521 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h29.38s -11d46m56.21s	0.2042	98.2724	Mikkowskian Baseline	1.29	MATCH: [KL12021]	RX23387 2967 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h27.90s -11d46m24.87s	0.2374	73.4527	Gaious Substrate Schema	3.48	MATCH: [RMH2019]	RX23387-015 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.31s -11d46m25.71s	0.2667	122.0872	Gaious Substrate Schema	3.33	MATCH: [KL12021]	RX23387 1513 (Rad)		-	INFRARED/VSO	Gaious Substrate Schema
18d7h26.96s -11d46m52.42s	0.267	26.5613	Gaious Substrate Schema	9.22	MATCH: [KL12021]	RX23387 2520 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h24.42s -11d46m21.48s	0.2517	37.3325	Gaious Substrate Schema	5.31	MATCH: [CK2002]	C47261-6521 (SLC)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h24.97s -11d46m07.75s	0.2757	12.2438	Gaious Substrate Schema	2.43	MATCH: [KL12021]	RX23387 2356 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h29.31s -11d46m52.26s	0.2092	6.6818	Mikkowskian Baseline	1.46	MATCH: [KL12021]	RX23387 3004 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h27.23s -11d46m34.26s	0.2284	80.811	Mikkowskian Baseline	4.01	MATCH: [KL12021]	RX23387 1893 (Rad)		-	INFRARED/VSO	Mikkowskian Baseline
18d7h28.02s -11d46m57.21s	0.57	267.3612	Metric Spacetime Anomaly	2.7	MATCH: [CK2002]	C47280-6454 (SLC)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h27.51s -11d46m54.45s	0.3555	55.5791	Helical Metric Schema	2.34	MATCH: [KL12021]	RX23387 2429 (S)		-	GALAXY/CLUSTER	Helical Metric Schema
18d7h27.14s -11d46m53.32s	0.4684	150.7791	Metric Spacetime Anomaly	1.29	MATCH: [NGC02]	N7240-6441 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h27.86s -11d46m28.37s	0.2542	199.2371	Gaious Substrate Schema	0.41	MATCH: [KL12021]	RX23387 4575 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.71s -11d46m08.70s	0.3135	284.875	Solenoidal Metric Schema (Iron)	2.69	MATCH: [KL12021]	RX23387 4575 (S)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18d7h28.54s -11d46m02.17s	0.2163	206.1866	Mikkowskian Baseline	1.09	MATCH: [KL12021]	RX23387 995 (S)		-	GALAXY/CLUSTER	Mikkowskian Baseline
18d7h27.32s -11d46m32.82s	0.2846	16.0831	Solenoidal Metric Schema (Iron)	4.4	MATCH: [KL12021]	RX23387 10 (Rad)		-	INFRARED/VSO	Solenoidal Metric Schema (Iron)
18d7h28.42s -11d46m24.84s	0.416	49.4933	Trefoil Metric Schema	1.84	MATCH: [KL12021]	RX23387 1450 (S)		-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h27.38s -11d46m42.41s	0.2936	323.8851	Solenoidal Metric Schema (Iron)	5.98	MATCH: [KL12021]	RX23387 3294 (S)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18d7h28.53s -11d46m46.32s	0.3249	14.1429	Helical Metric Schema	1.26	MATCH: [KL12021]	RX23387 5 (Rad)		-	INFRARED/VSO	Helical Metric Schema
18d7h29.78s -11d46m59.18s	0.3381	80.2549	Helical Metric Schema	2.09	MATCH: [KL12021]	RX23387 2688 (S)		-	GALAXY/CLUSTER	Helical Metric Schema
18d7h27.27s -11d46m18.27s	0.2602	87.7702	Gaious Substrate Schema	1.47	MATCH: [RHS2008]	F3 (Lat)		-	VARIABLE STAR	Gaious Substrate Schema
18d7h30.11s -11d46m23.09s	0.3879	78.0838	Trefoil Metric Schema	6	MATCH: [KL12021]	RX23387 1739 (S)	LESS CANDIDATE	-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h29.39s -11d46m57.89s	0.7509	25.484	Metric Spacetime Anomaly	2.97	MATCH: [KL12021]	RX23387 2867 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h29.87s -11d46m30.59s	0.2842	344.1056	Localized Torsional Inflection	4.92	MATCH: [KL12021]	RX23387 1967 (S)		-	GALAXY/CLUSTER	Localized Torsional Inflection
18d7h26.60s -11d46m46.99s	0.2999	23.5602	Solenoidal Metric Schema (Iron)	10.65	MATCH: [NGC02]	N7240-6441 (S)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18d7h27.45s -11d46m47.45s	0.5126	162.8489	Metric Spacetime Anomaly	1.83	MATCH: [KL12021]	RX23387 816 (S)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h27.52s -11d46m37.07s	0.3607	37.433	Trefoil Metric Schema	1.74	MATCH: [KL12021]	RX23387 1175 (Rad)		-	INFRARED/VSO	Trefoil Metric Schema
18d7h26.91s -11d46m11.48s	0.2539	173.9128	Gaious Substrate Schema	8.43	MATCH: [DSH2009]	J134727.63-114507.9 (*)		-	VARIABLE STAR	Gaious Substrate Schema
18d7h27.44s -11d46m26.80s	0.2283	0.3518	Gaious Substrate Schema	1.08	MATCH: [KL12021]	RX23387 1383 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.74s -11d46m00.80s	0.4899	69.8232	Metric Spacetime Anomaly	1.14	MATCH: [KL12021]	RX23387 826 (Rad)		-	INFRARED/VSO	Metric Spacetime Anomaly
18d7h27.89s -11d46m43.54s	0.249	155.4021	Gaious Substrate Schema	3.34	MATCH: [KL12021]	RX23387 1030 (Rad)		-	INFRARED/VSO	Gaious Substrate Schema
18d7h27.78s -11d46m47.29s	0.2702	32.9021	Gaious Substrate Schema	1.38	MATCH: [KL12021]	RX23387 1383 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.17s -11d46m16.59s	0.2784	31.4619	Gaious Substrate Schema	3.69	MATCH: [RHS2008]	F3 (Lat)		-	VARIABLE STAR	Gaious Substrate Schema
18d7h25.28s -11d46m09.12s	0.8686	1.4576	Helical Metric Schema	13.22	MATCH: [KL12021]	RX23387 833 (S)		-	GALAXY/CLUSTER	Helical Metric Schema
18d7h29.63s -11d46m16.99s	0.4192	75.5065	Trefoil Metric Schema	1.82	MATCH: [KL12021]	RX23387 2141 (Rad)		-	INFRARED/VSO	Trefoil Metric Schema
18d7h28.63s -11d46m43.13s	0.6779	3.5206	Metric Spacetime Anomaly	1.74	MATCH: [KL12021]	RX23387 1061 (S)	LESS CANDIDATE	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h26.44s -11d46m48.05s	0.4292	76.3942	Trefoil Metric Schema	9.54	MATCH: [NGC02]	N7240-6441 (S)		-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h30.16s -11d46m19.23s	0.3143	36.7196	Solenoidal Metric Schema (Iron)	2.8	MATCH: [CK2002]	C47300-6519 (SLC)		-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18d7h28.77s -11d46m49.14s	0.4755	49.2026	Metric Spacetime Anomaly	1.76	MATCH: [KL12021]	RX23387 15 (Rad)		-	INFRARED/VSO	Metric Spacetime Anomaly
18d7h27.87s -11d46m47.43s	0.2333	104.9738	Gaious Substrate Schema	2.44	MATCH: [KL12021]	RX23387 796 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.53s -11d46m42.40s	0.4699	16.1766	Trefoil Metric Schema	1.72	MATCH: [KL12021]	RX23387 1043 (Rad)		-	INFRARED/VSO	Trefoil Metric Schema
18d7h27.93s -11d46m16.44s	0.3473	24.3236	Trefoil Metric Schema	4.67	MATCH: [KL12021]	RX23387 1450 (S)		-	GALAXY/CLUSTER	Trefoil Metric Schema
18d7h27.55s -11d46m30.45s	0.2683	79.002	Gaious Substrate Schema	3.33	MATCH: [KL12021]	RX23387 1383 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.48s -11d46m12.69s	0.29	88.8051	Solenoidal Metric Schema (Iron)	1.79	MATCH: [KL12021]	RX23387 1893 (Rad)		-	INFRARED/VSO	Solenoidal Metric Schema (Iron)
18d7h29.27s -11d46m05.42s	0.1985	3.164	Mikkowskian Baseline	1.6	MATCH: [KL12021]	RX23387 2434 (Rad)		-	INFRARED/VSO	Mikkowskian Baseline
18d7h29.24s -11d46m26.74s	1.9186	33.9111	Metric Spacetime Anomaly	1.15	MATCH: [KEP2014]	3.7 (Lat)		-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18d7h27.02s -11d46m59.82s	0.1839	364.4483	Mikkowskian Baseline	4.32	MATCH: [DSH2009]	J134727.63-114507.9 (*)		-	VARIABLE STAR	Mikkowskian Baseline
18d7h24.59s -11d46m07.47s	0.2555	208.4428	Gaious Substrate Schema	11.3	MATCH: [KL12021]	RX23387 2311 (S)		-	GALAXY/CLUSTER	Gaious Substrate Schema
18d7h27.83s -11d46m22.87s	0.

18:47m24.41s -11d44m37.20s	0.3359	88.3198	Helical Metric Schema	7.12	MATCH: [RH2002] G6T240-6441 (S)													-	GALAXY/CLUSTER	Helical Metric Schema
18:47m27.62s -11d45m09.86s	0.1986	59.4435	Minkowskian Baseline	3.41	MATCH: [SDB2009] J134727.43-114507.9 (*)													-	VARIABLE STAR	Minkowskian Baseline
18:47m24.22s -11d45m24.44s	0.335	140.0006	Helical Metric Schema	4.32	MATCH: [CK2002] G6T246-6528 (SLC)													-	GALAXY/CLUSTER	Helical Metric Schema
18:47m27.28s -11d45m01.49s	0.2304	33.9133	Gaussian Substrate Schema	1.86	MATCH: [FRC2017] J134727.4-114501.1 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m30.23s -11d45m58.24s	0.4146	2.2163	Tredfell Metric Schema	1.86	MATCH: [ECL2021] B2U1387 2814 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m27.24s -11d44m49.96s	0.2579	321.7248	Gaussian Substrate Schema	5.66	MATCH: [ECL2021] B2U1387 290 (EmD)													-	INFRARED/YSO	Gaussian Substrate Schema
18:47m29.52s -11d44m46.66s	0.5492	40.5485	Metric Spacetime Anomaly	3.95	MATCH: [FRC2017] J134729.7-114552.0 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m27.98s -11d44m46.54s	0.2511	13.9582	Gaussian Substrate Schema	2.65	MATCH: [ECL2021] B2U1387 3003 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m27.91s -11d44m46.49s	0.5414	117.1417	Metric Spacetime Anomaly	2.93	MATCH: [ECL2021] B2U1387 796 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m27.51s -11d44m58.36s	0.2717	65.124	Gaussian Substrate Schema	4.6	MATCH: [ECL2021] B2U1387 2501 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m26.04s -11d45m36.27s	0.3116	171.6129	Solenoidal Metric Schema (Iron)	10.68	MATCH: [CK2002] G6T246-6528 (SLC)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m27.76s -11d44m47.38s	0.1923	11.4949	Minkowskian Baseline	2.36	MATCH: [ECL2021] B2U1387 290 (EmD)													-	INFRARED/YSO	Minkowskian Baseline
18:47m27.24s -11d45m20.22s	0.3845	131.1449	Tredfell Metric Schema	3.5	MATCH: [ECL2021] B2U1387 1361 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m24.59s -11d45m35.19s	0.3135	179.6156	Helical Metric Schema	5.05	MATCH: [ECL2021] B2U1387 1335 (EmD)													-	INFRARED/YSO	Helical Metric Schema
18:47m27.94s -11d45m41.85s	0.2671	83.6514	Gaussian Substrate Schema	1.63	MATCH: [ECL2021] B2U1387 954p (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m27.06s -11d45m12.85s	0.3348	447.7891	Localized Torsional Infection	6.18	MATCH: [SDB2009] J134727.43-114507.9 (*)													-	VARIABLE STAR	Localized Torsional Infection
18:47m27.39s -11d45m41.96s	0.6405	83.4539	Metric Spacetime Anomaly	2.68	MATCH: [CK2002] G6T272-6543 (SLC)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m24.83s -11d45m43.71s	0.4957	48.8448	Metric Spacetime Anomaly	12.06	MATCH: [RH2002] G6T240-6441 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m24.81s -11d44m50.90s	0.6043	5.8164	Tredfell Metric Schema	11.54	MATCH: [ECL2021] B2U1387 2520 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m28.31s -11d45m31.88s	0.4464	178.7746	Localized Torsional Infection	3.86	MATCH: [ECL2021] B2U1387 1335 (EmD)													-	INFRARED/YSO	Localized Torsional Infection
18:47m25.66s -11d45m27.31s	0.2695	108.7805	Gaussian Substrate Schema	5.16	MATCH: [CK2002] G6T256-6530 (SLC)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m27.71s -11d45m17.40s	0.4896	189.8969	Metric Spacetime Anomaly	3.31	MATCH: [ECL2021] B2U1387 1893 (EmD)													-	INFRARED/YSO	Metric Spacetime Anomaly
18:47m28.33s -11d45m40.80s	0.2998	171.473	Solenoidal Metric Schema (Iron)	3.33	MATCH: [ECL2021] B2U1387 1361 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m27.54s -11d45m27.25s	0.2043	176.879	Minkowskian Baseline	3.04	MATCH: [ECL2021] B2U1387 1755 (EmD)													-	INFRARED/YSO	Minkowskian Baseline
18:47m28.57s -11d45m31.78s	0.4047	8.7207	Tredfell Metric Schema	3	MATCH: [ECL2021] B2U1387 1283 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m29.60s -11d44m44.31s	0.4177	200.2574	Tredfell Metric Schema	2.36	MATCH: [ECL2021] B2U1387 851 (EmD)													-	INFRARED/YSO	Tredfell Metric Schema
18:47m25.74s -11d44m52.21s	0.5095	89.4104	Metric Spacetime Anomaly	11.45	MATCH: [CK2002] G6T259-6441 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m28.13s -11d44m41.59s	0.3395	148.8966	Helical Metric Schema	1.15	MATCH: [ECL2021] B2U1387 1030 (EmD)													-	INFRARED/YSO	Helical Metric Schema
18:47m24.54s -11d45m06.91s	0.3278	55.8484	Helical Metric Schema	11.53	MATCH: [ECL2021] B2U1387 2311 (S)													-	GALAXY/CLUSTER	Helical Metric Schema
18:47m28.39s -11d45m39.94s	0.2912	2.6663	Solenoidal Metric Schema (Iron)	3.39	MATCH: [ECL2021] B2U1387 1561 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m27.43s -11d45m24.41s	0.6287	120.5692	Metric Spacetime Anomaly	5.28	MATCH: [ECL2021] B2U1387 1383 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m29.44s -11d45m17.09s	1.3247	75.9496	Metric Spacetime Anomaly	3.32	MATCH: [FRC2017] J134729.9-114517.6 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m27.41s -11d44m45.77s	0.2498	354.8702	Gaussian Substrate Schema	3.23	MATCH: [ECL2021] B2U1387 290 (EmD)													-	INFRARED/YSO	Gaussian Substrate Schema
18:47m26.90s -11d45m43.74s	1.0888	91.3863	Baryonic Metric Substrate	2.65	MATCH: [ECL2021] B2U1387 4581 (S)													-	GALAXY/CLUSTER	Baryonic Metric Substrate
18:47m28.89s -11d45m21.05s	0.2286	121.6058	Gaussian Substrate Schema	1.46	MATCH: [ECL2021] B2U1387 1125 (EmD)													-	INFRARED/YSO	Gaussian Substrate Schema
18:47m28.83s -11d45m57.11s	0.2899	17.0057	Solenoidal Metric Schema (Iron)	1.82	MATCH: [ECL2021] B2U1387 765 (EmD)													-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18:47m24.12s -11d45m05.49s	0.391	103.4277	Tredfell Metric Schema	15.73	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m27.47s -11d45m47.52s	0.2876	139.8453	Localized Torsional Infection	3.83	MATCH: [ECL2021] B2U1387 1561 (S)													-	INFRARED/YSO	Localized Torsional Infection
18:47m27.94s -11d44m47.91s	1.2522	10.1064	Metric Spacetime Anomaly	3.65	MATCH: [CK2002] G6T280-6551 (SLC)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m28.49s -11d44m47.31s	0.6131	67.6361	Metric Spacetime Anomaly	1.72	MATCH: [ECL2021] B2U1387 2973 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m28.13s -11d45m30.43s	0.2558	11.7005	Gaussian Substrate Schema	1.13	MATCH: [JCM2017] B2U1387 919 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m24.50s -11d45m11.71s	0.3276	76.1273	Helical Metric Schema	11.48	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Helical Metric Schema
18:47m26.75s -11d45m13.51s	0.1754	157.446	Minkowskian Baseline	11.08	MATCH: [SDB2009] F3 (LeE)													-	VARIABLE STAR	Minkowskian Baseline
18:47m26.55s -11d45m38.14s	0.5227	3.9902	Metric Spacetime Anomaly	4.28	MATCH: [ECL2021] B2U1387 1051 (EmD)													-	INFRARED/YSO	Metric Spacetime Anomaly
18:47m24.41s -11d45m23.85s	0.2335	191.513	Gaussian Substrate Schema	0.92	MATCH: [ECL2021] B2U1387 1493 (EmD)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m26.58s -11d45m47.24s	0.178	52.2306	Minkowskian Baseline	3.45	MATCH: [ECL2021] B2U1387 4581 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m29.41s -11d45m04.98s	0.2098	399.418	Minkowskian Baseline	4.36	MATCH: [ECL2021] B2U1387 2634 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m27.43s -11d45m04.47s	0.49	89.4956	Localized Torsional Infection	1.44	MATCH: [ECL2021] B2U1387 448 (EmD)													-	INFRARED/YSO	Localized Torsional Infection
18:47m27.13s -11d45m39.91s	0.5184	38.7994	Metric Spacetime Anomaly	2.23	MATCH: [ECL2021] B2U1387 965 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m24.24s -11d44m49.43s	0.2907	65.2623	Solenoidal Metric Schema (Iron)	5.14	MATCH: [RH2002] G6T240-6441 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m25.00s -11d45m19.12s	0.317	1.4338	Solenoidal Metric Schema (Iron)	5.13	MATCH: [FRC2017] J134726.4-114519.2 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m24.94s -11d44m47.24s	0.3046	32.5851	Solenoidal Metric Schema (Iron)	2.77	MATCH: [ECL2021] B2U1387 4581 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m25.98s -11d45m38.24s	0.4721	28.6792	Metric Spacetime Anomaly	3.95	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m25.44s -11d45m02.51s	0.2385	155.1003	Localized Torsional Infection	13.41	MATCH: [JCM2017] B2U1387 833 (S)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m28.33s -11d45m39.85s	0.3366	62.5306	Helical Metric Schema	1.33	MATCH: [ECL2021] B2U1387 1721 (S)													-	GALAXY/CLUSTER	Helical Metric Schema
18:47m28.94s -11d45m32.41s	0.2141	8.5482	Minkowskian Baseline	5.52	MATCH: [ECL2021] B2U1387 1483 (EmD)													-	INFRARED/YSO	Minkowskian Baseline
18:47m29.14s -11d45m58.38s	0.1857	402.9247	Minkowskian Baseline	1.63	MATCH: [ECL2021] B2U1387 2744 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m29.47s -11d45m05.47s	0.4555	252.3417	Tredfell Metric Schema	3.14	MATCH: [ECL2021] B2U1387 1468 (EmD)													-	INFRARED/YSO	Tredfell Metric Schema
18:47m30.45s -11d45m05.49s	0.2859	65.5825	Solenoidal Metric Schema (Iron)	1.18	MATCH: [ECL2021] B2U1387 2605 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m24.30s -11d44m51.11s	0.3631	184.6656	Tredfell Metric Schema	11.03	MATCH: [RH2002] G6T240-6441 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m29.58s -11d44m44.88s	0.5457	10.4003	Metric Spacetime Anomaly	2.84	MATCH: [ECL2021] B2U1387 2867 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m24.04s -11d45m07.32s	0.3746	51.7856	Tredfell Metric Schema	13.88	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m28.00s -11d45m46.28s	0.2692	4.4924	Solenoidal Metric Schema (Iron)	4.22	MATCH: [SDB2009] AS (LeE)													-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:47m28.42s -11d45m19.88s	0.2036	123.556	Minkowskian Baseline	2.76	MATCH: [FRC2017] J134728.4-114517.3 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m25.72s -11d45m20.62s	0.5375	93.7382	Metric Spacetime Anomaly	5.05	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m26.37s -11d45m22.90s	0.2777	302.183	Localized Torsional Infection	4.84	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m27.49s -11d44m51.40s	0.9526	30.7015	Baryonic Metric Substrate	1.77	MATCH: [ECL2021] B2U1387 2520 (S)													-	GALAXY/CLUSTER	Baryonic Metric Substrate
18:47m30.15s -11d45m06.76s	0.4437	218.141	Localized Torsional Infection	4.15	MATCH: [ECL2021] B2U1387 2545 (S)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m30.32s -11d45m19.44s	0.2836	159.7247	Solenoidal Metric Schema (Iron)	3.53	MATCH: [ECL2021] B2U1387 1057 (EmD)													-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18:47m27.24s -11d45m35.76s	0.4334	75.1434	Tredfell Metric Schema	3.7	MATCH: [ECL2021] B2U1387 1211 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m26.43s -11d44m40.80s	0.259	80.1744	Gaussian Substrate Schema	9.25	MATCH: [RH2002] G6T240-6441 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m28.92s -11d44m39.97s	0.8961	3.4364	Baryonic Metric Substrate	2.96	MATCH: [ECL2021] B2U1387 3407 (EmD)													-	INFRARED/YSO	Baryonic Metric Substrate
18:47m27.25s -11d44m20.92s	0.6232	153.9147	Metric Spacetime Anomaly	2.25	MATCH: [SDB2009] F3 (LeE)													-	VARIABLE STAR	Metric Spacetime Anomaly
18:47m27.54s -11d44m42.58s	0.3348	194.5967	Helical Metric Schema	4.14	MATCH: [ECL2021] B2U1387 3294 (S)													-	GALAXY/CLUSTER	Helical Metric Schema
18:47m24.45s -11d44m45.48s	0.2795	89.1498	Gaussian Substrate Schema	4.27	MATCH: [ECL2021] B2U1387 2354 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m27.74s -11d44m49.07s	0.1949	30.2058	Minkowskian Baseline	2.17	MATCH: [ECL2021] B2U1387 290 (EmD)													-	INFRARED/YSO	Minkowskian Baseline
18:47m27.04s -11d44m34.52s	0.3147	117.7418	Solenoidal Metric Schema (Iron)	6.5	MATCH: [SDB2009] F3 (LeE)													-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:47m29.58s -11d45m32.50s	0.2222	17.9036	Gaussian Substrate Schema	3.73	MATCH: [ECL2021] B2U1387 1483 (EmD)													-	INFRARED/YSO	Gaussian Substrate Schema
18:47m24.12s -11d45m37.71s	0.2556	83.4336	Gaussian Substrate Schema	10.46	MATCH: [ECL2021] B2U1387 4570 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m24.14s -11d45m34.54s	0.4135	14.2332	Tredfell Metric Schema	8.41	MATCH: [ECL2021] B2U1387 1211 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m28.37s -11d45m38.46s	0.4048	22.5541	Tredfell Metric Schema	3.11	MATCH: [ECL2021] B2U1387 1211 (S)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m28.28s -11d44m47.96s	0.678	131.7712	Metric Spacetime Anomaly	3.66	MATCH: [CK2002] G6T280-6551 (SLC)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m29.48s -11d45m02.97s	0.2857	192.0378	Solenoidal Metric Schema (Iron)	1.28	MATCH: [ECL2021] B2U1387 1561 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m24.13s -11d44m22.88s	0.2937	5.9066	Solenoidal Metric Schema (Iron)	1.97	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m29.13s -11d44m46.02s	0.9974	181.2371	Baryonic Metric Substrate	1.4	MATCH: [ECL2021] B2U1387 2358 (S)													-	GALAXY/CLUSTER	Baryonic Metric Substrate
18:47m29.83s -11d45m13.12s	0.3334	335.3889	Localized Torsional Infection	3.51	MATCH: [ECL2021] B2U1387 2068 (S)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m26.94s -11d45m36.29s	0.2877	37.8838	Solenoidal Metric Schema (Iron)	3.36	MATCH: [ECL2021] B2U1387 1335 (EmD)													-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18:47m28.41s -11d45m03.26s	1.2048	46.9448	Metric Spacetime Anomaly	1.78	MATCH: [ECL2021] B2U1387 2605 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m28.95s -11d45m22.92s	1.9357	71.4656	Spacetime Curvature Limit (Black Hole)	3.16	MATCH: [ECL2021] B2U1387 1824 (S)													-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
18:47m27.37s -11d45m38.14s	0.2825	137.4582	Solenoidal Metric Schema (Iron)	4.02	MATCH: [ECL2021] B2U1387 1335 (EmD)													-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
18:47m26.05s -11d45m38.76s	0.2503	18.2216	Gaussian Substrate Schema	11.09	MATCH: [ECL2021] B2U1387 4570 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m27.12s -11d45m16.23s	0.3038	57.6788	Solenoidal Metric Schema (Iron)	4.47	MATCH: [SDB2009] F3 (LeE)													-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18:47m27.51s -11d45m01.44s	0.467	41.4418	Metric Spacetime Anomaly	1.84	MATCH: [ECL2021] B2U1387 495p (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m25.84s -11d44m52.47s	0.217	117.2169	Minkowskian Baseline	11.48	MATCH: [CK2002] G6T259-6441 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m27.99s -11d44m40.45s	0.4097	146.3928	Tredfell Metric Schema	3.83	MATCH: [ECL2021] B2U1387 1030 (EmD)													-	INFRARED/YSO	Tredfell Metric Schema
18:47m24.47s -11d44m45.45s	0.3299	37.2154	Helical Metric Schema	10.88	MATCH: [RH2002] G6T240-6441 (S)													-	GALAXY/CLUSTER	Helical Metric Schema
18:47m29.85s -11d44m47.53s	0.6683	10.3991	Metric Spacetime Anomaly	2.97	MATCH: [SDB2009] W (LpZ)													-	VARIABLE STAR	Metric Spacetime Anomaly
18:47m26.95s -11d45m01.50s	0.2673	86.9415	Localized Torsional Infection	1.91	MATCH: [ECL2021] B2U1387 1335 (EmD)													-	INFRARED/YSO	Localized Torsional Infection
18:47m27.39s -11d44m40.02s	0.7532	6.483	Metric Spacetime Anomaly	4.98	MATCH: [ECL2021] B2U1387 3294 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m27.95s -11d45m05.01s	0.2288	23.9742	Gaussian Substrate Schema	2.86	MATCH: [ECL2021] B2U1387 2107 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m29.19s -11d45m40.78s	0.2171	251.2491	Minkowskian Baseline	1.5	MATCH: [EZG2014] 2.2 (LeE)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m27.89s -11d44m24.95s	0.6861	294.5996	Metric Spacetime Anomaly	3.45	MATCH: [SBB2019] B2U1387-015 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m28.53s -11d45m19.84s	0.1747	82.3153	Minkowskian Baseline	2.59	MATCH: [FRC2017] J134728.4-114517.3 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m27.03s -11d44m50.42s	0.6814	75.2745	Metric Spacetime Anomaly	8.47	MATCH: [ECL2021] B2U1387 2520 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m28.84s -11d44m42.39s	0.1941	291.4608	Minkowskian Baseline	1.22	MATCH: [ECL2021] B2U1387 1490 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m25.91s -11d44m43.02s	0.1745	140.1533	Minkowskian Baseline	2.41	MATCH: [CK2002] G6T259-6441 (S)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m28.77s -11d45m03.25s	0.6786	39.934	Metric Spacetime Anomaly	2.11	MATCH: [ECL2021] B2U1387 2544 (EmD)													-	INFRARED/YSO	Metric Spacetime Anomaly
18:47m29.85s -11d45m08.40s	0.3113	26.9645	Solenoidal Metric Schema (Iron)	0.45	MATCH: [ECL2021] B2U1387 2354 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m25.45s -11d45m08.70s	0.2921	115.5632	Solenoidal Metric Schema (Iron)	15.28	MATCH: [JCM2017] B2U1387 833 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m27.31s -11d44m57.04s	0.2773	20.1477	Gaussian Substrate Schema	1.96	MATCH: [ECL2021] B2U1387 2420 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m24.90s -11d44m39.57s	0.2046	147.7828	Minkowskian Baseline	10.96	MATCH: [ECL2021] B2U1387 10 (EmD)													-	INFRARED/YSO	Minkowskian Baseline
18:47m27.49s -11d45m36.36s	0.2858	15.8805	Gaussian Substrate Schema	2.32	MATCH: [ECL2021] B2U1387 1175 (EmD)													-	INFRARED/YSO	Gaussian Substrate Schema
18:47m24.65s -11d45m17.19s	0.8919	19.1155	Baryonic Metric Substrate	9.55	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Baryonic Metric Substrate
18:47m30.21s -11d45m15.48s	0.3349	224.1058	Localized Torsional Infection	0.93	MATCH: [ECL2021] B2U1387 2130 (S)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m24.41s -11d45m11.12s	0.2181	47.1459	Minkowskian Baseline	11.33	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Minkowskian Baseline
18:47m27.07s -11d44m05.55s	0.6872	52.2968	Metric Spacetime Anomaly	3.77	MATCH: [ECL2021] B2U1387 2311 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m24.63s -11d44m13.22s	0.5396	0.9892	Metric Spacetime Anomaly	11.56	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m29.18s -11d44m18.12s	0.2645	104.0244	Gaussian Substrate Schema	4.13	MATCH: [JCM2017] B2U1387 1124 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m27.82s -11d44m05.25s	0.2236	141.2736	Gaussian Substrate Schema	1.64	MATCH: [ECL2021] B2U1387 2107 (S)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m27.51s -11d44m45.02s	0.3079	1.5092	Solenoidal Metric Schema (Iron)	1.56	MATCH: [ECL2021] B2U1387 2467 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m29.54s -11d44m10.33s	0.3097	38.8172	Solenoidal Metric Schema (Iron)	4.32	MATCH: [ECL2021] B2U1387 2354 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m28.55s -11d44m00.28s	0.9687	271.9024	Baryonic Metric Substrate	1.92	MATCH: [SDB2009] IS (LeE)													-	GALAXY/CLUSTER	Baryonic Metric Substrate
18:47m27.16s -11d44m21.11s	0.4291	209.5746	Localized Torsional Infection	0.89	MATCH: [CK2002] G6T272-6543 (SLC)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m25.77s -11d44m13.58s	0.273	51.4933	Gaussian Substrate Schema	8.73	MATCH: [CK2002] G6T241-6521 (SLC)													-	GALAXY/CLUSTER	Gaussian Substrate Schema
18:47m24.11s -11d44m38.32s	0.4138	41.6145	Tredfell Metric Schema	13.76	MATCH: [ECL2021] B2U1387 1030 (EmD)													-	GALAXY/CLUSTER	Tredfell Metric Schema
18:47m25.87s -11d44m43.29s	0.3108	150.292	Solenoidal Metric Schema (Iron)	2.33	MATCH: [CK2002] G6T259-6441 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m28.81s -11d44m07.78s	0.4229	104.4765	Tredfell Metric Schema	1.28	MATCH: [ECL2021] B2U1387 3407 (EmD)													-	INFRARED/YSO	Tredfell Metric Schema
18:47m28.97s -11d44m53.86s	0.4146	11.2465	Tredfell Metric Schema	1.24	MATCH: [SBB2009] B2 (EmD)													-	INFRARED/YSO	Tredfell Metric Schema
18:47m28.54s -11d44m36.00s	0.3075	10.4178	Solenoidal Metric Schema (Iron)	0.78	MATCH: [ECL2021] B2U1387 1211 (S)													-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18:47m28.21s -11d44m07.42s	0.2154	245.351	Minkowskian Baseline	1.05	MATCH: [ECL2021] B2U1387 1561 (EmD)													-	INFRARED/YSO	Minkowskian Baseline
18:47m27.74s -11d44m58.44s	0.2874	434.5745	Localized Torsional Infection	0.28	MATCH: [ECL2021] B2U1387 2630 (S)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m27.80s -11d44m33.61s	0.3464	212.2505	Localized Torsional Infection	1.33	MATCH: [ECL2021] B2U1387 1217 (S)													-	GALAXY/CLUSTER	Localized Torsional Infection
18:47m28.10s -11d44m46.55s	1.2609	56.3479	Metric Spacetime Anomaly	1.82	MATCH: [ECL2021] B2U1387 3003 (S)													-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18:47m30.04s -11d45m07.83s	0.2405	45.5198	Gaussian Substrate Schema	3.17	MATCH: [ECL2021] B2U1387 2354 (S)													-	G

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1E4:9e67.24e	+6E4D3e05.72a	0.2291	133.3543	Gaslous Substrate Schema	154.46	MATCH: SSEE J14497.27+455811.5 (GZO)	-	INFRARED/YSO	Gaslous Substrate Schema
1E4:9e64.75e	+6E4D3e17.51a	0.3857	48.3037	Trefoil Metric Schema	143.41	MATCH: SSEE J16491.71+455931.5 (WDF)	-	COMPACT OBJECT	Trefoil Metric Schema
1E4:9e03.51a	+5E4D5e44.32a	0.2478	18.2577	Gaslous Substrate Schema	153.9	MATCH: FIRST J145005.1+640007 (ANT)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
1E4:9e67.47e	+6E4D3e21.92a	0.2845	92.4421	Solenoidal Metric Schema (Iron)	168.14	MATCH: SSEE J14497.27+455811.5 (GZO)	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1E4:9e64.67e	+6E4D3e26.13a	0.3469	51.6246	Helical Metric Schema	165.33	MATCH: SSEE J16491.71+455931.5 (WDF)	-	COMPACT OBJECT	Helical Metric Schema
1E4:9e67.20e	+6E4D3e13.46a	0.2822	73.9584	Solenoidal Metric Schema (Iron)	159.99	MATCH: SSEE J14497.27+455811.5 (GZO)	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1E4:9e69.30e	+6E4D3e29.57a	0.507	284.9231	Metric Spacetime Anomaly	164.54	MATCH: FIRST J145005.1+640007 (ANT)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
1E4:9e67.34e	+6E4D3e36.22a	0.2273	405.9142	Localized Torsional Infection	175.58	MATCH: SSEE J16491.71+455931.5 (WDF)	-	COMPACT OBJECT	Localized Torsional Infection
1E4:9e69.55e	+6E4D3e10.16a	0.2148	26.7201	Mikawaskian Baseline	166.92	MATCH: SSEE J14497.27+455811.5 (GZO)	-	INFRARED/YSO	Mikawaskian Baseline
1E4:9e67.13e	+6E4D3e15.59a	0.4139	117.1986	Trefoil Metric Schema	161.22	MATCH: SSEE J14497.27+455811.5 (GZO)	-	INFRARED/YSO	Trefoil Metric Schema
1E4:9e69.44e	+6E4D3e06.28a	0.4195	16.199	Trefoil Metric Schema	161.68	MATCH: FIRST J145005.1+640007 (ANT)	-	GALAXY/CLUSTER	Trefoil Metric Schema
1E4:9e64.99e	+6E4D3e03.39a	0.5433	68.156	Metric Spacetime Anomaly	137.72	MATCH: SSEE J14497.27+455811.5 (GZO)	-	INFRARED/YSO	Metric Spacetime Anomaly
1E4:9e67.13e	+6E4D3e38.14a	0.5824	68.4522	Metric Spacetime Anomaly	174.09	MATCH: SSEE J16491.71+455931.5 (WDF)	-	COMPACT OBJECT	Metric Spacetime Anomaly
1E4:9e61.41e	+5E4D5e42.23a	0.2669	3.099	Gaslous Substrate Schema	165.14	MATCH: FIRST J145005.1+640007 (ANT)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
1E4:9e67.42e	+5E4D5e03.60a	0.3664	19.9339	Trefoil Metric Schema	169.81	MATCH: SSEE J14497.27+455811.5 (GZO)	-	INFRARED/YSO	Trefoil Metric Schema
1E4:9e50.62e	+5E4D5e32.52a	0.7197	56.9587	Metric Spacetime Anomaly	165.4	MATCH: SSEE J14498.50+55708.4 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
							-	INFRARED/YSO	
TE2							-	INFRARED/YSO	
--- INITIATING VOLUMETRIC METRIC SCAN ---							-	INFRARED/YSO	
Target: RA 3.25, DEC -19.58							-	INFRARED/YSO	
Depth: 50000 XYZ	Radius: 10						-	INFRARED/YSO	
Scanning Volume... Sampling 816 points.							-	INFRARED/YSO	
Structure Detected: 418 metric nodes.							-	INFRARED/YSO	
FULL SIGNAL REALITY CHECK - ALL NODES							-	INFRARED/YSO	
PREDICTED COORDINATES	NODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK		-	INFRARED/YSO	Pseudo Lagrangian
31C:6e58.19e	+3E24e50.48a	0.1952	96.8765	Mikawaskian Baseline	116.69	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:6e58.49e	+3E25e09.73a	0.2692	31.2337	Gaslous Substrate Schema	112.35	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e31.39e	+3E24e59.79a	1.3845	161.9305	Localized Torsional Infection	98.54	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:6e02.89e	+3E24e41.78a	0.8829	37.3575	Baryonic Metric Substrate	74.76	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
31C:6e59.10e	+3E24e56.07a	0.3845	246.2268	Localized Torsional Infection	112.14	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:5e02.31e	+3E24e48.06a	0.5482	17.2455	Metric Spacetime Anomaly	82.99	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:5e02.32e	+3E24e53.62a	0.3012	46.4835	Solenoidal Metric Schema (Iron)	89.58	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:6e58.94e	+3E24e49.52a	0.2693	159.804	Gaslous Substrate Schema	108.64	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.17e	+3E24e13.54a	0.6032	61.1573	Helical Metric Schema	108.57	MATCH: Gaia DR3 5103463911486209984 (*)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e01.59e	+3E24e59.71a	0.5414	212.1852	Metric Spacetime Anomaly	112.27	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:6e59.14e	+3E24e59.92a	0.2704	68.4987	Gaslous Substrate Schema	114.81	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.38e	+3E24e52.93a	0.5912	422.6389	Metric Spacetime Anomaly	107.21	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:6e59.62e	+3E24e49.23a	0.3649	66.1613	Helical Metric Schema	103.98	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:6e59.44e	+3E24e02.14a	0.2557	126.5921	Gaslous Substrate Schema	102.54	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e58.29e	+3E25e00.56a	0.2708	37.7921	Gaslous Substrate Schema	121.4	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:5e03.15e	+3E24e40.06a	0.2657	29.8388	Gaslous Substrate Schema	90.37	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e01.95e	+3E24e39.78a	0.4855	3.855	Metric Spacetime Anomaly	77.03	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:5e00.83e	+3E25e01.77a	0.4644	32.4861	Metric Spacetime Anomaly	103.44	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:5e00.45e	+3E25e22.19a	0.2673	6.8608	Gaslous Substrate Schema	104.41	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e59.99e	+3E24e54.69a	0.2669	0.4911	Gaslous Substrate Schema	103.52	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e01.70e	+3E25e07.93a	1.6313	77.1011	Spacetime Curvature Limit (Black Hole)	104.58	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
31C:6e59.51e	+3E24e57.28a	0.2975	4.1619	Solenoidal Metric Schema (Iron)	105.21	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
31C:6e57.94e	+3E24e35.47a	0.3147	115.8176	Localized Torsional Infection	109.66	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:5e02.11e	+3E25e01.28a	0.3614	27.5207	Trefoil Metric Schema	96.47	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
31C:5e00.04e	+3E25e09.17a	0.2279	32.7699	Gaslous Substrate Schema	114.24	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e59.53e	+3E25e08.37a	0.3443	76.594	Helical Metric Schema	114.1	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Helical Metric Schema
31C:6e59.44e	+3E25e10.05a	0.5321	186.6596	Metric Spacetime Anomaly	112.59	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
31C:6e59.90e	+3E25e08.30a	0.2285	15.958	Gaslous Substrate Schema	114.78	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e59.43e	+3E24e41.74a	0.246	115.416	Gaslous Substrate Schema	98.26	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e02.09e	+3E24e23.28a	0.2553	59.4625	Gaslous Substrate Schema	61.26	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e02.37e	+3E24e36.28a	0.2874	78.8328	Solenoidal Metric Schema (Iron)	71.31	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:6e59.73e	+3E24e40.17a	0.4928	122.2252	Metric Spacetime Anomaly	96.52	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:5e02.41e	+3E24e45.48a	0.2845	61.8388	Solenoidal Metric Schema (Iron)	82.31	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:5e01.24e	+3E25e11.44a	0.4373	5.7345	Trefoil Metric Schema	112.44	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Trefoil Metric Schema
31C:6e57.42e	+3E25e00.80a	0.4647	52.7432	Localized Torsional Infection	122.47	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Localized Torsional Infection
31C:5e01.31e	+3E24e31.93a	0.404	40.7629	Trefoil Metric Schema	74.26	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
31C:6e56.57e	+3E24e43.75a	0.2482	197.4567	Gaslous Substrate Schema	108.15	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e00.10e	+3E24e41.13a	0.3431	12.9894	Helical Metric Schema	70.51	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e00.38e	+3E24e27.34a	0.1436	59.4249	Mikawaskian Baseline	78.54	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e00.93e	+3E24e46.41a	0.4787	0.9356	Metric Spacetime Anomaly	89.41	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:6e58.20e	+3E24e40.37a	0.2424	4.8149	Gaslous Substrate Schema	109.74	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e56.05e	+3E24e43.35a	0.4851	171.6124	Metric Spacetime Anomaly	113.85	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:5e00.94e	+3E24e21.46a	0.2294	197.4735	Gaslous Substrate Schema	68.88	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.92e	+3E24e32.98a	0.278	157.5296	Gaslous Substrate Schema	85.43	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e58.14e	+3E24e50.49a	0.2941	3.5496	Solenoidal Metric Schema (Iron)	117.14	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:6e59.71e	+3E24e43.58a	0.3309	249.8281	Localized Torsional Infection	97.02	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:5e01.27e	+3E25e17.21a	0.3447	86.3547	Trefoil Metric Schema	110.54	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Trefoil Metric Schema
31C:5e01.08e	+3E24e04.10a	0.3206	34.2493	Helical Metric Schema	97	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:6e58.24e	+3E25e11.44a	0.384	36.545	Trefoil Metric Schema	110.79	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Trefoil Metric Schema
31C:5e00.39e	+3E24e47.73a	1.7478	91.1455	Spacetime Curvature Limit (Black Hole)	94.59	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
31C:5e01.57e	+3E24e52.27a	0.2784	3.4601	Gaslous Substrate Schema	96.9	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e01.44e	+3E24e28.49a	0.3601	45.5251	Helical Metric Schema	68.91	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:6e59.58e	+3E24e09.93a	0.2242	232.2424	Gaslous Substrate Schema	75.87	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e01.13e	+3E24e44.90a	0.2963	38.4084	Solenoidal Metric Schema (Iron)	94.39	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:6e00.16e	+3E24e59.97a	0.3281	3.4517	Helical Metric Schema	103.82	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e03.51e	+3E24e56.29a	0.3399	6.1915	Helical Metric Schema	98.07	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:6e59.93e	+3E25e21.36a	0.2099	261.3006	Mikawaskian Baseline	101.93	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Mikawaskian Baseline
31C:5e01.18e	+3E24e26.52a	0.9213	15.5834	Baryonic Metric Substrate	79.86	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
31C:6e58.53e	+3E24e17.72a	0.24	19.4222	Gaslous Substrate Schema	90.56	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e02.49e	+3E24e43.52a	0.2297	234.2975	Gaslous Substrate Schema	77.92	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e03.82e	+3E25e06.72a	0.4146	86.0205	Trefoil Metric Schema	108.16	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
31C:6e00.08e	+3E25e17.28a	0.2503	40.9055	Gaslous Substrate Schema	106.31	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e58.27e	+3E24e39.28a	0.3182	157.976	Solenoidal Metric Schema (Iron)	108.2	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:6e58.33e	+3E25e06.14a	0.4196	37.9448	Trefoil Metric Schema	118.3	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Trefoil Metric Schema
31C:5e00.14e	+3E24e44.88a	0.289	104.2643	Solenoidal Metric Schema (Iron)	91.05	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:5e01.30e	+3E24e40.94a	0.2843	317.3809	Localized Torsional Infection	82.11	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:5e01.83e	+3E24e48.40a	0.2082	89.4803	Mikawaskian Baseline	85.64	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e00.55e	+3E24e32.70a	0.1927	42.9431	Mikawaskian Baseline	81.09	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e01.51e	+3E24e26.77a	0.3089	325.5224	Solenoidal Metric Schema (Iron)	76.49	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:6e59.52e	+3E24e34.96a	0.2642	546.2469	Gaslous Substrate Schema	92.4	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.93e	+3E24e46.27a	0.485	317.9361	Localized Torsional Infection	97.18	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:6e59.87e	+3E24e15.13a	0.2779	65.7233	Gaslous Substrate Schema	75.51	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e02.60e	+3E25e02.26a	0.2762	78.7503	Gaslous Substrate Schema	96.31	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e00.82e	+3E24e32.47a	0.2203	394.5651	Gaslous Substrate Schema	94.48	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e00.43e	+3E24e37.05a	0.2535	12.1	Gaslous Substrate Schema	85.57	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e02.14e	+3E24e39.78a	0.2473	31.917	Gaslous Substrate Schema	75.95	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.90e	+3E24e48.59a	0.277	1.8508	Gaslous Substrate Schema	99.29	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.37e	+3E24e29.45a	0.1744	156.2243	Mikawaskian Baseline	90.26	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e01.71e	+3E25e06.45a	0.2477	14.2181	Gaslous Substrate Schema	108.59	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e01.31e	+3E25e07.51a	0.5893	79.946	Metric Spacetime Anomaly	106.11	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:6e59.84e	+3E24e29.56a	0.1943	165.2485	Mikawaskian Baseline	85.95	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e01.62e	+3E25e11.35a	0.1851	68.6461	Mikawaskian Baseline	113.55	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:6e57.92e	+3E24e33.86a	0.6301	131.4512	Trefoil Metric Schema	108.78	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
31C:6e58.25e	+3E24e59.47a	0.2247	31.5267	Gaslous Substrate Schema	122.73	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e59.67e	+3E24e34.34a	0.2774	132.8757	Gaslous Substrate Schema	90.5	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e01.28e	+3E24e21.24a	1.1725	26.1576	Baryonic Metric Substrate	85.64	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
31C:5e00.58e	+3E24e52.29a	0.2081	100.8812	Mikawaskian Baseline	97.02	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:6e58.25e	+3E24e47.56a	0.2239	3.2025	Gaslous Substrate Schema	114.05	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e01.57e	+3E24e47.28a	0.1942	81.7949	Mikawaskian Baseline	77.08	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e00.70e	+3E24e28.91a	0.3585	29.6393	Helical Metric Schema	76.8	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e01.45e	+3E24e05.14a	0.3596	142.9722	Helical Metric Schema	114.58	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:6e59.74e	+3E24e43.19a	0.2479	56.2184	Gaslous Substrate Schema	96.46	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e01.06e	+3E24e59.15a	0.3581	65.3335	Helical Metric Schema	99.87	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e01.53e	+3E24e22.55a	0.297	3.7009	Solenoidal Metric Schema (Iron)	65.56	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:5e02.71e	+3E24e59.51a	0.26	36.4112	Gaslous Substrate Schema	92.62	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.41e	+3E24e52.55a	0.3493	3.2523	Helical Metric Schema	106.65	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e02.68e	+3E25e06.89a	0.26	317.0707	Localized Torsional Infection	98.59	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:5e01.94e	+3E24e44.59a	0.8871	9.3748	Baryonic Metric Substrate	87.8	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
31C:6e58.80e	+3E25e24.48a	0.259	350.5749	Gaslous Substrate Schema	97.29	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e59.47e	+3E25e02.57a	0.3954	134.4248	Trefoil Metric Schema	114.18	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
31C:6e59.93e	+3E24e01.28a	0.2035	124.5358	Mikawaskian Baseline	121.21	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e02.09e	+3E24e48.20a	0.6958	87.4452	Localized Torsional Infection	84.14	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:6e59.98e	+3E24e52.74a	0.2018	20.7065	Mikawaskian Baseline	86.33	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:6e59.17e	+3E24e39.52a	0.1948	160.4843	Mikawaskian Baseline	86.07	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:6e59.81e	+3E24e32.58a	0.2243	104.0234	Gaslous Substrate Schema	87.86	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e58.39e	+3E25e14.42a	0.3664	75.3279	Trefoil Metric Schema	105.49	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Trefoil Metric Schema
31C:6e57.41e	+3E25e03.46a	0.2269	191.1961	Gaslous Substrate Schema	119.47	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:5e02.12e	+3E24e39.39a	0.5463	124.3848	Metric Spacetime Anomaly	75.75	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:6e58.49e	+3E25e21.26a	0.5044	102.7317	Metric Spacetime Anomaly	100.74	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
31C:6e58.14e	+3E24e32.00a	0.2585	27.7559	Gaslous Substrate Schema	105.19	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e58.49e	+3E25e09.10a	1.9454	67.2177	Spacetime Curvature Limit (Black Hole)	114.59	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
31C:6e59.12e	+3E24e19.58a	0.3697	61.6354	Trefoil Metric Schema	86.68	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
31C:5e01.03e	+3E24e21.80a	0.2127	183.2914	Mikawaskian Baseline	68.36	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e00.74e	+3E24e05.29a	0.5551	154.5124	Localized Torsional Infection	98.49	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Localized Torsional Infection
31C:6e59.71e	+3E24e05.80a	0.364	98.825	Helical Metric Schema	114.98	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e03.14e	+3E24e22.32a	0.2311	16.1107	Gaslous Substrate Schema	102.14	MATCH: Gaia DR3 5103463911486209984 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
31C:6e59.37e	+3E24e12.88a	0.199	59.7769	Mikawaskian Baseline	79.97	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e01.96e	+3E24e42.86a	0.2947	19.4812	Solenoidal Metric Schema (Iron)	79.81	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:5e00.23e	+3E24e36.82a	0.21	47.5468	Mikawaskian Baseline	87.13	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e01.15e	+3E24e16.55a	0.2633	10.6632	Gaslous Substrate Schema	63.26	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.34e	+3E24e03.60a	0.1972	99.8328	Mikawaskian Baseline	108.03	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e02.61e	+3E24e39.63a	0.6518	147.6412	Metric Spacetime Anomaly	73.51	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:6e00.34e	+3E25e02.03a	0.1823	172.8731	Mikawaskian Baseline	105.63	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:6e59.44e	+3E24e48.40a	0.1915	326.2181	Mikawaskian Baseline	102.98	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:6e01.32e	+3E24e57.88a	0.2951	144.8934	Solenoidal Metric Schema (Iron)	97.18	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
31C:6e58.47e	+3E24e50.21a	0.2243	135.1636	Gaslous Substrate Schema	97.95	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e02.31e	+3E25e12.88a	0.3579	109.4994	Helical Metric Schema	106.92	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Helical Metric Schema
31C:5e00.34e	+3E25e07.09a	0.5689	184.3205	Metric Spacetime Anomaly	111.54	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:6e58.87e	+3E24e45.83a	1.143	47.8409	Baryonic Metric Substrate	106.42	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Baryonic Metric Substrate
31C:5e00.64e	+3E24e27.91a	0.1445	232.2613	Mikawaskian Baseline	74.38	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e00.70e	+3E24e52.94a	0.2295	12.5356	Gaslous Substrate Schema	106.43	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:5e02.41e	+3E24e42.28a	0.4021	15.4122	Trefoil Metric Schema	76.25	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
31C:6e59.50e	+3E24e52.21a	0.2568	109.8314	Gaslous Substrate Schema	105.6	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
31C:6e59.15e	+3E24e34.87a	0.531	25.8142	Metric Spacetime Anomaly	96.16	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
31C:5e01.00e	+3E25e01.43a	0.217	81.5959	Mikawaskian Baseline	102.29	MATCH: LEDA 85391 (S)	-	GALAXY/CLUSTER	Mikawaskian Baseline
31C:5e01.22e	+3E25e07.43a

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1B3T4e5.6Ge +1b8Ga52.71a	0.1942	162.5686	Minkowskian Baseline	65.86	NAT:CH: HD 349011 (SB*)	-	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
1B3T4e5.9Te +1b8Ha52.89a	0.659	47.7949	Metric Spacetime Anomaly	69.77	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e5.3Te +1b8Ga57.51a	0.6083	69.5743	Trefoil Metric Schema	130.74	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
1B3T4e7.4Ue +1b8Ha36.26a	0.2732	74.4255	Gaiaus Substrate Schema	96.1	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e6.5Ue +1b8Ha44.66a	0.3146	63.9930	Solenoidal Metric Schema (Iron)	81.17	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e7.1Ke +1b8Ha23.71a	0.2331	35.736	Gaiaus Substrate Schema	101.64	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e3.4Ke +1b8Ga31.36a	0.1991	22.7232	Minkowskian Baseline	21.19	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e2.1Ne +1b8Ga38.46a	0.3941	436.1748	Localized Torsional Infection	145.1	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
1B3T4e3.1Ke +1b8Ga43.71a	0.3373	24.4838	Helical Metric Schema	19.46	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
1B3T4e1.3Ne +1b8Ga54.49a	0.232	58.7408	Gaiaus Substrate Schema	123.47	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Gaiaus Substrate Schema
1B3T4e1.0Ne +1b8Ha22.23a	0.3159	3.869	Solenoidal Metric Schema (Iron)	123.05	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1B3T4e3.4Ke +1b8Ga19.78a	0.2336	83.1998	Gaiaus Substrate Schema	24.92	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e4.9Ke +1b8Ga30.47a	0.4727	285.6088	Metric Spacetime Anomaly	79.48	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e2.4Ne +1b8Ga40.42a	0.3405	50.2032	Helical Metric Schema	148.87	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
1B3T4e8.8Ke +1b8Ga26.29a	0.229	30.5573	Gaiaus Substrate Schema	98.02	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e3.3Ue +1b8Ga30.08a	0.3366	332.5293	Localized Torsional Infection	19.26	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
1B3T4e2.6Ke +1b8Ga18.57a	0.3145	53.5063	Solenoidal Metric Schema (Iron)	66.14	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1B3T4e6.5Ue +1b8Ga69.02a	0.917	312.6682	Localized Torsional Infection	66.77	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
1B3T4e3.3Ue +1b8Ga11.39a	0.3845	24.6219	Helical Metric Schema	116.35	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Helical Metric Schema
1B3T4e8.6Ke +1b8Ga30.77a	0.5165	10.8021	Metric Spacetime Anomaly	111.62	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e1.4Ue +1b8Ga61.40a	0.4795	154.1801	Metric Spacetime Anomaly	137.83	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e3.3Ue +1b8Ga55.03a	0.2988	62.8518	Solenoidal Metric Schema (Iron)	120.39	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e8.3Ke +1b8Ga47.39a	0.3691	68.6721	Trefoil Metric Schema	87.76	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
1B3T4e3.9Ue +1b8Ga18.07a	0.4177	86.6919	Trefoil Metric Schema	127.92	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
1B3T4e8.6Ke +1b8Ga67.44a	0.3432	11.6156	Helical Metric Schema	106.49	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e2.0Ne +1b8Ha52.45a	0.3945	52.4545	Trefoil Metric Schema	146.91	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1B3T4e2.5Ne +1b8Ga61.05a	0.1424	194.1758	Minkowskian Baseline	146.13	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
1B3T4e3.6Ke +1b8Ha59.47a	0.2495	11.2334	Gaiaus Substrate Schema	128.13	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e8.8Ke +1b8Ga07.71a	0.1643	229.0622	Minkowskian Baseline	47.93	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
1B3T4e1.8Ne +1b8Ga39.38a	0.9795	7.8174	Baryonic Metric Substrate	166.62	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Baryonic Metric Substrate
1B3T4e6.2Ue +1b8Ga56.46a	1.4139	216.4555	Metric Spacetime Anomaly	133.1	NAT:CH: UCAC4 546-075349 (*)	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1B3T4e9.0Ue +1b8Ha44.84a	0.2672	33.8876	Gaiaus Substrate Schema	111.1	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e8.2Ke +1b8Ga56.54a	0.3054	27.4609	Solenoidal Metric Schema (Iron)	128.06	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1B3T4e9.1Ue +1b8Ha49.47a	0.2879	56.0761	Solenoidal Metric Schema (Iron)	110.24	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e2.2Ne +1b8Ga32.52a	0.3914	20.4163	Trefoil Metric Schema	137.71	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1B3T4e8.6Ke +1b8Ga14.29a	0.7888	11.3874	Metric Spacetime Anomaly	94.05	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e2.3Ne +1b8Ga54.56a	0.5267	193.2582	Localized Torsional Infection	21.8	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
1B3T4e4.5Ue +1b8Ga67.42a	0.3076	8.7754	Solenoidal Metric Schema (Iron)	32	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e5.7Ue +1b8Ga54.24a	1.3613	72.7943	Metric Spacetime Anomaly	66.09	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e9.8Ke +1b8Ga67.86a	0.2571	119.4457	Minkowskian Baseline	114.62	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e0.3Ne +1b8Ga22.23a	0.2547	129.7509	Gaiaus Substrate Schema	119.85	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e7.2Ue +1b8Ga59.30a	0.4586	33.8811	Metric Spacetime Anomaly	79.19	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e6.5Ue +1b8Ga18.93a	0.1871	329.1276	Minkowskian Baseline	98.91	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e6.4Ue +1b8Ga32.22a	0.6211	1.5206	Trefoil Metric Schema	93.61	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
1B3T4e6.7Ue +1b8Ga67.80a	0.2487	149.9807	Gaiaus Substrate Schema	72.53	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e2.8Ne +1b8Ga67.79a	0.3995	25.4054	Trefoil Metric Schema	139.47	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1B3T4e5.2Ue +1b8Ga21.80a	0.207	404.4686	Minkowskian Baseline	47.47	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e7.5Ne +1b8Ha15.58a	0.2864	91.1086	Solenoidal Metric Schema (Iron)	110.98	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e5.2Ue +1b8Ga24.45a	0.779	162.9753	Localized Torsional Infection	83.1	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
1B3T4e8.2Ke +1b8Ga61.73a	0.5184	15.2408	Metric Spacetime Anomaly	114.97	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e1.9Ne +1b8Ga26.40a	0.2179	37.1189	Minkowskian Baseline	7.15	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e5.6Ue +1b8Ga07.07a	0.3131	31.381	Solenoidal Metric Schema (Iron)	158.49	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e1.5Ue +1b8Ga67.64a	0.1812	45.6219	Minkowskian Baseline	145.72	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e3.0Ne +1b8Ga34.93a	0.2646	132.1839	Gaiaus Substrate Schema	128.39	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Gaiaus Substrate Schema
1B3T4e8.5Ue +1b8Ga69.27a	0.3523	6.2514	Helical Metric Schema	84.79	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
1B3T4e5.8Ue +1b8Ga27.33a	0.4101	79.1468	Metric Spacetime Anomaly	76.44	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e8.2Ne +1b8Ga20.93a	2.1988	134.4033	Spacetime Curvature Limit (Black Hole)	57.48	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Spacetime Curvature Limit (Black Hole)
1B3T4e3.4Ke +1b8Ga11.52a	0.5004	21.8963	Solenoidal Metric Schema (Iron)	44.82	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e2.5Ue +1b8Ga01.20a	0.2774	3.4001	Gaiaus Substrate Schema	28.7	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e0.2Ue +1b8Ga53.13a	0.2932	13.3037	Solenoidal Metric Schema (Iron)	37	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e3.3Ue +1b8Ga44.52a	0.8311	72.0945	Localized Torsional Infection	22.65	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
1B3T4e3.4Ue +1b8Ga50.45a	0.2738	2.4731	Gaiaus Substrate Schema	47.29	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e0.2Ue +1b8Ga53.13a	0.2249	158.8472	Gaiaus Substrate Schema	115.73	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e0.7Ne +1b8Ga40.14a	0.2955	62.9383	Solenoidal Metric Schema (Iron)	90.48	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1B3T4e2.4Ne +1b8Ga39.33a	0.1931	151.505	Minkowskian Baseline	134.46	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
1B3T4e5.1Ne +1b8Ha02.58a	0.1939	163.8307	Minkowskian Baseline	101.49	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e0.0Ne +1b8Ga34.39a	0.4341	13.3154	Trefoil Metric Schema	98.9	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1B3T4e7.5Ne +1b8Ga23.45a	0.3753	478.246	Localized Torsional Infection	80.17	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Localized Torsional Infection
1B3T4e3.6Ue +1b8Ga04.22a	0.7678	169.2616	Metric Spacetime Anomaly	37.38	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e9.8Ne +1b8Ga30.47a	0.2241	22.7165	Minkowskian Baseline	103.1	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
1B3T4e7.9Ue +1b8Ha44.52a	0.5334	13.2669	Metric Spacetime Anomaly	97.59	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e0.2Ue +1b8Ha22.75a	0.4125	7.8499	Trefoil Metric Schema	120.1	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e6.1Ue +1b8Ga24.56a	0.2334	155.9484	Gaiaus Substrate Schema	98.73	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e2.7Ne +1b8Ga06.24a	0.3648	13.6153	Trefoil Metric Schema	34.42	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e2.2Ne +1b8Ga22.88a	0.2258	106.5823	Gaiaus Substrate Schema	42.03	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e3.9Ne +1b8Ga22.68a	0.3352	60.2565	Helical Metric Schema	56.73	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
1B3T4e3.3Ue +1b8Ga13.96a	0.3027	174.2639	Solenoidal Metric Schema (Iron)	46.75	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e5.3Ue +1b8Ga02.52a	0.4428	221.1642	Trefoil Metric Schema	49.78	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e0.4Ue +1b8Ga68.11a	0.2742	30.4605	Gaiaus Substrate Schema	121.04	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e8.3Ne +1b8Ga04.97a	0.4078	328.7846	Trefoil Metric Schema	97.01	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e1.5Ue +1b8Ga22.13a	0.5538	24.7133	Metric Spacetime Anomaly	135.98	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1B3T4e3.5Ue +1b8Ga55.16a	0.7655	99.9825	Metric Spacetime Anomaly	132.85	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e5.2Ne +1b8Ga11.98a	0.2053	54.4952	Minkowskian Baseline	51.75	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e2.9Ne +1b8Ga08.53a	0.1947	301.6968	Minkowskian Baseline	158.21	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e5.4Ue +1b8Ga02.77a	0.782	3.1883	Metric Spacetime Anomaly	126.74	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e7.1Ue +1b8Ha32.28a	0.2973	39.0998	Solenoidal Metric Schema (Iron)	95.43	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e0.8Ne +1b8Ga27.86a	0.2272	171.145	Localized Torsional Infection	125.97	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e2.4Ne +1b8Ga24.91a	0.2487	19.0486	Gaiaus Substrate Schema	28.11	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e2.4Ne +1b8Ga20.42a	0.3622	25.3009	Helical Metric Schema	14.43	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e7.2Ne +1b8Ga56.31a	0.3246	83.4726	Solenoidal Metric Schema (Iron)	123.84	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e3.4Ue +1b8Ga27.89a	0.4032	7.0099	Trefoil Metric Schema	59.16	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e8.3Ne +1b8Ga24.81a	0.1822	26.2673	Minkowskian Baseline	90.77	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e3.4Ne +1b8Ga68.73a	0.4852	197.8467	Metric Spacetime Anomaly	141.22	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1B3T4e9.7Ue +1b8Ga24.72a	0.5471	30.9248	Metric Spacetime Anomaly	109.9	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1B3T4e4.5Ue +1b8Ga17.18a	0.6237	63.2287	Trefoil Metric Schema	14.48	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e8.8Ne +1b8Ga35.11a	0.5249	247.0612	Localized Torsional Infection	98.54	NAT:CH: HD 349011 (SB*)	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
1B3T4e4.7Ue +1b8Ga56.49a	0.7442	11.435	Metric Spacetime Anomaly	134.23	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1B3T4e3.5Ne +1b8Ga23.57a	1.0729	313.3556	Baryonic Metric Substrate	144.31	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e8.8Ue +1b8Ga33.85a	0.2718	53.4989	Gaiaus Substrate Schema	60.38	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e9.7Ue +1b8Ga31.91a	0.1984	105.9705	Minkowskian Baseline	109.61	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e5.2Ne +1b8Ga27.28a	0.6859	0.5963	Metric Spacetime Anomaly	70.97	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e8.2Ue +1b8Ga59.19a	0.2095	314.7875	Minkowskian Baseline	92.49	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e0.7Ne +1b8Ga58.31a	0.2574	13.9824	Gaiaus Substrate Schema	136.39	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e3.1Ue +1b8Ga20.38a	0.7275	36.8252	Metric Spacetime Anomaly	159.32	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e9.5Ue +1b8Ga41.77a	0.2449	103.297	Gaiaus Substrate Schema	92.93	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Gaiaus Substrate Schema
1B3T4e8.3Ne +1b8Ga67.32a	0.3933	13.4855	Trefoil Metric Schema	97.36	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
1B3T4e9.8Ne +1b8Ga31.99a	0.4638	5.3851	Trefoil Metric Schema	113.5	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e7.8Ne +1b8Ga36.77a	0.2532	177.0402	Gaiaus Substrate Schema	100.45	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	VARIABLE STAR	Gaiaus Substrate Schema
1B3T4e0.2Ne +1b8Ga43.21a	0.2233	16.1208	Gaiaus Substrate Schema	89.96	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Gaiaus Substrate Schema
1B3T4e3.6Ne +1b8Ga54.44a	0.3246	8.174	Helical Metric Schema	123.72	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Helical Metric Schema
1B3T4e2.1Ne +1b8Ga36.21a	0.2846	60.4964	Solenoidal Metric Schema (Iron)	58.39	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e7.9Ne +1b8Ga33.21a	0.7601	62.0196	Metric Spacetime Anomaly	94.2	NAT:CH: HD 349011 (SB*)	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1B3T4e4.4Ue +1b8Ha39.07a	0.3799	70.3711	Trefoil Metric Schema	46.22	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e6.1Ue +1b8Ha01.43a	0.701	198.7181	Localized Torsional Infection	72	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e4.4Ue +1b8Ga02.51a	0.3095	72.8908	Solenoidal Metric Schema (Iron)	110.5	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e2.4Ne +1b8Ga26.57a	0.4626	97.4238	Trefoil Metric Schema	149	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
1B3T4e8.3Ne +1b8Ga07.28a	0.1811	63.3376	Minkowskian Baseline	42.36	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e8.0Ne +1b8Ga58.53a	0.1828	85.3949	Minkowskian Baseline	72.89	NAT:CH: HD 349011 (SB*)	-	-	-	-	-	VARIABLE STAR	Minkowskian Baseline
1B3T4e2.3Ue +1b8Ga09.02a	0.2027	283.9983	Minkowskian Baseline	24.99	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Minkowskian Baseline
1B3T4e7.4Ue +1b8Ga59.31a	0.3011	1.8065	Solenoidal Metric Schema (Iron)	82.02	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e3.1Ue +1b8Ga61.46a	0.5042	12.3308	Metric Spacetime Anomaly	18.67	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e3.1Ue +1b8Ha22.47a	0.3312	9.7037	Helical Metric Schema	123.4	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Helical Metric Schema
1B3T4e6.9Ne +1b8Ga15.58a	0.3999	76.2172	Trefoil Metric Schema	72.73	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Trefoil Metric Schema
1B3T4e1.7Ue +1b8Ga52.53a	0.7573	7.2321	Metric Spacetime Anomaly	61.12	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e7.8Ne +1b8Ga06.30a	0.2474	123.2161	Gaiaus Substrate Schema	90	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e5.9Ne +1b8Ga31.09a	0.3646	184.045	Localized Torsional Infection	158.37	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
1B3T4e6.1Ne +1b8Ga65.22a	0.2358	68.0375	Gaiaus Substrate Schema	70.56	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e3.2Ne +1b8Ga38.28a	0.3141	52.243	Solenoidal Metric Schema (Iron)	131.19	NAT:CH: UCAC4 546-075349 (EB*)	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1B3T4e3.1Ue +1b8Ga50.01a	0.6692	36.1011	Metric Spacetime Anomaly	66.4	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Metric Spacetime Anomaly
1B3T4e1.4Ue +1b8Ga24.51a	0.3085	225.276	Solenoidal Metric Schema (Iron)	10.18	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e3.7Ue +1b8Ga40.30a	0.1807	6.1582	Minkowskian Baseline	147.89	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e7.1Ue +1b8Ga43.20a	0.2318	176.751	Gaiaus Substrate Schema	103.46	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Gaiaus Substrate Schema
1B3T4e3.1Ne +1b8Ga30.58a	0.2882	104.8456	Solenoidal Metric Schema (Iron)	17.07	NAT:CH: ATO J279.4248+18.8424 (EB*)	-	-	-	-	-	INFRARED/YSO	Solenoidal Metric Schema (Iron)
1B3T4e2.8Ue +1b8Ga49.53a	0.1787	38.4457	Minkowskian Baseline	137.72	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	[illegible]	[illegible]
1B3T4e2.1Ne +1b8Ga45.21a	0.3524	136.2748	Localized Torsional Infection	82.09	NAT:CH: UCAC4 545-076052 (*)	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
1B3T4e4.8Ne +1b8Ga39.83a	0.2041	79.3765	Minkowskian Baseline	41.43	N

TE4

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 12.0, DEC 35.0

Depth: 50000 XYZ Radius: 10

Scanning Volume... Sampling 416 points.

Structure Detected: 418 metric nodes.

FULL SYNMAP REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
12h56m59.73s +36d59m38.71s	0.3237	6.3696	Helical Metric Schema	81.97	MATCH: LIRN J1300+3500 (PMF)
12h56m57.16s +36d59m49.90s	0.4765	147.1024	Metric Spacetime Anomaly	96.31	MATCH: LIRN J1300+3500 (PMF)
12h56m59.31s +35d00m06.88s	0.3238	309.6739	Helical Metric Schema	46.01	MATCH: LIRN J1300+3500 (PMF)
12h00m00.88s +36d59m33.57s	0.3306	231.1081	Helical Metric Schema	79.5	MATCH: LIRN J1300+3500 (PMF)
12h56m58.97s +36d59m44.61s	0.2771	15.5619	Treffoil Metric Schema	83.16	MATCH: LIRN J1300+3500 (PMF)
12h00m01.21s +35d00m14.86s	0.5218	36.1176	Metric Spacetime Anomaly	42.28	MATCH: LIRN J1300+3500 (PMF)
12h00m01.17s +36d59m50.49s	0.2714	17.281	Gaious Substrate Schema	62.53	MATCH: LIRN J1300+3500 (PMF)
12h56m59.29s +36d59m39.56s	0.1835	58.3236	Minkowskian Baseline	84.49	MATCH: LIRN J1300+3500 (PMF)
12h00m01.29s +36d59m45.63s	0.5246	95.969	Metric Spacetime Anomaly	66.63	MATCH: LIRN J1300+3500 (PMF)
12h00m00.98s +36d59m23.74s	0.1893	88.5629	Minkowskian Baseline	88.12	MATCH: LIRN J1300+3500 (PMF)
12h56m59.70s +36d59m42.69s	0.4371	68.3327	Treffoil Metric Schema	78.94	MATCH: LIRN J1300+3500 (PMF)
12h56m59.23s +36d59m53.95s	0.2049	231.4261	Minkowskian Baseline	76.2	MATCH: LIRN J1300+3500 (PMF)
12h56m58.40s +36d59m38.68s	0.3025	46.9346	Solenoidal Metric Schema (Iron)	48.48	MATCH: LIRN J1300+3500 (PMF)
12h56m59.45s +36d59m50.42s	0.4142	134.823	Treffoil Metric Schema	74.75	MATCH: LIRN J1300+3500 (PMF)
12h00m01.13s +35d00m01.41s	0.265	68.9716	Gaious Substrate Schema	61.16	MATCH: LIRN J1300+3500 (PMF)
12h56m58.44s +36d59m58.59s	0.196	249.7908	Minkowskian Baseline	78.5	MATCH: LIRN J1300+3500 (PMF)
12h56m57.92s +35d00m09.78s	0.5839	88.5245	Metric Spacetime Anomaly	77.86	MATCH: LIRN J1300+3500 (PMF)
12h00m02.19s +35d00m10.12s	0.3659	105.9309	Treffoil Metric Schema	28.56	MATCH: LIRN J1300+3500 (PMF)
12h56m58.19s +36d59m59.19s	0.2508	67.0374	Gaious Substrate Schema	80.61	MATCH: LIRN J1300+3500 (PMF)
12h00m01.43s +35d00m01.23s	0.4943	65.5595	Metric Spacetime Anomaly	47.96	MATCH: LIRN J1300+3500 (PMF)
12h00m01.99s +36d59m57.95s	0.3053	35.051	Solenoidal Metric Schema (Iron)	51.73	MATCH: LIRN J1300+3500 (PMF)
12h00m00.57s +36d59m48.49s	0.2477	197.5241	Gaious Substrate Schema	67.98	MATCH: LIRN J1300+3500 (PMF)
12h56m59.58s +36d59m33.41s	0.2103	319.7168	Minkowskian Baseline	87.15	MATCH: LIRN J1300+3500 (PMF)
12h00m00.04s +36d59m30.80s	1.5988	8.7968	Metric Spacetime Anomaly	86.64	MATCH: LIRN J1300+3500 (PMF)
12h00m01.10s +35d00m25.05s	0.3082	162.9674	Solenoidal Metric Schema (Iron)	38.49	MATCH: LIRN J1300+3500 (PMF)
12h00m00.53s +36d59m45.26s	0.1738	7.3837	Minkowskian Baseline	71.12	MATCH: LIRN J1300+3500 (PMF)
12h00m01.29s +36d59m45.42s	0.3135	27.4979	Solenoidal Metric Schema (Iron)	66.46	MATCH: LIRN J1300+3500 (PMF)
12h56m59.79s +35d00m24.50s	0.2813	48.5181	Solenoidal Metric Schema (Iron)	50.72	MATCH: LIRN J1300+3500 (PMF)
12h00m00.50s +35d00m09.44s	0.3803	63.9884	Treffoil Metric Schema	52.08	MATCH: LIRN J1300+3500 (PMF)
12h56m57.44s +35d00m22.75s	0.3213	21.8788	Helical Metric Schema	79.4	MATCH: LIRN J1300+3500 (PMF)
12h00m01.48s +35d00m25.49s	0.1996	227.4534	Minkowskian Baseline	32.51	MATCH: LIRN J1300+3500 (PMF)
12h00m00.41s +36d59m59.03s	0.4613	145.7868	Treffoil Metric Schema	60.53	MATCH: LIRN J1300+3500 (PMF)
12h56m58.29s +36d59m56.98s	0.5914	1.7779	Metric Spacetime Anomaly	85.94	MATCH: LIRN J1300+3500 (PMF)
12h00m01.89s +36d59m42.28s	0.3022	9.447	Solenoidal Metric Schema (Iron)	66.93	MATCH: LIRN J1300+3500 (PMF)
12h00m00.04s +35d00m03.82s	0.1727	147.6562	Minkowskian Baseline	52.25	MATCH: LIRN J1300+3500 (PMF)
12h00m02.83s +35d00m23.02s	0.1943	420.3202	Minkowskian Baseline	24.63	MATCH: LIRN J1300+3500 (PMF)
12h00m00.12s +36d59m36.06s	0.271	204.2477	Gaious Substrate Schema	83.34	MATCH: LIRN J1300+3500 (PMF)
12h56m58.48s +36d59m46.39s	1.0149	41.4083	Magnonic Metric Substrate	84.33	MATCH: LIRN J1300+3500 (PMF)
12h56m58.90s +36d59m36.27s	0.3038	101.0503	Solenoidal Metric Schema (Iron)	90.05	MATCH: LIRN J1300+3500 (PMF)
12h56m59.41s +36d59m48.35s	0.3786	86.4577	Treffoil Metric Schema	75.02	MATCH: LIRN J1300+3500 (PMF)
12h00m01.76s +35d00m11.12s	0.5906	19.3598	Metric Spacetime Anomaly	41.17	MATCH: LIRN J1300+3500 (PMF)
12h56m58.93s +35d00m06.23s	0.3782	15.6716	Treffoil Metric Schema	70.3	MATCH: LIRN J1300+3500 (PMF)
12h56m59.77s +36d59m51.91s	0.4102	29.4979	Treffoil Metric Schema	87.38	MATCH: LIRN J1300+3500 (PMF)
12h56m58.68s +36d59m56.45s	0.5842	62.8923	Metric Spacetime Anomaly	77.4	MATCH: LIRN J1300+3500 (PMF)
12h00m01.03s +35d00m02.06s	0.2091	720.9702	Minkowskian Baseline	82.01	MATCH: LIRN J1300+3500 (PMF)
12h56m59.01s +36d59m42.70s	0.2159	168.8581	Minkowskian Baseline	84.26	MATCH: LIRN J1300+3500 (PMF)
12h56m58.36s +35d00m00.80s	0.3299	96.3669	Helical Metric Schema	77.98	MATCH: LIRN J1300+3500 (PMF)
12h00m01.28s +35d00m38.31s	0.4652	9.9958	Treffoil Metric Schema	32.42	MATCH: LIRN J1300+3500 (PMF)
12h00m00.91s +35d00m07.10s	0.5109	302.5787	Metric Spacetime Anomaly	50.54	MATCH: LIRN J1300+3500 (PMF)
12h00m01.58s +35d00m24.30s	0.2131	181.0739	Minkowskian Baseline	28.79	MATCH: LIRN J1300+3500 (PMF)
12h56m58.84s +35d00m17.51s	0.2687	124.9299	Localized Torsional Infection	64.05	MATCH: LIRN J1300+3500 (PMF)
12h00m01.95s +35d00m06.89s	0.1827	69.3691	Minkowskian Baseline	45.81	MATCH: LIRN J1300+3500 (PMF)
12h56m59.44s +35d00m07.79s	0.2592	6.2524	Gaious Substrate Schema	68.46	MATCH: LIRN J1300+3500 (PMF)
12h00m00.59s +36d59m44.75s	0.6292	25.8209	Treffoil Metric Schema	71.18	MATCH: LIRN J1300+3500 (PMF)
12h56m58.88s +35d00m24.20s	0.5253	52.3355	Helical Metric Schema	64.43	MATCH: LIRN J1300+3500 (PMF)
12h00m01.32s +35d00m08.29s	0.6074	103.843	Localized Torsional Infection	46.53	MATCH: LIRN J1300+3500 (PMF)
12h56m58.37s +35d00m13.88s	0.1701	88.2383	Minkowskian Baseline	71.06	MATCH: LIRN J1300+3500 (PMF)
12h00m01.07s +35d00m05.53s	0.5179	18.4828	Metric Spacetime Anomaly	36.52	MATCH: LIRN J1300+3500 (PMF)
12h00m02.28s +35d00m22.26s	0.2092	341.301	Minkowskian Baseline	28.36	MATCH: LIRN J1300+3500 (PMF)
12h56m59.11s +36d59m48.54s	0.1785	145.3259	Minkowskian Baseline	78.77	MATCH: LIRN J1300+3500 (PMF)
12h00m01.25s +36d59m48.57s	0.1841	195.3653	Minkowskian Baseline	63.98	MATCH: LIRN J1300+3500 (PMF)
12h00m00.99s +35d00m30.82s	0.7908	26.0352	Metric Spacetime Anomaly	34.49	MATCH: LIRN J1300+3500 (PMF)
12h00m01.48s +35d00m02.20s	0.3527	203.5482	Localized Torsional Infection	28.72	MATCH: LIRN J1300+3500 (PMF)
12h56m59.08s +35d00m00.35s	0.1816	257.4967	Minkowskian Baseline	71.25	MATCH: LIRN J1300+3500 (PMF)
12h00m01.13s +36d59m57.09s	0.254	85.3297	Gaious Substrate Schema	57.06	MATCH: LIRN J1300+3500 (PMF)
12h00m00.46s +35d00m26.12s	0.1951	23.8043	Minkowskian Baseline	41.12	MATCH: LIRN J1300+3500 (PMF)
12h00m03.51s +35d00m21.25s	0.2907	66.8279	Solenoidal Metric Schema (Iron)	35.45	MATCH: LIRN J1300+3500 (PMF)
12h56m58.87s +35d00m12.49s	0.2675	4.9564	Gaious Substrate Schema	46.34	MATCH: LIRN J1300+3500 (PMF)
12h56m59.27s +36d59m59.39s	0.6547	68.5178	Metric Spacetime Anomaly	72.12	MATCH: LIRN J1300+3500 (PMF)
12h00m01.45s +36d59m33.64s	0.2269	0.981	Gaious Substrate Schema	74.25	MATCH: LIRN J1300+3500 (PMF)
12h56m59.32s +36d59m56.12s	0.2356	37.3427	Gaious Substrate Schema	71.9	MATCH: LIRN J1300+3500 (PMF)
12h00m03.55s +36d59m57.32s	0.3902	83.2267	Treffoil Metric Schema	60.01	MATCH: LIRN J1300+3500 (PMF)
12h00m01.55s +35d00m23.16s	0.2485	39.33	Gaious Substrate Schema	33.4	MATCH: LIRN J1300+3500 (PMF)
12h56m57.64s +36d59m54.45s	0.2366	95.7524	Gaious Substrate Schema	88.75	MATCH: LIRN J1300+3500 (PMF)
12h56m57.56s +35d00m09.41s	0.4176	140.2428	Treffoil Metric Schema	81.45	MATCH: LIRN J1300+3500 (PMF)
12h00m02.85s +35d00m18.42s	0.3095	72.0768	Solenoidal Metric Schema (Iron)	28.92	MATCH: LIRN J1300+3500 (PMF)
12h00m03.97s +35d00m07.20s	1.382	113.3362	Localized Torsional Infection	50	MATCH: LIRN J1300+3500 (PMF)
12h56m58.94s +36d59m56.95s	0.2147	292.0898	Minkowskian Baseline	74.77	MATCH: LIRN J1300+3500 (PMF)
12h00m01.60s +35d00m06.77s	0.5148	363.6226	Localized Torsional Infection	64.84	MATCH: LIRN J1300+3500 (PMF)
12h00m00.84s +35d00m36.42s	0.3651	122.1368	Helical Metric Schema	34.08	MATCH: LIRN J1300+3500 (PMF)
12h00m00.16s +35d00m15.92s	0.2384	55.4092	Gaious Substrate Schema	47.13	MATCH: LIRN J1300+3500 (PMF)
12h56m58.84s +36d59m49.37s	0.2851	52.0011	Solenoidal Metric Schema (Iron)	98.82	MATCH: LIRN J1300+3500 (PMF)
12h00m00.15s +35d00m36.70s	0.599	185.476	Localized Torsional Infection	42.51	MATCH: LIRN J1300+3500 (PMF)
12h00m00.89s +35d00m10.32s	0.2652	154.2508	Localized Torsional Infection	48.27	MATCH: LIRN J1300+3500 (PMF)
12h56m59.81s +36d59m52.17s	0.3479	53.3346	Helical Metric Schema	70.47	MATCH: LIRN J1300+3500 (PMF)
12h56m59.08s +36d59m27.31s	0.248	35.8925	Gaious Substrate Schema	95.89	MATCH: LIRN J1300+3500 (PMF)
12h00m01.43s +35d00m21.44s	0.313	12.9186	Solenoidal Metric Schema (Iron)	45.22	MATCH: LIRN J1300+3500 (PMF)
12h56m59.95s +35d00m17.68s	0.276	96.1367	Gaious Substrate Schema	52.32	MATCH: LIRN J1300+3500 (PMF)
12h00m00.32s +35d00m02.66s	0.8873	195.3947	Localized Torsional Infection	58.56	MATCH: LIRN J1300+3500 (PMF)
12h00m02.22s +35d00m28.52s	0.3993	97.2767	Treffoil Metric Schema	21.97	MATCH: LIRN J1300+3500 (PMF)
12h56m58.94s +35d00m02.36s	0.6333	154.5535	Metric Spacetime Anomaly	71.15	MATCH: LIRN J1300+3500 (PMF)
12h00m01.91s +35d00m01.49s	0.4711	9.9449	Metric Spacetime Anomaly	48.08	MATCH: LIRN J1300+3500 (PMF)
12h00m00.75s +35d00m36.16s	0.1931	552.9974	Minkowskian Baseline	35.52	MATCH: LIRN J1300+3500 (PMF)
12h00m00.62s +35d00m16.42s	0.2798	47.9426	Gaious Substrate Schema	45.18	MATCH: LIRN J1300+3500 (PMF)
12h00m01.81s +35d00m01.49s	0.4711	9.9449	Metric Spacetime Anomaly	48.08	MATCH: LIRN J1300+3500 (PMF)
12h00m01.17s +35d00m36.48s	0.2183	86.746	Minkowskian Baseline	31.18	MATCH: LIRN J1300+3500 (PMF)
12h56m57.42s +35d00m09.29s	0.2515	78.6237	Gaious Substrate Schema	85.88	MATCH: LIRN J1300+3500 (PMF)
12h00m00.29s +36d59m30.89s	0.3848	26.1916	Treffoil Metric Schema	85.09	MATCH: LIRN J1300+3500 (PMF)
12h56m59.19s +36d59m39.26s	0.1709	129.2506	Minkowskian Baseline	85.5	MATCH: LIRN J1300+3500 (PMF)
12h00m01.18s +35d00m06.25s	0.2559	49.3997	Gaious Substrate Schema	37.4	MATCH: LIRN J1300+3500 (PMF)
12h56m59.28s +35d00m06.96s	1.1985	135.2094	Localized Torsional Infection	65.23	MATCH: LIRN J1300+3500 (PMF)
12h56m58.88s +35d00m30.83s	0.2378	82.9215	Gaious Substrate Schema	60.83	MATCH: LIRN J1300+3500 (PMF)
12h00m02.04s +35d00m16.32s	0.6099	67.4716	Localized Torsional Infection	34.77	MATCH: LIRN J1300+3500 (PMF)
12h56m58.99s +35d00m36.32s	0.8062	192.2865	Magnonic Metric Substrate	56.56	MATCH: LIRN J1300+3500 (PMF)
12h56m57.80s +36d59m42.72s	0.3131	2.717	Solenoidal Metric Schema (Iron)	94.03	MATCH: LIRN J1300+3500 (PMF)
12h56m59.77s +35d00m28.41s	0.4701	231.4807	Metric Spacetime Anomaly	49.34	MATCH: LIRN J1300+3500 (PMF)
12h00m01.04s +35d00m22.41s	0.2735	60.8951	Gaious Substrate Schema	34.3	MATCH: LIRN J1300+3500 (PMF)
12h56m59.61s +35d00m13.51s	0.3119	45.0086	Solenoidal Metric Schema (Iron)	58.11	MATCH: LIRN J1300+3500 (PMF)
12h00m01.47s +35d00m17.08s	0.206	127.5297	Minkowskian Baseline	38.48	MATCH: LIRN J1300+3500 (PMF)
12h00m00.22s +35d00m05.77s	0.463	70.4233	Metric Spacetime Anomaly	41.69	MATCH: LIRN J1300+3500 (PMF)
12h00m01.44s +35d00m08.28s	0.5122	15.6865	Metric Spacetime Anomaly	44.37	MATCH: LIRN J1300+3500 (PMF)
12h00m03.28s +36d59m45.26s	0.2186	68.9216	Minkowskian Baseline	61.32	MATCH: LIRN J1300+3500 (PMF)
12h56m57.73s +35d00m00.21s	0.3051	19.46	Solenoidal Metric Schema (Iron)	84.71	MATCH: LIRN J1300+3500 (PMF)
12h00m03.67s +35d00m00.98s	0.2205	7.4134	Gaious Substrate Schema	57.17	MATCH: LIRN J1300+3500 (PMF)
12h00m00.78s +36d59m55.25s	0.223	410.6461	Localized Torsional Infection	78.49	MATCH: LIRN J1300+3500 (PMF)
12h56m59.93s +35d00m27.14s	0.2398	97.4186	Gaious Substrate Schema	68.07	MATCH: LIRN J1300+3500 (PMF)
12h00m02.11s +36d59m48.21s	0.5623	80.5427	Metric Spacetime Anomaly	60.5	MATCH: LIRN J1300+3500 (PMF)
12h00m00.22s +36d59m56.30s	0.181	72.1125	Minkowskian Baseline	44.27	MATCH: LIRN J1300+3500 (PMF)
12h00m03.67s +35d00m01.93s	0.7691	6.6382	Metric Spacetime Anomaly	54.42	MATCH: LIRN J1300+3500 (PMF)
12h00m02.54s +36d59m44.35s	0.2751	1.963	Gaious Substrate Schema	42.95	MATCH: LIRN J1300+3500 (PMF)
12h00m02.37s +35d00m00.03s	0.1955	339.1305	Minkowskian Baseline	48.23	MATCH: LIRN J1300+3500 (PMF)
12h56m58.34s +35d00m13.40s	0.6918	67.8499	Metric Spacetime Anomaly	71.39	MATCH: LIRN J1300+3500 (PMF)
12h56m59.21s +36d59m42.48s	0.1881	30.6903	Minkowskian Baseline	82.68	MATCH: LIRN J1300+3500 (PMF)
12h56m58.44s +35d00m32.18s	0.6325	8.9336	Treffoil Metric Schema	61.4	MATCH: LIRN J1300+3500 (PMF)
12h56m56.53s +35d00m19.94s	0.2817	424.2482	Solenoidal Metric Schema (Iron)	44.71	MATCH: LIRN J1300+3500 (PMF)
12h56m57.14s +35d00m04.53s	0.6599	114.6259	Metric Spacetime Anomaly	93.89	MATCH: LIRN J1300+3500 (PMF)
12h00m01.28s +35d00m29.93s	0.6037	154.5993	Treffoil Metric Schema	41.02	MATCH: LIRN J1300+3500 (PMF)
12h56m57.89s +35d00m13.35s	0.2259	15.0893	Gaious Substrate Schema	76.59	MATCH: LIRN J1300+3500 (PMF)
12h00m02.11s +35d00m29.74s	0.3998	20.2266	Treffoil Metric Schema	78.36	MATCH: LIRN J1300+3500 (PMF)
12h00m01.33s +35d00m29.15s	0.2321	142.6596	Gaious Substrate Schema	84.41	MATCH: LIRN J1300+3500 (PMF)
12h00m00.82s +35d00m25.21s	0.234	19.4659	Gaious Substrate Schema	39.24	MATCH: LIRN J1300+3500 (PMF)
12h56m59.71s +36d59m49.25s	0.3905	17.0863	Treffoil Metric Schema	81.19	MATCH: LIRN J1300+3500 (PMF)
12h56m58.06s +35d00m07.78s	0.7833	26.8248	Metric Spacetime Anomaly	77.31	MATCH: LIRN J1300+3500 (PMF)
12h00m00.02s +36d59m43.31s	0.3073	62.4896	Solenoidal Metric Schema (Iron)	76.16	MATCH: LIRN J1300+3500 (PMF)
12h56m58.95s +35d00m08.45s	0.4178	64.2539	Treffoil Metric Schema	60.53	MATCH: LIRN J1300+3500 (PMF)
12h00m01.83s +35d00m38.77s	0.6248	8.0165	Treffoil Metric Schema	70.5	MATCH: LIRN J1300+3500 (PMF)
12h56m59.24s +35d00m08.24s	0.3786	101.2484	Treffoil Metric Schema	19.72	MATCH: LIRN J1300+3500 (PMF)
12h56m59.31s +36d59m28.31s	0.2915	62.9988	Solenoidal Metric Schema (Iron)	100.8	MATCH: LIRN J1300+3500 (PMF)
12h56m59.25s +35d00m24.35s	0.6193	6.7245	Treffoil Metric Schema	56.77	MATCH: LIRN J1300+3500 (PMF)
12h56m59.83s +35d00m07.62s	0.4545	49.6991	Metric Spacetime Anomaly	82.18	MATCH: LIRN J1300+3500 (PMF)
12h00m00.01s +36d59m37.87s	0.2147	639.5633	Minkowskian Baseline	80.77	MATCH: LIRN J1300+3500 (PMF)
12h00m01.78s +36d59m28.31s	0.2723	56.7724	Gaious Substrate Schema	84.45	MATCH: LIRN J1300+3500 (PMF)
12h00m02.13s +35d00m55.72s	0.5724	29.3837	Metric Spacetime Anomaly	53.24	MATCH: LIRN J1300+3500 (PMF)
12h56m58.60s +35d00m22.38s	0.367	240.1979	Treffoil Metric Schema	74.66	MATCH: LIRN J1300+3500 (PMF)
12h00m01.78s +35d00m26.29s	0.2491	36.1906	Gaious Substrate Schema	28.11	MATCH: LIRN J1300+3500 (PMF)
12h00m01.96s +36d59m38.88s	0.6353	118.6363	Treffoil Metric Schema	69.94	MATCH: LIRN J1300+3500 (PMF)
12h56m59.70s +35d00m20.96s	0.3041	232.9853	Localized Torsional Infection	44.39	MATCH: LIRN J1300+3500 (PMF)
12h00m01.49s +36d59m37.27s	0.1941	290.1284	Minkowskian Baseline	73.25	MATCH: LIRN J1300+3500 (PMF)
12h56m58.99s +35d00m06.48s	0.3306	17.4847	Helical Metric Schema	68.38	MATCH: LIRN J1300+3500 (PMF)
12h00m02.78s +36d59m43.38s	0.3837	12.3992	Treffoil Metric Schema	59.41	MATCH: LIRN J1300+3500 (PMF)
12h56m59.23s +35d00m21.58s	0.6038	92.3148	Treffoil Metric Schema	58.19	MATCH: LIRN J1300+3500 (PMF)
12h00m02.24s +36d59m55.46s	0.2916	81.623	Solenoidal Metric Schema (Iron)	72.41	MATCH: LIRN J1300+3500 (PMF)
12h00m00.30s +35d00m23.95s	0.2379	171.6073	Gaious Substrate Schema	91.23	MATCH: LIRN J1300+3500 (PMF)
12h00m00.42s +36d59m55.26s	0.2224	109.8927	Minkowskian Baseline	63.58	MATCH: LIRN J1300+3500 (PMF)
12h00m01.59s +35d00m34.50s	0.2798	59.4073	Gaious Substrate Schema	37.88	MATCH: LIRN J1300+3500 (PMF)
12h00m02.44s +35d00m09.24s	0.2742	6.4185	Gaious Substrate Schema	39.22	MATCH: LIRN J1300+3500 (PMF)
12h00m02.73s +35d00m02.70s	0.3199	105.5701	Solenoidal Metric Schema (Iron)	45.49	MATCH: LIRN J1300+3500 (PMF)
12h56m57.95s +36d59m44.86s	0.3097	14.6491	Solenoidal Metric Schema (Iron)	91.89	MATCH: LIRN J1300+3500 (PMF)
12h00m00.11s +36d59m50.19s	0.2114	36.1231	Minkowskian Baseline	69.92	MATCH: LIRN J1300+3500 (PMF)
12h56m57.81s +35d00m06.01s	0.2243	140.1371	Minkowskian Baseline	81.87	MATCH: LIRN J1300+3500 (PMF)
12h56m57.79s +36d59m58.07s	0.6345	98.2505	Treffoil Metric Schema	85.28	MATCH: LIRN J1300+3500 (PMF)
12h00m01.21s +36d59m40.97s	0.3973	19.7724	Treffoil Metric Schema	70.9	MATCH: LIRN J1300+3500 (PMF)
12h56m59.41s +35d00m48.45s	1.6067	241.596	Localized Torsional Infection	74.96	MATCH: LIRN J1300+3500 (PMF)
12h00m00.27s +36d59m43.48s	0.2124	22.5304	Minkowskian Baseline	74.15	MATCH: LIRN J1300+3500 (PMF)
12h00m01.51s +35d00m12.36s	0.4623	38.8746	Metric Spacetime Anomaly	41.71	MATCH: LIRN J1300+3500 (PMF)
12h56m59.34s +35d00m08.84s	0.5842	367.0572	Localized Torsional Infection	63.51	MATCH: LIRN J1300+3500 (PMF)
12h56m58.95s +35d00m23.44s	0.2387	38.0798	Gaious Substrate Schema	60.53	MATCH: LIRN J1300+3500 (PMF)
12h56m59.49s +35d00m02.43s	0.3799	16.5941	Treffoil Metric Schema	66.08	MATCH: LIRN J1300+3500 (PMF)
12h56m58.95s +36d59m25.00s	0.1841	311.0578	Minkowskian Baseline	98.49	MATCH: LIRN J1300+3500 (PMF)
12h00m01.85s +35d00m23.45s	0.1707	86.7867	Minkowskian Baseline	35.89	MATCH: LIRN J1300+3500 (PMF)
12h56m58.56s +35d00m06.47s	0.6633	132.4794	Metric Spacetime Anomaly	72.54	MATCH: LIRN J1300+3500 (PMF)
12h00m03.94s +36d59m38.35s	0.1938	30.6281	Minkowskian Baseline	74.59	MATCH: LIRN J1300+3500 (PMF)
12h00m00.43s +35d00m53.76s	0.2606	96.2529	Gaious Substrate Schema	64.71	MATCH: LIRN J1300+3500 (PMF)
12h56m58.12s +36d59m49.12s	1.4828	60.1609	Metric Spacetime Anomaly	87.51	MATCH: LIRN J1300+3500 (PMF)
12h00m00.27s +35d00m22.17s	1.008	304.6402	Magnonic Metric Substrate	56.41	MATCH: LIRN J1300+3500 (PMF)
12h00m00.66s +35d00m34.15s	0.2218	158.5568	Gaious Substrate Schema	79.66	MATCH: LIRN J1300+3500 (PMF)
12h56m58.85s +35d00m36.42s	0.2369	32.2671	Gaious Substrate Schema	37.65	MATCH: LIRN J1300+3500 (PMF)
12h56m58.79s +36d59m37.40s	0.2756	28.0415	Treffoil Metric Schema	89.89	MATCH: LIRN J1300+3500 (PMF)
12h56m58.85s +36d59m32.55s	0.2736	114.0152	Localized Torsional Infection	88.32	MATCH: LIRN J1300+3500 (PMF)
12h56m59.85s +35d00m21.08s	0.264	19.5286	Gaious Substrate Schema	51.62	MATCH: LIRN J1300+3500 (PMF)
12h56m58.88s +36d59m37.18s	0.6412	139.7145	Treffoil Metric Schema	89.5	MATCH: LIRN J1300+3500 (PMF)
12h56m59.00s +36d59m36.37s	0.7061	192.2298	Metric Spacetime Anomaly	89.2	MATCH: LIRN J1300+3500 (PMF)
12h00m01.74s +35d00m29.41s	0.1829	86.2568	Minkowskian Baseline	27.65	MATCH: LIRN J1300+3500 (PMF)
12h56m59.87s +35d00m20.24s	0.213	230.3913	Minkowskian Baseline	58.06	MATCH: LIRN J1300+3500 (PMF)
12h56m58.48s +35d00m29.31s	0.3151	149.04	Solenoidal Metric Schema (Iron)	64.16	MATCH: LIRN J1300+3500 (PMF)
12h56m58.74s +36d59m29.35s	0.2484	3.8431	Gaious Substrate Schema	97.33	MATCH: LIRN J1300+3500 (PMF)
12h56m58.37s +35d00m21.04s	0.5788	154.4407	Metric Spacetime Anomaly	68.11	MATCH: LIRN J1300+3500 (PMF)
12h56m59.24s +36d59m32.95s	0.2233	81.0933	Gaious Substrate Schema	90.22	MATCH: LIRN J1300+3500 (PMF)
12h00m01.77s +36d59m42.22s	0.3044	6.3896	Solenoidal Metric Schema (Iron)	67.63	MATCH: LIRN J1300+3500 (PMF)
12h00m00.49s +35d00m57.21s	0.1978	36.9713	Minkowskian Baseline	41.5	MATCH: LIRN J1300+3500 (PMF)
12h56m59.33s +35d00m31.11s	0.2753	47.9547	Gaious Substrate Schema	53.47	MATCH: LIRN J1300+3500 (PMF)
12h56m59.42s +36d59m26.14s	1.226	0.8378	Metric Spacetime Anomaly	94.54	MATCH: LIRN J1300+3500 (PMF)
12h56m57.12s +35d00m55.07s	0.5434	160.8153	Metric Spacetime Anomaly	93.8	MATCH: LIRN J1300+3500 (PMF)
12h56m59.23s +35d00m13.12s	0.2942	57.355	Solenoidal Metric Schema (Iron)	42.23	MATCH: LIRN J1300+3500 (PMF)
12h00m01.20s +36d59m22.14s	0.2646	17.6381	Gaious Substrate Schema	88.71	MATCH: LIRN J1300+3500 (PMF)
12h00m01.37s +35d00m09.36s	0.1885	194.8869	Minkowskian Baseline	45.32	MATCH: LIRN J1300+3500 (PMF)
12h00m01.93s +35d00m22.96s	1.9821	11.5897	Metric Spacetime Anomaly	75.74	MATCH: LIRN J1300+3500 (PMF)
12h00m02.95s +35d00m01.55s	0.2353	56.8521	Gaious Substrate Schema	45.13	MATCH: LIRN J1300+3500 (PMF)
12h56m59.33s +35d00m08.13s	0.3627	82.6216	Treffoil Metric Schema	44.32	MATCH: LIRN J1300+3500 (PMF)
12h56m58.44s +36d59m52.54s	0.2309	122.1314	Gaious Substrate Schema	82.3	MATCH: LIRN J1300+3500 (PMF)
12h56m59.36s +36d59m28.57s	0.2579	121.1953	Gaious Substrate Schema	92.91	MATCH: LIRN J1300+3500 (PMF)
12h00m01.07s +35d00m46.03s	0.3021	154.2012	Solenoidal Metric Schema (Iron)	67.24	MATCH: LIRN J1300+3500 (PMF)
12h56m59.06s +36d59m52.83s	0.2721	14.3163	Gaious Substrate Schema	76.3	MATCH: LIRN J1300+3500 (PMF)
12h56m58.99s +36d59m59.53s	2.1875	56.3319	Spacetime Curvature Limit (Black Hole)	72.63	MATCH: LIRN J1300+3500 (PMF)
12h00m01.32s +36d59m51.19s	0.6855	107.8447	Metric Spacetime Anomaly	79.68	MATCH: LIRN J1300+3500 (PMF)
12h00m00.84s +35d00m37.73s	0.5188	215.5389	Localized Torsional Infection	34.03	MATCH: LIRN J1300+3500 (PMF)
12h00m02.59s +35d00m16.47s	0.2601	62.9021	Gaious Substrate Schema	29.96	MATCH: LIRN J1300+3500 (PMF)
12h00m02.61s +36d59m33.18s	0.3358	111.1118	Helical Metric Schema	73.81	MATCH: LIRN J1300+3500 (PMF)
12h00m01.19s +35d00m20.95s	0.3398

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15h30m34.07s +15d04m33.96s	0.2877	65.4092	Solenoidal Metric Schema (Iron)	113.18	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m33.32s +15d04m15.15s	0.2955	39.0435	Solenoidal Metric Schema (Iron)	126.58	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m33.88s +15d04m39.88s	0.3096	34.4977	Solenoidal Metric Schema (Iron)	112.79	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m35.97s +15d04m52.68s	0.2212	66.7631	Gaussian Substrate Schema	165.5	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.71s +15d04m52.88s	0.1846	173.0622	Minkowskian Baseline	155.53	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m36.71s +15d04m25.16s	0.2854	81.1391	Solenoidal Metric Schema (Iron)	148.04	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m37.67s +15d04m25.59s	1.4671	221.1952	Metric Spacetime Anomaly	161.82	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m36.44s +15d04m55.27s	0.2467	37.1885	Gaussian Substrate Schema	132.82	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m37.36s +15d07m02.36s	0.4699	92.9166	Metric Spacetime Anomaly	167.79	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m38.26s +15d04m58.80s	0.204	1.7363	Minkowskian Baseline	126.76	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m36.74s +15d04m17.48s	0.4047	362.089	Localized Torsional Infection	147.28	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m36.19s +15d04m00.63s	0.1806	71.726	Minkowskian Baseline	138.06	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m36.84s +15d04m06.78s	0.3044	7.0146	Helical Metric Schema	134.13	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m36.70s +15d04m26.45s	0.2313	57.9162	Gaussian Substrate Schema	148.14	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.41s +15d04m29.69s	0.1829	62.6162	Minkowskian Baseline	146.55	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.22s +15d07m04.88s	0.588	70.523	Metric Spacetime Anomaly	140.86	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m35.60s +15d07m07.56s	0.1906	207.7758	Minkowskian Baseline	146.98	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.18s +15d04m02.24s	0.1958	79.2191	Minkowskian Baseline	151.08	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m36.73s +15d04m37.71s	1.7642	153.2187	Spacetime Curvature Limit (Black Hole)	151.15	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
15h30m36.29s +15d04m09.77s	0.2582	55.8282	Gaussian Substrate Schema	148.76	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.95s +15d04m05.39s	0.5503	95.1175	Metric Spacetime Anomaly	149.21	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m37.64s +15d04m19.48s	0.2096	161.1908	Minkowskian Baseline	157.59	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m36.09s +15d04m33.72s	0.2079	301.6262	Minkowskian Baseline	113.38	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m38.58s +15d04m26.96s	0.2537	0.2754	Gaussian Substrate Schema	175.02	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m37.12s +15d04m03.23s	0.2976	70.3547	Solenoidal Metric Schema (Iron)	161.24	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m36.95s +15d04m35.26s	0.3533	205.1041	Helical Metric Schema	125.7	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m34.44s +15d04m48.78s	0.6942	135.3507	Metric Spacetime Anomaly	126.5	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m37.35s +15d04m27.27s	0.2297	44.2691	Gaussian Substrate Schema	157.54	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.94s +15d04m25.73s	0.6585	31.4239	Metric Spacetime Anomaly	137.23	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m36.84s +15d04m27.66s	0.6368	37.9031	Trefoil Metric Schema	146.99	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m38.19s +15d04m47.59s	0.7217	79.0631	Metric Spacetime Anomaly	174.19	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m36.43s +15d04m02.32s	0.6156	2.0189	Trefoil Metric Schema	161.56	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m35.68s +15d04m45.79s	0.7484	114.7587	Metric Spacetime Anomaly	139.24	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m38.21s +15d04m37.79s	0.2606	95.5324	Gaussian Substrate Schema	116.36	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.23s +15d04m28.16s	0.474	86.3562	Metric Spacetime Anomaly	126.91	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m38.83s +15d04m14.53s	0.2618	127.7993	Gaussian Substrate Schema	119.47	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.07s +15d04m46.26s	0.2648	85.467	Localized Torsional Infection	143.91	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m35.90s +15d07m00.45s	0.2499	6.5413	Gaussian Substrate Schema	146.07	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.41s +15d04m42.74s	0.3131	28.9726	Solenoidal Metric Schema (Iron)	134.39	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m36.04s +15d04m14.59s	0.2849	224.2895	Gaussian Substrate Schema	137.14	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.19s +15d07m01.58s	0.2447	189.8024	Gaussian Substrate Schema	138.94	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.98s +15d04m00.32s	0.2595	31.4805	Gaussian Substrate Schema	134.99	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m37.14s +15d04m58.40s	0.2196	40.4123	Minkowskian Baseline	152.04	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.38s +15d04m51.53s	0.2702	37.9438	Gaussian Substrate Schema	137.16	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.42s +15d04m29.74s	0.7333	32.366	Metric Spacetime Anomaly	133.59	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m37.44s +15d04m41.41s	0.2025	304.7281	Minkowskian Baseline	165.11	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.34s +15d04m21.43s	0.2824	29.2399	Solenoidal Metric Schema (Iron)	128.19	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m37.57s +15d04m46.35s	0.4653	87.1348	Metric Spacetime Anomaly	144.44	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m34.38s +15d04m23.54s	0.3132	28.9966	Solenoidal Metric Schema (Iron)	114.69	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m34.24s +15d04m04.47s	0.6078	90.1935	Trefoil Metric Schema	139.29	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m35.37s +15d04m05.45s	0.2799	143.0774	Gaussian Substrate Schema	126.34	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.07s +15d04m58.12s	0.1952	219.3525	Minkowskian Baseline	135.83	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m34.43s +15d04m14.13s	0.1938	114.8987	Minkowskian Baseline	113.48	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.15s +15d04m27.89s	0.2948	183.9	Solenoidal Metric Schema (Iron)	129.05	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m34.43s +15d04m28.20s	0.3647	18.2747	Helical Metric Schema	119.34	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m35.50s +15d04m44.98s	0.5201	73.4738	Localized Torsional Infection	136.37	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m34.94s +15d04m14.16s	1.8002	53.7137	Spacetime Curvature Limit (Black Hole)	149.98	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
15h30m34.78s +15d04m47.34s	0.3533	59.9286	Helical Metric Schema	127.53	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m34.52s +15d04m52.54s	0.2704	6.6963	Gaussian Substrate Schema	126.67	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.24s +15d04m22.25s	0.3617	70.4448	Helical Metric Schema	136.6	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m36.37s +15d04m51.83s	0.1987	227.9326	Minkowskian Baseline	150.56	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m34.33s +15d04m44.04s	0.5518	153.7818	Metric Spacetime Anomaly	120.25	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m34.23s +15d04m59.75s	0.2997	9.9695	Solenoidal Metric Schema (Iron)	125.93	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m35.60s +15d04m20.10s	0.2295	70.4592	Gaussian Substrate Schema	131.35	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.41s +15d04m47.51s	0.3127	26.5399	Solenoidal Metric Schema (Iron)	136.74	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m33.95s +15d04m49.31s	0.2954	86.7222	Solenoidal Metric Schema (Iron)	117.39	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m35.19s +15d04m20.99s	0.4998	74.4837	Metric Spacetime Anomaly	125.66	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m34.54s +15d04m56.25s	0.2644	107.7215	Gaussian Substrate Schema	127.49	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.38s +15d07m01.48s	0.1973	26.5718	Minkowskian Baseline	154.5	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.94s +15d04m18.80s	0.2541	3.3126	Gaussian Substrate Schema	134.28	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.89s +15d04m10.72s	0.3552	17.117	Helical Metric Schema	119.87	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m37.17s +15d04m36.73s	0.3345	137.1348	Helical Metric Schema	157.06	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m38.12s +15d04m43.41s	0.2858	184.9284	Solenoidal Metric Schema (Iron)	172.07	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m35.91s +15d04m37.28s	0.479	109.6267	Metric Spacetime Anomaly	139.6	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m37.23s +15d04m21.66s	0.1961	10.9848	Minkowskian Baseline	154.9	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m36.54s +15d04m48.42s	0.2656	39.1918	Gaussian Substrate Schema	152.05	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.35s +15d04m46.48s	0.3599	204.0684	Helical Metric Schema	141.55	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m37.31s +15d04m39.15s	0.2236	128.1788	Gaussian Substrate Schema	155.48	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m38.60s +15d04m31.29s	0.8115	26.4606	Baryonic Metric Substrate	176.09	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
15h30m36.42s +15d04m06.44s	0.2241	25.1295	Gaussian Substrate Schema	147.39	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m37.18s +15d04m53.46s	1.0022	51.5908	Localized Torsional Infection	142.13	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m37.84s +15d04m56.76s	0.1856	9.7206	Minkowskian Baseline	172.24	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.12s +15d04m04.54s	0.2933	267.0173	Solenoidal Metric Schema (Iron)	127.85	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m35.70s +15d04m36.48s	0.1842	41.0995	Minkowskian Baseline	136.66	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.91s +15d04m17.79s	0.2624	174.0293	Gaussian Substrate Schema	135.42	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m38.82s +15d04m41.42s	0.2814	25.7251	Solenoidal Metric Schema (Iron)	181.38	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m36.34s +15d04m55.76s	0.2087	364.3076	Minkowskian Baseline	151.62	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m38.26s +15d04m07.27s	0.2343	43.0415	Gaussian Substrate Schema	146.42	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m37.59s +15d07m01.12s	0.5031	15.3398	Metric Spacetime Anomaly	170.41	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m35.21s +15d04m50.81s	0.2377	42.9829	Gaussian Substrate Schema	134.42	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.44s +15d04m56.70s	1.0898	6.2424	Baryonic Metric Substrate	156	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
15h30m36.28s +15d04m35.18s	0.2351	291.4798	Localized Torsional Infection	141.4	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m37.43s +15d04m18.25s	0.2652	175.4244	Minkowskian Baseline	157.28	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m36.93s +15d04m46.25s	0.4077	133.2037	Trefoil Metric Schema	155.76	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m34.84s +15d04m46.92s	0.4038	5.9782	Trefoil Metric Schema	115.41	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m38.28s +15d04m31.49s	0.2851	69.3373	Solenoidal Metric Schema (Iron)	171.58	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m35.21s +15d04m49.43s	0.9206	30.5274	Baryonic Metric Substrate	131.49	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
15h30m35.85s +15d04m47.34s	0.2248	57.5086	Gaussian Substrate Schema	114.58	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.18s +15d04m38.35s	0.5321	220.5486	Metric Spacetime Anomaly	129.82	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m36.17s +15d07m00.49s	0.232	15.8425	Gaussian Substrate Schema	151.24	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.44s +15d04m46.85s	0.4007	75.3476	Trefoil Metric Schema	125.47	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m33.85s +15d04m50.98s	0.2272	183.3402	Minkowskian Baseline	116.84	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m37.58s +15d04m52.32s	0.4223	40.9741	Trefoil Metric Schema	167.22	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m36.00s +15d04m22.16s	0.2785	114.0389	Gaussian Substrate Schema	137.4	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m38.18s +15d04m56.35s	0.2628	69.4793	Gaussian Substrate Schema	174.81	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.07s +15d04m29.43s	0.2154	186.3312	Minkowskian Baseline	111.88	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m37.98s +15d04m37.11s	0.2789	9.0555	Trefoil Metric Schema	168.54	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m34.42s +15d04m28.93s	0.3632	0.8588	Trefoil Metric Schema	119.34	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m33.92s +15d04m34.79s	0.464	90.2461	Localized Torsional Infection	112.07	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m37.77s +15d04m55.40s	0.9455	73.5505	Trefoil Metric Schema	165.19	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m35.91s +15d07m06.08s	0.3103	235.935	Localized Torsional Infection	150.27	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m37.28s +15d04m38.46s	0.294	62.9633	Solenoidal Metric Schema (Iron)	159.57	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m34.48s +15d04m40.53s	0.6954	8.1249	Metric Spacetime Anomaly	120.98	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m34.76s +15d07m04.86s	0.2642	9.1467	Gaussian Substrate Schema	135.28	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m35.44s +15d04m39.81s	0.5221	24.6228	Metric Spacetime Anomaly	147.68	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m35.47s +15d04m37.59s	0.3958	36.7041	Trefoil Metric Schema	133.59	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m35.85s +15d04m03.78s	0.2636	115.3474	Gaussian Substrate Schema	138.52	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.24s +15d04m47.41s	0.249	45.4457	Gaussian Substrate Schema	147.55	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.28s +15d04m24.70s	0.953	62.654	Baryonic Metric Substrate	113.54	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Baryonic Metric Substrate
15h30m36.51s +15d04m36.14s	0.5514	22.4419	Helical Metric Schema	144.87	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m37.98s +15d04m10.96s	0.3995	91.4914	Trefoil Metric Schema	164.65	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m38.52s +15d04m37.19s	0.2389	14.1875	Gaussian Substrate Schema	117.52	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m38.12s +15d04m20.27s	0.1951	271.401	Minkowskian Baseline	167.65	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m37.78s +15d04m25.95s	0.2472	0.8529	Gaussian Substrate Schema	163.58	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.32s +15d04m45.96s	0.2447	4.7398	Gaussian Substrate Schema	114.89	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.42s +15d04m09.18s	0.2376	53.4247	Gaussian Substrate Schema	115.82	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m34.65s +15d07m01.19s	0.2163	283.6529	Minkowskian Baseline	122.33	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.12s +15d04m26.26s	0.2218	338.4525	Localized Torsional Infection	125.74	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m34.65s +15d04m24.49s	0.2041	91.5384	Minkowskian Baseline	118.71	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m38.59s +15d04m08.94s	2.0337	87.3886	Spacetime Curvature Limit (Black Hole)	181.99	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
15h30m36.24s +15d04m46.20s	0.3609	28.4563	Trefoil Metric Schema	119.9	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m36.73s +15d04m30.23s	1.4157	165.95	Localized Torsional Infection	149.31	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m37.85s +15d04m21.42s	0.2945	184.1878	Solenoidal Metric Schema (Iron)	163.77	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m34.66s +15d04m03.40s	0.3397	13.9223	Helical Metric Schema	142.03	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m37.82s +15d04m42.62s	0.3545	728.5404	Localized Torsional Infection	167.67	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Localized Torsional Infection
15h30m35.15s +15d04m53.83s	0.2199	65.0818	Minkowskian Baseline	135.04	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Minkowskian Baseline
15h30m35.82s +15d04m08.44s	0.7714	82.2351	Metric Spacetime Anomaly	133.07	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m38.05s +15d04m10.14s	0.2723	78.0328	Gaussian Substrate Schema	165.4	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Gaussian Substrate Schema
15h30m36.95s +15d04m04.74s	0.3548	91.2327	Helical Metric Schema	149.17	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m36.33s +15d04m09.57s	0.5092	120.9229	Solenoidal Metric Schema (Iron)	140.52	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m37.55s +15d04m27.58s	0.343	2.8518	Trefoil Metric Schema	160.66	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m37.84s +15d04m37.20s	0.5282	178.9154	Metric Spacetime Anomaly	116.8	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m37.84s +15d04m07.92s	0.349	68.1593	Helical Metric Schema	162.5	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m35.44s +15d04m30.51s	0.2776	58.4836	Trefoil Metric Schema	131.25	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
15h30m36.22s +15d07m08.47s	0.7535	143.5568	Metric Spacetime Anomaly	155.56	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
15h30m36.42s +15d04m02.93s	0.3122	109.3904	Solenoidal Metric Schema (Iron)	141.43	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
15h30m34.28s +15d04m59.52s	0.3388	13.34	Helical Metric Schema	117.91	MATCH: EDZE J153026.64+150557.9 (S)	-	-	GALAXY/CLUSTER	Helical Metric Schema
15h30m35.62s +15d04m24.

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16h56m58.91s	-26d59m56.88s	0.359	116.1525	Metric Spacetime Anomaly	84.95	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.23s	-26d59m46.46s	0.6396	48.4622	Metric Spacetime Anomaly	72.41	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.87s	-25d00m11.92s	0.6023	22.5233	Trefoil Metric Schema	45.45	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.04s	-25d00m03.00s	0.2746	299.2057	Gaious Substrate Schema	79.82	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.74s	-25d00m07.05s	0.2728	524.2968	Localized Torsional Infection	58.61	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.00s	-25d00m06.92s	0.3672	22.7953	Trefoil Metric Schema	49.44	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.36s	-26d59m55.41s	0.1813	238.0855	Minkowskian Baseline	81.24	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.95s	-26d59m51.99s	0.3612	86.4118	Helical Metric Schema	87.48	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.95s	-26d59m48.06s	0.1787	416.2117	Minkowskian Baseline	90.16	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m57.22s	-26d59m50.65s	0.4074	37.3872	Trefoil Metric Schema	98.95	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m02.80s	-25d00m15.68s	0.9146	35.0187	Maryonic Metric Substrate	37.02	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.61s	-26d59m37.97s	0.3647	74.1437	Trefoil Metric Schema	83.97	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.77s	-26d59m48.66s	0.2642	103.6211	Gaious Substrate Schema	47.36	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.14s	-26d59m27.41s	0.4031	5.8864	Metric Spacetime Anomaly	90.07	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.88s	-26d59m43.82s	0.4915	82.6339	Metric Spacetime Anomaly	85.19	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.13s	-25d00m25.29s	0.4576	344.4412	Metric Spacetime Anomaly	80.77	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.87s	-25d00m07.10s	0.249	37.3827	Gaious Substrate Schema	68.37	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.88s	-26d59m59.94s	0.6335	152.717	Metric Spacetime Anomaly	61.48	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.89s	-26d59m56.89s	0.691	86.3168	Metric Spacetime Anomaly	60.83	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.88s	-26d59m46.27s	0.2952	0.3114	Solenoidal Metric Schema (Iron)	91.85	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m00.95s	-26d59m24.49s	0.2198	615.0761	Minkowskian Baseline	88.72	NATCH: Gala DR3	4130757445489392	(EM*)	-				
17h00m01.01s	-25d00m28.86s	0.1757	473.4383	Minkowskian Baseline	63.26	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m05.42s	-25d00m22.18s	0.2096	2.5802	Minkowskian Baseline	57.3	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.42s	-25d00m22.45s	0.2167	2.4433	Minkowskian Baseline	62.22	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.35s	-26d59m58.79s	0.206	82.9255	Minkowskian Baseline	88.91	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.83s	-25d00m00.57s	0.4676	45.4225	Trefoil Metric Schema	56.12	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.49s	-25d00m06.75s	0.2872	2.0265	Solenoidal Metric Schema (Iron)	62.27	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.11s	-25d00m22.25s	0.4714	100.1387	Metric Spacetime Anomaly	85.95	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.36s	-26d59m35.08s	0.2646	27.2483	Gaious Substrate Schema	84.08	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m02.35s	-25d00m01.96s	0.3671	138.1432	Trefoil Metric Schema	60.83	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.24s	-26d59m47.21s	0.3204	29.4071	Helical Metric Schema	87.91	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.78s	-25d00m30.56s	0.39	208.489	Trefoil Metric Schema	33.49	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.15s	-26d59m57.13s	0.1932	369.4399	Minkowskian Baseline	72.37	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.24s	-26d59m32.89s	0.1928	133.9902	Minkowskian Baseline	84.4	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.84s	-25d00m05.19s	0.3036	273.1993	Localized Torsional Infection	49.9	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.95s	-25d00m04.79s	0.5514	49.8977	Metric Spacetime Anomaly	79.79	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.86s	-25d00m22.79s	0.2523	198.9934	Gaious Substrate Schema	72.29	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.58s	-26d59m41.19s	0.3436	88.0392	Helical Metric Schema	81.46	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.23s	-26d59m28.11s	0.2652	54.1789	Gaious Substrate Schema	88.95	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.44s	-26d59m21.21s	0.2116	51.7763	Minkowskian Baseline	75.6	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.24s	-25d00m17.43s	0.235	62.5434	Gaious Substrate Schema	82.06	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.74s	-26d59m50.10s	0.2297	223.3289	Gaious Substrate Schema	90.59	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.57s	-26d59m50.41s	0.2149	138.1417	Minkowskian Baseline	82.53	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.48s	-25d00m29.56s	0.2657	178.1306	Gaious Substrate Schema	35.18	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.84s	-26d59m46.16s	0.3245	219.6525	Helical Metric Schema	89.98	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.82s	-26d59m51.89s	0.2558	0.814	Gaious Substrate Schema	79.27	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.23s	-25d00m31.40s	0.2918	197.7042	Solenoidal Metric Schema (Iron)	51.73	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.57s	-26d59m38.29s	0.3802	79.341	Trefoil Metric Schema	81.54	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.88s	-26d59m23.01s	0.2046	81.2038	Minkowskian Baseline	72.42	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.24s	-26d59m39.21s	0.5842	119.1299	Metric Spacetime Anomaly	78.83	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m57.49s	-26d59m38.26s	0.1888	6.4057	Minkowskian Baseline	79	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.28s	-26d59m56.31s	0.6983	8.6528	Metric Spacetime Anomaly	81.46	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.30s	-25d00m15.14s	0.2993	6.3227	Solenoidal Metric Schema (Iron)	65.28	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.24s	-25d00m35.59s	0.3242	39.8998	Helical Metric Schema	50.32	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.44s	-25d00m49.46s	0.1985	6.4184	Minkowskian Baseline	75.56	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.75s	-26d59m45.66s	0.2596	111.8727	Gaious Substrate Schema	91.34	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m03.49s	-25d00m29.56s	0.2273	85.9617	Gaious Substrate Schema	46.8	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.49s	-25d00m21.05s	0.2146	57.1659	Minkowskian Baseline	77.41	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.64s	-26d59m22.93s	0.3098	249.613	Solenoidal Metric Schema (Iron)	78.45	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.59s	-26d59m46.72s	0.3555	226.6258	Localized Torsional Infection	85.19	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m57.49s	-26d59m51.39s	0.184	76.2267	Minkowskian Baseline	91.57	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m57.97s	-25d00m22.36s	0.2048	70.3104	Minkowskian Baseline	87.57	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.34s	-25d00m22.56s	0.1998	9.3017	Minkowskian Baseline	95.05	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m01.97s	-26d59m36.05s	0.1939	699.149	Minkowskian Baseline	77.95	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.73s	-25d00m31.96s	0.1973	15.2453	Minkowskian Baseline	45.3	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.04s	-25d00m17.25s	0.1908	61.8323	Minkowskian Baseline	40.28	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.47s	-25d00m08.39s	0.4205	408.6531	Trefoil Metric Schema	41.35	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m01.18s	-26d59m46.95s	0.3545	23.5938	Helical Metric Schema	74.32	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.86s	-26d59m39.46s	0.527	233.9407	Localized Torsional Infection	75.04	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.21s	-25d00m46.48s	0.2489	230.8791	Gaious Substrate Schema	75.6	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.21s	-25d00m05.93s	0.2532	113.6094	Gaious Substrate Schema	65.62	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m00.98s	-26d59m50.74s	1.0366	22.4709	Maryonic Metric Substrate	70.47	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.48s	-26d59m25.17s	0.1922	564.9057	Minkowskian Baseline	88.17	NATCH: Gala DR3	4130757445489392	(EM*)	-				
16h56m58.24s	-25d00m14.00s	0.1845	130.2633	Minkowskian Baseline	83.55	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m00.90s	-25d00m22.41s	2.5097	207.3791	Localized Torsional Infection	47.97	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.05s	-25d00m00.81s	0.2517	37.2728	Gaious Substrate Schema	50.18	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.91s	-25d00m08.46s	0.296	169.3187	Solenoidal Metric Schema (Iron)	48.58	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.23s	-25d00m14.06s	0.2642	82.9998	Gaious Substrate Schema	50.24	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.41s	-26d59m32.18s	0.2595	66.4314	Gaious Substrate Schema	88.99	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.48s	-26d59m57.47s	0.3172	59.9757	Solenoidal Metric Schema (Iron)	76.65	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.53s	-25d00m11.70s	0.4546	5.836	Metric Spacetime Anomaly	58.53	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.25s	-26d59m55.50s	0.19	264.6519	Minkowskian Baseline	72.67	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.45s	-26d59m52.05s	0.3407	91.0812	Trefoil Metric Schema	88.67	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m00.91s	-25d00m20.38s	0.1746	731.3141	Minkowskian Baseline	43.75	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.55s	-25d00m45.45s	1.7772	96.7855	Spacetime Curvature Limit (Black Hole)	71.38	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.21s	-25d00m16.78s	0.1938	617.4448	Minkowskian Baseline	58.88	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.66s	-25d00m06.07s	0.2321	144.3514	Gaious Substrate Schema	72.5	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.74s	-26d59m43.62s	0.2401	21.4145	Gaious Substrate Schema	72.2	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.79s	-25d00m22.14s	0.4678	33.3981	Trefoil Metric Schema	64.22	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.39s	-26d59m43.73s	0.2415	89.5661	Gaious Substrate Schema	73.83	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.12s	-25d00m04.09s	0.2102	283.5464	Minkowskian Baseline	89.67	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.51s	-26d59m56.01s	1.1578	8.8849	Maryonic Metric Substrate	80.71	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.71s	-26d59m53.66s	1.3949	14.3253	Metric Spacetime Anomaly	89.22	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.68s	-26d59m49.25s	0.4033	216.7615	Localized Torsional Infection	93.06	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.58s	-26d59m57.53s	0.2242	38.3524	Gaious Substrate Schema	88.1	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m00.59s	-26d59m43.97s	0.2555	6.3504	Gaious Substrate Schema	79.06	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.30s	-25d00m20.18s	0.232	467.316	Localized Torsional Infection	36.01	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.49s	-25d00m04.74s	0.2092	148.9153	Minkowskian Baseline	67.42	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.91s	-26d59m04.47s	0.2237	1.6961	Gaious Substrate Schema	67.91	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.43s	-25d00m01.66s	0.2915	196.54	Solenoidal Metric Schema (Iron)	54.49	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.42s	-26d59m41.56s	0.6645	219.6921	Metric Spacetime Anomaly	86.78	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m03.73s	-25d00m31.25s	0.4005	84.2396	Trefoil Metric Schema	45.59	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.42s	-25d00m08.94s	0.3132	127.1488	Solenoidal Metric Schema (Iron)	70.14	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.21s	-26d59m35.11s	0.3648	28.1547	Trefoil Metric Schema	85	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m02.14s	-26d59m54.99s	0.3593	30.2911	Helical Metric Schema	59.27	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m00.48s	-26d59m33.26s	0.2257	67.4603	Gaious Substrate Schema	87.58	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.28s	-25d00m22.37s	0.3676	39.2008	Trefoil Metric Schema	38.15	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.08s	-25d00m16.96s	0.2841	100.9746	Solenoidal Metric Schema (Iron)	72.05	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.94s	-25d00m07.82s	0.2976	47.2505	Solenoidal Metric Schema (Iron)	43.63	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.94s	-26d59m52.71s	0.6083	51.1357	Trefoil Metric Schema	68.12	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.43s	-25d00m15.47s	0.2654	62.8576	Gaious Substrate Schema	80.5	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.15s	-26d59m58.62s	2.1838	468.7747	Spacetime Curvature Limit (Black Hole)	90.12	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.58s	-26d59m56.56s	2.0731	39.1621	Metric Spacetime Anomaly	89.9	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.74s	-25d00m08.96s	0.8121	6.1439	Maryonic Metric Substrate	69.57	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.48s	-25d00m23.53s	0.6219	131.6318	Metric Spacetime Anomaly	40.90	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.47s	-26d59m59.76s	0.8498	17.5138	Maryonic Metric Substrate	59.3	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.55s	-25d00m12.51s	0.2116	18.7554	Minkowskian Baseline	82.7	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.46s	-25d00m06.37s	0.193	118.4434	Minkowskian Baseline	85.59	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.28s	-25d00m06.95s	0.7349	689.753	Localized Torsional Infection	38.87	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.19s	-25d00m18.96s	0.364	11.1338	Trefoil Metric Schema	49.77	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.58s	-25d00m02.27s	0.2621	23.4145	Gaious Substrate Schema	85.27	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.87s	-26d59m51.77s	0.6316	381.3199	Localized Torsional Infection	72	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.42s	-25d00m06.20s	0.8146	62.0868	Localized Torsional Infection	64.74	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.59s	-25d00m12.57s	0.1929	112.9891	Minkowskian Baseline	57.35	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.71s	-25d00m15.07s	0.2036	32.7792	Minkowskian Baseline	44.82	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.24s	-26d59m03.74s	0.3652	22.2896	Trefoil Metric Schema	66.61	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.43s	-26d59m59.89s	0.21	113.7307	Minkowskian Baseline	77.57	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.95s	-25d00m09.90s	0.2677	114.5244	Gaious Substrate Schema	77.01	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.00s	-26d59m42.14s	0.2215	25.0296	Gaious Substrate Schema	85.17	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.94s	-26d59m51.42s	0.517	5.7574	Metric Spacetime Anomaly	88.02	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.57s	-26d59m30.95s	0.6203	162.4997	Trefoil Metric Schema	77.01	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.97s	-26d59m31.34s	0.2369	509.2335	Localized Torsional Infection	80.07	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.92s	-25d00m13.08s	0.2629	36.4754	Gaious Substrate Schema	64.79	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.67s	-26d59m29.81s	0.3404	113.6441	Helical Metric Schema	83.65	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.51s	-25d00m19.30s	0.4754	55.835	Localized Torsional Infection	84.32	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.95s	-26d59m42.05s	1.3362	669.2335	Localized Torsional Infection	89.23	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.75s	-26d59m53.22s	0.2389	2.852	Gaious Substrate Schema	78.63	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.19s	-26d59m53.13s	0.3022	188.5928	Solenoidal Metric Schema (Iron)	66.92	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.60s	-26d59m35.01s	0.3728	194.8194	Trefoil Metric Schema	87.86	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.51s	-26d59m57.59s	0.2448	174.4488	Gaious Substrate Schema	78.27	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m57.59s	-25d00m12.80s	0.2517	58.4121	Gaious Substrate Schema	92.09	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.56s	-26d59m39.36s	0.3247	6.4783	Helical Metric Schema	76.88	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.25s	-26d59m42.88s	0.71	162.9719	Metric Spacetime Anomaly	81.74	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.09s	-26d59m25.06s	0.6242	54.4367	Trefoil Metric Schema	84.21	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.49s	-25d00m21.02s	0.3853	210.0578	Localized Torsional Infection	34.07	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.93s	-26d59m21.29s	0.3575	172.6257	Helical Metric Schema	85.65	NATCH: Gala DR3	4130757445489392	(EM*)	-				
17h00m01.37s	-25d00m04.29s	0.2248	42.8512	Gaious Substrate Schema	54.28	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.48s	-26d59m58.73s	0.5148	102.688	Metric Spacetime Anomaly	60.09	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.42s	-26d59m48.10s	0.3531	79.4769	Helical Metric Schema	85.76	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m03.82s	-26d59m40.18s	0.2875	139.5614	Solenoidal Metric Schema (Iron)	88.42	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m57.99s	-25d00m05.76s	0.6346	27.3098	Trefoil Metric Schema	90.38	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m03.51s	-25d00m31.49s	0.2626	280.4419	Localized Torsional Infection	41.01	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.44s	-26d59m40.08s	0.3053	3.3257	Solenoidal Metric Schema (Iron)	83.61	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m01.93s	-25d00m19.95s	0.2224	63.2856	Minkowskian Baseline	39.23	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.98s	-25d00m06.90s	0.383	14.4914	Trefoil Metric Schema	68.53	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.00s	-25d00m17.01s	0.1881	78.1693	Minkowskian Baseline	60.96	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.54s	-26d59m44.85s	0.2977	150.6086	Solenoidal Metric Schema (Iron)	84.8	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.81s	-25d00m32.20s	0.67	155.5126	Metric Spacetime Anomaly	44.21	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.64s	-26d59m01.78s	0.2239	13.1124	Gaious Substrate Schema	81.03	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.83s	-25d00m14.72s	0.2447	26.4624	Gaious Substrate Schema	76.06	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.53s	-26d59m39.47s	0.6649	62.8781	Trefoil Metric Schema	72.16	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.24s	-26d59m39.09s	0.2783	25.2331	Gaious Substrate Schema	85.74	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.84s	-26d59m43.06s	0.4231	25.8905	Trefoil Metric Schema	85.79	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58.09s	-26d59m53.25s	0.1904	87.9377	Minkowskian Baseline	94.96	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.34s	-26d59m05.29s	0.7851	189.4314	Metric Spacetime Anomaly	76.06	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.91s	-26d59m41.07s	0.301	74.7566	Solenoidal Metric Schema (Iron)	86.76	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m02.17s	-25d00m21.53s	0.1948	20.4863	Helical Metric Schema	45.16	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.10s	-25d00m30.86s	0.2654	9.5913	Gaious Substrate Schema	29.86	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m02.72s	-25d00m19.28s	0.2732	24.4468	Gaious Substrate Schema	33.96	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.72s	-25d00m23.43s	0.5276	96.2647	Metric Spacetime Anomaly	74.01	NATCH: Gala DR3	4130722398510968	(EM*)	-				
17h00m00.93s	-26d59m57.91s	0.6257	65.1213	Trefoil Metric Schema	65.66	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.72s	-25d00m07.21s	0.2556	82.1375	Minkowskian Baseline	68.75	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.94s	-25d00m05.23s	0.2725	219.6866	Gaious Substrate Schema	68.83	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.61s	-25d00m26.19s	0.2272	3.1189	Gaious Substrate Schema	58.46	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m59.27s	-26d59m46.82s	0.2233	31.2756	Gaious Substrate Schema	89.54	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.92s	-26d59m55.25s	0.2602	2.8784	Gaious Substrate Schema	75.89	NATCH: Gala DR3	4130755340997416	(EM*)	-				
17h00m01.34s	-26d59m24.14s	0.1846	18.2815	Minkowskian Baseline	89.36	NATCH: Gala DR3	4130757445489392	(EM*)	-				
16h56m00.00s	-25d00m02.23s	0.238	72.3914	Gaious Substrate Schema	70.22	NATCH: Gala DR3	4130722398510968	(EM*)	-				
16h56m58.13s	-26d59m45.17s	0.6873	52.361	Metric Spacetime Anomaly	87.5	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m59.94s	-26d59m54.20s	0.7498	92.5632	Localized Torsional Infection	74.46	NATCH: Gala DR3	4130755340997416	(EM*)	-				
16h56m58

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20:56:40:2.00s	-30:40:24.40s	0.2475	15.2235	Gaulus Substrate Schema	57.31	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:40:1.61s	-29:55:46.89s	0.2157	29.3456	Mikamaelian Baseline	59.82	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40:1.54s	-30:40:43.82s	0.2852	27.5428	Solenoidal Metric Schema (Iron)	52.32	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:39:4.46s	-29:55:42.09s	0.6489	40.421	Trefoil Metric Schema	35.79	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:40:3.38s	-30:40:40.28s	0.6192	78.6948	Trefoil Metric Schema	44.48	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:40:2.99s	-29:55:45.89s	0.2853	78.3327	Solenoidal Metric Schema (Iron)	44.1	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
20:56:40:3.37s	-29:55:42.17s	0.2754	150.8306	Localized Torsional Infection	49.52	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:42:4.53s	-29:55:49.51s	0.3842	26.7735	Trefoil Metric Schema	43.25	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Trefoil Metric Schema
20:56:39:4.43s	-30:40:45.10s	0.2703	18.3511	Gaulus Substrate Schema	16.26	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:39:5.8s	-30:40:32.78s	0.4613	28.801	Metric Spacetime Anomaly	10.89	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:40:0.50s	-30:40:45.46s	0.3118	10.9799	Solenoidal Metric Schema (Iron)	38.95	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:40:1.58s	-30:40:23.31s	0.2717	58.5553	Gaulus Substrate Schema	51.91	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:40:3.23s	-30:40:20.30s	0.1909	121.7914	Mikamaelian Baseline	14.78	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40:7.14s	-29:55:46.49s	0.2076	68.2196	Mikamaelian Baseline	39.99	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40:3.54s	-30:40:20.51s	0.277	26.6843	Gaulus Substrate Schema	18.98	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:38.33s	-30:40:04.20s	0.5932	68.4318	Metric Spacetime Anomaly	23.87	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:40:0.10s	-29:55:46.95s	0.6232	224.8585	Trefoil Metric Schema	57.29	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:37.84s	-29:55:42.17s	0.409	322.2457	Localized Torsional Infection	12.87	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:39:2.7s	-30:40:27.38s	0.2379	62.2668	Gaulus Substrate Schema	21.87	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:40:1.84s	-30:40:13.95s	0.5985	127.2422	Metric Spacetime Anomaly	53.83	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:39.56s	-30:40:24.59s	0.2178	66.2667	Mikamaelian Baseline	25.64	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40:3.51s	-30:40:20.89s	0.6642	134.4513	Metric Spacetime Anomaly	38.28	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:39.53s	-30:40:33.94s	0.2988	57.5201	Solenoidal Metric Schema (Iron)	20.31	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:39.68s	-30:40:24.93s	0.2036	20.9599	Mikamaelian Baseline	27.18	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40:1.42s	-29:55:45.11s	0.5045	77.5837	Localized Torsional Infection	73.05	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:40:1.00s	-30:40:20.95s	0.691	2.7494	Metric Spacetime Anomaly	64.59	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:40.98s	-30:40:22.17s	0.2587	102.5175	Gaulus Substrate Schema	50.1	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:42:1.15s	-29:55:46.24s	0.4824	47.3479	Metric Spacetime Anomaly	57.46	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
20:56:39.18s	-30:40:08.46s	0.1873	54.164	Mikamaelian Baseline	19.21	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:39.81s	-29:55:47.35s	0.7132	1.8988	Metric Spacetime Anomaly	45.81	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:40:4.46s	-29:55:41.15s	0.3188	128.4999	Solenoidal Metric Schema (Iron)	44.22	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:38.88s	-29:55:58.73s	0.2987	240.0061	Solenoidal Metric Schema (Iron)	32.05	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:39.91s	-29:55:47.56s	0.2438	112.157	Gaulus Substrate Schema	40.53	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:38.09s	-30:40:47.06s	0.2495	66.3074	Gaulus Substrate Schema	11.1	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:37.54s	-30:40:44.53s	0.2039	137.1967	Mikamaelian Baseline	5.56	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:37.48s	-30:40:03.83s	0.8147	263.7455	Localized Torsional Infection	22.27	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:37.13s	-30:40:11.41s	0.2773	27.471	Gaulus Substrate Schema	14.83	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:39.51s	-30:40:01.19s	0.5821	129.7081	Metric Spacetime Anomaly	20.96	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:40:3.42s	-30:40:19.90s	0.7348	21.3463	Metric Spacetime Anomaly	39.84	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:40:1.31s	-30:40:05.95s	0.2135	221.2439	Mikamaelian Baseline	52.36	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:39.34s	-29:55:48.36s	0.2138	97.7791	Mikamaelian Baseline	44.04	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40:0.99s	-29:55:46.21s	0.3029	59.1013	Solenoidal Metric Schema (Iron)	59.49	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:37.54s	-30:40:02.85s	0.4979	96.5851	Metric Spacetime Anomaly	23.23	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:37.74s	-30:40:04.07s	0.3746	47.4635	Trefoil Metric Schema	22.07	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:39.28s	-30:40:00.18s	0.2289	41.1528	Gaulus Substrate Schema	19.93	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:40:1.10s	-29:55:55.52s	0.2996	60.972	Solenoidal Metric Schema (Iron)	54.88	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:39.49s	-30:40:23.49s	0.5356	140.4264	Metric Spacetime Anomaly	24.82	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:39.23s	-30:40:19.39s	0.2649	91.5012	Gaulus Substrate Schema	22.39	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:39.10s	-29:55:46.90s	0.2218	290.4787	Localized Torsional Infection	43.79	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:37.75s	-30:40:06.42s	0.1925	324.0673	Mikamaelian Baseline	19.56	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40.68s	-30:40:25.45s	0.2247	31.3017	Gaulus Substrate Schema	40.15	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:38.06s	-29:55:56.99s	0.357	41.7111	Helical Metric Schema	29.7	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:37.99s	-29:55:48.41s	0.2758	142.4408	Gaulus Substrate Schema	38	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:39.89s	-29:55:40.70s	0.9714	6.7817	Baryonic Metric Substrate	62.9	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Baryonic Metric Substrate
20:56:40:1.14s	-29:55:43.93s	0.8522	651.1105	Localized Torsional Infection	14.42	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:40:2.14s	-29:55:41.98s	0.1893	264.2952	Mikamaelian Baseline	48.23	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:40.91s	-29:55:43.40s	0.6322	251.9769	Metric Spacetime Anomaly	53.07	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:39.13s	-29:55:47.48s	0.4059	125.2126	Trefoil Metric Schema	49.08	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:38.82s	-30:40:01.01s	0.3439	8.3151	Helical Metric Schema	16.73	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:38.44s	-29:55:44.11s	0.3585	35.2757	Helical Metric Schema	43.46	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:39.67s	-30:40:28.28s	0.2682	175.8642	Gaulus Substrate Schema	28.12	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:39.51s	-29:55:28.23s	0.4345	137.2514	Trefoil Metric Schema	62.97	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:38.44s	-30:40:04.20s	0.5547	82.1391	Metric Spacetime Anomaly	17.06	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:22.32s	-29:55:40.45s	0.5383	288.9388	Localized Torsional Infection	67.28	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:20.10s	-29:55:46.45s	0.2956	68.4475	Solenoidal Metric Schema (Iron)	16.99	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:20.75s	-29:55:52.10s	0.1926	6.3916	Mikamaelian Baseline	53.27	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:20.97s	-29:55:35.96s	0.1607	129.6821	Mikamaelian Baseline	66.63	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:39.12s	-29:55:51.15s	0.5922	254.6862	Localized Torsional Infection	45.17	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:21.95s	-30:40:08.81s	0.3237	98.0401	Helical Metric Schema	59.21	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:22.45s	-30:40:22.26s	0.3128	30.8966	Solenoidal Metric Schema (Iron)	43.99	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
20:56:39.80s	-29:55:38.06s	0.489	129.2557	Metric Spacetime Anomaly	55.94	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:39.40s	-29:55:38.97s	0.2081	132.4531	Mikamaelian Baseline	52.72	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:21.23s	-29:55:38.12s	0.3796	198.2572	Trefoil Metric Schema	47.35	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:22.25s	-30:40:13.10s	1.0786	6.1858	Baryonic Metric Substrate	41.91	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Baryonic Metric Substrate
20:56:39.30s	-29:55:42.81s	0.2435	177.1178	Gaulus Substrate Schema	37.47	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:39.10s	-29:55:47.52s	0.3963	35.2914	Trefoil Metric Schema	43.24	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:21.29s	-29:55:27.45s	0.5044	124.0867	Localized Torsional Infection	74.02	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:20.49s	-30:40:24.03s	0.172	313.3427	Mikamaelian Baseline	42.03	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:21.48s	-30:40:12.49s	0.2359	181.7525	Gaulus Substrate Schema	52.88	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:19.76s	-29:55:41.06s	1.1228	121.2015	Baryonic Metric Substrate	53.23	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Baryonic Metric Substrate
20:56:20.74s	-29:55:46.26s	0.3542	103.758	Helical Metric Schema	57.09	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:38.32s	-30:40:04.30s	0.4661	48.4236	Metric Spacetime Anomaly	15.1	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:38.89s	-30:40:00.39s	0.223	125.5118	Gaulus Substrate Schema	35.72	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:22.84s	-30:40:24.18s	0.3135	24.5815	Solenoidal Metric Schema (Iron)	59.46	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
20:56:22.54s	-30:40:22.34s	0.3112	111.1648	Solenoidal Metric Schema (Iron)	74.91	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:18.45s	-29:55:39.41s	0.2586	2.4003	Gaulus Substrate Schema	47.96	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:18.51s	-29:55:56.89s	0.279	68.4321	Gaulus Substrate Schema	31.52	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:20.41s	-29:55:57.49s	0.2638	259.2806	Gaulus Substrate Schema	46.54	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:39.32s	-30:40:24.90s	0.3261	197.5733	Helical Metric Schema	22.49	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:21.37s	-29:55:47.84s	0.1717	274.9275	Mikamaelian Baseline	48.92	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:21.02s	-29:55:48.35s	0.229	13.4305	Gaulus Substrate Schema	58.37	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:38.75s	-30:40:35.39s	0.3876	112.2676	Trefoil Metric Schema	17.73	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:21.95s	-29:55:41.92s	0.5218	319.0214	Metric Spacetime Anomaly	71.29	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:38.86s	-29:55:28.46s	0.4836	154.7368	Localized Torsional Infection	59.93	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:22.23s	-30:40:28.53s	0.2775	171.4655	Gaulus Substrate Schema	42.77	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:21.25s	-30:40:21.81s	0.6567	10.8816	Metric Spacetime Anomaly	47.76	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:19.53s	-30:40:28.59s	0.2607	197.5763	Gaulus Substrate Schema	25.33	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:19.94s	-30:40:24.08s	0.2498	22.0852	Gaulus Substrate Schema	21.57	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:20.74s	-29:55:43.46s	0.2985	0.112	Solenoidal Metric Schema (Iron)	59.08	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:20.27s	-30:40:27.74s	0.2076	269.9947	Mikamaelian Baseline	34.46	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:21.32s	-29:55:45.06s	0.339	97.0761	Localized Torsional Infection	70.36	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:38.75s	-30:40:21.47s	0.5278	50.3931	Metric Spacetime Anomaly	20.37	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:21.38s	-30:40:27.94s	0.2738	146.4134	Mikamaelian Baseline	54.91	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:37.81s	-29:55:41.25s	0.6532	102.2131	Metric Spacetime Anomaly	44.89	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:39.52s	-29:55:47.81s	0.2526	6.4898	Gaulus Substrate Schema	41.4	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:22.74s	-30:40:21.59s	0.2496	28.3626	Gaulus Substrate Schema	59.6	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
20:56:21.41s	-29:55:58.20s	0.224	588.1312	Localized Torsional Infection	66.14	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:21.42s	-29:55:38.41s	0.2138	35.1389	Mikamaelian Baseline	70.79	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:18.04s	-30:40:02.96s	0.5742	218.4955	Metric Spacetime Anomaly	23.86	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:22.23s	-29:55:48.28s	0.3757	38.9748	Trefoil Metric Schema	71.16	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:20.41s	-29:55:35.90s	0.5546	113.7043	Localized Torsional Infection	62.11	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:18.48s	-30:40:16.48s	0.2365	68.8913	Gaulus Substrate Schema	15.01	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:20.53s	-30:40:08.47s	0.2536	9.7817	Gaulus Substrate Schema	41.96	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:18.25s	-30:40:15.45s	0.2298	40.9425	Gaulus Substrate Schema	13.66	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:19.84s	-29:55:46.45s	0.2811	26.5285	Solenoidal Metric Schema (Iron)	61.68	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:22.24s	-30:40:17.47s	0.3385	36.7025	Helical Metric Schema	61.27	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:21.27s	-29:55:36.82s	0.2212	93.6842	Localized Torsional Infection	44.77	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:42.42s	-30:40:12.46s	0.383	96.8921	Trefoil Metric Schema	25.55	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:22.67s	-30:40:23.82s	1.8854	71.3179	Spacetime Curvature Limit (Black Hole)	60.72	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Spacetime Curvature Limit (Black Hole)
20:56:19.74s	-30:40:16.75s	0.212	12.4926	Mikamaelian Baseline	29.46	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:20.35s	-29:55:46.64s	0.9228	178.1867	Baryonic Metric Substrate	47.67	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Baryonic Metric Substrate
20:56:18.44s	-29:55:53.71s	0.1976	75.225	Mikamaelian Baseline	35.2	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:19.02s	-29:55:42.45s	0.4275	28.414	Trefoil Metric Schema	43.31	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:22.79s	-30:40:19.17s	0.2279	50.0789	Gaulus Substrate Schema	58.77	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Gaulus Substrate Schema
20:56:20.41s	-30:40:24.24s	0.328	105.1477	Helical Metric Schema	39.75	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:18.46s	-29:55:57.11s	0.2158	20.5642	Mikamaelian Baseline	31.86	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:18.42s	-29:55:59.71s	0.5787	52.6832	Metric Spacetime Anomaly	28.67	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:19.18s	-29:55:33.51s	0.21	154.0065	Mikamaelian Baseline	54.51	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:18.91s	-29:55:49.56s	0.4101	41.4937	Trefoil Metric Schema	31.58	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:18.44s	-30:40:20.45s	0.7638	12.2277	Metric Spacetime Anomaly	14.4	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:19.34s	-30:40:19.43s	0.3049	27.4664	Solenoidal Metric Schema (Iron)	11.89	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:21.91s	-29:55:47.60s	0.4696	29.6766	Trefoil Metric Schema	42.92	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:22.34s	-29:55:44.76s	0.2916	86.0968	Solenoidal Metric Schema (Iron)	72.11	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
20:56:21.02s	-29:55:21.22s	0.1954	221.8447	Mikamaelian Baseline	54.54	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:19.54s	-30:40:20.28s	0.2641	41.6243	Localized Torsional Infection	14.14	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Localized Torsional Infection
20:56:19.29s	-30:40:34.77s	0.2395	47.1168	Gaulus Substrate Schema	55.84	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:20.84s	-30:40:21.17s	0.5155	1.0873	Metric Spacetime Anomaly	42.5	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:19.15s	-30:40:06.41s	0.3696	8.2854	Trefoil Metric Schema	29.51	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Trefoil Metric Schema
20:56:20.67s	-30:40:12.41s	0.312	36.4126	Solenoidal Metric Schema (Iron)	42.21	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:21.39s	-30:40:22.91s	0.2319	79.7212	Gaulus Substrate Schema	54.52	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:20.49s	-29:55:52.45s	0.2608	190.6356	Gaulus Substrate Schema	52.32	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:22.23s	-30:40:21.44s	1.0113	75.3943	Baryonic Metric Substrate	44.67	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Baryonic Metric Substrate
20:56:18.09s	-30:40:04.73s	0.2002	381.9435	Mikamaelian Baseline	22.29	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Mikamaelian Baseline
20:56:21.33s	-30:40:15.11s	0.4996	6.1298	Metric Spacetime Anomaly	49.8	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
20:56:19.44s	-30:40:19.01s	0.2752	46.2665	Gaulus Substrate Schema	28.05	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:20.79s	-29:55:42.47s	0.3241	1.4727	Helical Metric Schema	69.25	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Helical Metric Schema
20:56:20.24s	-29:55:49.54s	0.2364	78.9155	Gaulus Substrate Schema	48.46	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:22.92s	-30:40:26.28s	0.6882	68.2118	Metric Spacetime Anomaly	58.03	MATCH: WISE J20407.31-300014.6 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
20:56:18.86s	-29:55:33.42s	0.2846	8.1009	Solenoidal Metric Schema (Iron)	54.96	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:21.41s	-29:55:01.82s	0.9143	347.6343	Baryonic Metric Substrate	42.46	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Baryonic Metric Substrate
20:56:20.31s	-30:40:09.98s	0.2223	639.4655	Gaulus Substrate Schema	35.31	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:18.24s	-29:55:44.72s	0.3111	57.8201	Solenoidal Metric Schema (Iron)	18.87	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
20:56:21.09s	-30:40:06.56s	0.2615	6.4947	Gaulus Substrate Schema	49.48	MATCH: Gala DM3 6796518855568172B (*)	-	VARIABLE STAR	Gaulus Substrate Schema
20:56:19.04s	-29:55:28.31s	0.2489

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17h56m41.92s -28d59m35.79s	0.2428	139.1198	Gaslous Substrate Schema	4.23	MATCH: CEDC J17454L-6-285933 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m41.61s -29d20m32.27s	0.2494	122.8355	Gaslous Substrate Schema	1.09	MATCH: [FR2015] 105 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m42.63s -29d21m15.72s	0.2073	65.4549	Molecanalsis Baseline	7.7	MATCH: [BZ2004] 194 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m35.93s -29d20m11.49s	0.2484	15.1838	Gaslous Substrate Schema	4.04	MATCH: [BZ2013] 56 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m40.86s -29d20m16.80s	0.3022	67.5056	Localized Torsional Infection	0.68	MATCH: CEDC J17454L,0-280514 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Localized Torsional Infection
17h56m43.34s -29d20m24.98s	0.2408	78.3128	Gaslous Substrate Schema	1.11	MATCH: JCMTTF J174543.5-290220 (Rad)		LESS CANDIDATE	RADIO/SUB-MM	Gaslous Substrate Schema
17h56m34.63s -29d20m40.03s	0.2712	6.432	Gaslous Substrate Schema	0.18	MATCH: CEDC J17453L,6-290339 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m41.61s -29d20m23.49s	0.2186	80.9687	Molecanalsis Baseline	5.27	MATCH: [FR2015] 936 (Rad)		-	RADIO/SUB-MM	Molecanalsis Baseline
17h56m39.49s -29d21m08.40s	0.2304	111.6021	Gaslous Substrate Schema	2.01	MATCH: CEDC J17453L,6-290107 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m35.41s -29d20m32.36s	0.2838	108.5363	Solenoidal Metric Schema (Iron)	1.2	MATCH: [FR2015] 1271 (*)		-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m35.17s -29d20m36.37s	0.2788	15.0194	Gaslous Substrate Schema	5.54	MATCH: CEDC J17453L,6-290240 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m42.25s -29d20m19.71s	0.2672	18.8467	Gaslous Substrate Schema	0.16	MATCH: [FR2015] 449 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m39.93s -29d21m44.19s	0.3704	224.0891	Trefoil Metric Schema	2.5	MATCH: NAME IUE J17456-2901b (gam)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m33.64s -29d20m19.72s	0.2109	15.157	Molecanalsis Baseline	2.45	MATCH: [BZ2004] 139 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m34.84s -29d20m38.23s	0.369	67.771	Trefoil Metric Schema	2.23	MATCH: CEDC J17453L,6-290240 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m37.81s -29d19m27.38s	0.2546	50.8905	Gaslous Substrate Schema	0.38	MATCH: CEDC J17453T,6-285927 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m38.66s -29d20m10.26s	0.43	31.0037	Trefoil Metric Schema	2.67	MATCH: CEDC J17453L,6-290008 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m36.54s -29d19m37.07s	0.3037	47.4998	Solenoidal Metric Schema (Iron)	7.44	MATCH: CEDC J17453L,6-285942 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17h56m41.61s -29d20m31.95s	0.3005	62.5278	Solenoidal Metric Schema (Iron)	0.87	MATCH: [FR2015] 362 (*)		-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m28.57s -29d20m21.36s	0.428	121.1125	Localized Torsional Infection	3.58	MATCH: [FR2015] 25 (*)		-	VARIABLE STAR	Localized Torsional Infection
17h56m37.50s -29d19m38.78s	0.4145	26.551	Metric Spacetime Anomaly	7.13	MATCH: [DPM2002] 12 (Mas)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m37.69s -29d20m44.17s	0.2995	5.5722	Solenoidal Metric Schema (Iron)	0.53	MATCH: [FR2015] 1127 (*)		-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m41.19s -29d20m14.38s	0.2483	212.2391	Gaslous Substrate Schema	7.01	MATCH: CEDC J17454L,7-290115 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m40.24s -29d19m55.78s	0.9371	27.3138	Baryonic Metric Substrate	0.87	MATCH: [FR2015] 2457 (*)		-	VARIABLE STAR	Baryonic Metric Substrate
17h56m37.77s -29d20m58.84s	1.0215	87.7889	Baryonic Metric Substrate	3.26	MATCH: CEDC J17453L,7-290002 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Baryonic Metric Substrate
17h56m38.78s -29d20m56.18s	0.234	16.9046	Gaslous Substrate Schema	1.92	MATCH: CEDC J17453L,6-290008 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m40.53s -29d20m43.26s	0.2377	51.3959	Gaslous Substrate Schema	1.03	MATCH: [FR2015] 475 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m35.14s -29d20m49.52s	0.5401	176.1161	Metric Spacetime Anomaly	1.46	MATCH: CEDC J17453L,2-290248 (X)		LESS CANDIDATE	NIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
17h56m42.32s -29d21m40.46s	0.2225	105.0927	Gaslous Substrate Schema	1.79	MATCH: CEDC J17454L,2-290132 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m37.64s -29d20m18.13s	0.2304	5.5784	Gaslous Substrate Schema	1.9	MATCH: [WEB2009] 400 (LBP*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m43.78s -29d20m26.32s	0.3343	56.5492	Helical Metric Schema	0.55	MATCH: NPK -1.6-02.8 (*)		-	VARIABLE STAR	Helical Metric Schema
17h56m41.29s -29d20m05.73s	0.2638	122.0478	Gaslous Substrate Schema	0.45	MATCH: [FR2015] 492 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m38.58s -29d20m22.82s	0.5903	194.4897	Metric Spacetime Anomaly	4.59	MATCH: ESTDC G2341 (LBP*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m44.45s -29d20m09.42s	0.3623	26.2811	Trefoil Metric Schema	2.69	MATCH: [BZ2004] 212 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m39.83s -29d21m27.75s	0.3738	25.7172	Trefoil Metric Schema	2.16	MATCH: [FR2015] 23 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m36.76s -29d19m49.07s	0.1788	112.3795	Molecanalsis Baseline	2.9	MATCH: CEDC J17453L,6-285951 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m37.44s -29d20m20.28s	0.276	2.2627	Gaslous Substrate Schema	1.43	MATCH: [FR2015] 25 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m45.13s -29d20m43.60s	0.3114	140.0452	Solenoidal Metric Schema (Iron)	4.47	MATCH: DMAR J17454S26-290877 (LBP*)		LESS CANDIDATE	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m44.73s -29d19m54.22s	0.2006	251.1478	Molecanalsis Baseline	1.38	MATCH: CEDC J17454L,6-285953 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m41.74s -29d20m41.14s	0.224	28.4292	Gaslous Substrate Schema	1.86	MATCH: CEDC J17454L,6-290042 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m37.22s -29d20m01.78s	0.2343	462.7941	Localized Torsional Infection	5.9	MATCH: CEDC J17453T,0-285955 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Localized Torsional Infection
17h56m41.47s -29d20m11.33s	0.2346	132.4057	Gaslous Substrate Schema	3.69	MATCH: [BZ2013] 49 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m43.59s -29d20m01.74s	0.2229	142.4499	Gaslous Substrate Schema	4.93	MATCH: CEDC J17454L,0-290056 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m42.34s -29d20m00.17s	0.2545	86.0174	Gaslous Substrate Schema	3.14	MATCH: GCIRG 23 (GBP*)		-	INFRARED/VIS	Gaslous Substrate Schema
17h56m42.97s -29d20m34.41s	0.4998	12.5849	Metric Spacetime Anomaly	5.11	MATCH: [MEG2007] 83 (Fil)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m37.25s -29d21m27.49s	0.2878	119.1401	Solenoidal Metric Schema (Iron)	1.59	MATCH: CEDC J17453T,2-290126 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17h56m37.45s -29d20m31.10s	0.2515	205.5297	Gaslous Substrate Schema	2.03	MATCH: CEDC J17453T,7-290130 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m44.40s -29d20m57.29s	0.2683	42.6232	Gaslous Substrate Schema	1.9	MATCH: [BZ2004] 213 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m40.46s -29d20m22.47s	0.2133	68.5978	Molecanalsis Baseline	0.25	MATCH: [DB98] 811-67 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m38.74s -29d20m10.95s	1.5191	144.4427	Spacetime Curvature Limit (Black Hole)	1.91	MATCH: [BZ2004] 16 (*)		-	Spacetime Curvature Limit (Black Hole)	
17h56m39.33s -29d19m36.86s	0.2858	23.5478	Solenoidal Metric Schema (Iron)	1.8	MATCH: CEDC J17453L,6-285938 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17h56m37.35s -29d20m08.83s	0.5892	201.0754	Localized Torsional Infection	0.68	MATCH: [FR2015] 22 (*)		-	VARIABLE STAR	Localized Torsional Infection
17h56m44.24s -29d20m02.97s	0.2021	88.2293	Molecanalsis Baseline	4.07	MATCH: [BZ2004] 210 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m43.44s -29d20m56.71s	0.279	78.049	Gaslous Substrate Schema	2.8	MATCH: CEDC J17453L,6-290156 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m41.37s -29d20m23.08s	0.3673	95.3821	Trefoil Metric Schema	1.3	MATCH: JCMTTF J174541.2-290220 (Rad)		-	RADIO/SUB-MM	Trefoil Metric Schema
17h56m44.25s -29d20m41.51s	0.3731	572.68	Localized Torsional Infection	3.92	MATCH: CEDC J17454L,0-290038 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Localized Torsional Infection
17h56m35.15s -29d20m52.38s	0.4188	107.4748	Trefoil Metric Schema	2.85	MATCH: [FR2015] 28 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m38.41s -29d20m11.44s	0.3023	133.5067	Solenoidal Metric Schema (Iron)	2.25	MATCH: [BZ2004] 14 (*)		-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m42.12s -29d20m12.44s	0.2483	54.9676	Gaslous Substrate Schema	0.86	MATCH: [FR2015] 2181 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m36.97s -29d19m07.45s	0.1953	183.8737	Molecanalsis Baseline	4.02	MATCH: GB 06,930-01,060 (Mas)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m42.95s -29d20m15.35s	0.2559	35.5615	Gaslous Substrate Schema	2.28	MATCH: [BZ2004] 132 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m37.24s -29d20m34.54s	0.8014	67.4186	Baryonic Metric Substrate	2.15	MATCH: [FR2015] 13 (*)		-	VARIABLE STAR	Baryonic Metric Substrate
17h56m36.90s -29d20m33.99s	0.2245	57.9856	Gaslous Substrate Schema	1.62	MATCH: CEDC J17453L,8-290135 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m35.44s -29d20m47.55s	0.2207	121.4225	Gaslous Substrate Schema	2.61	MATCH: DMAR J17453S63-290475 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m39.03s -29d20m33.71s	0.2278	51.4503	Gaslous Substrate Schema	0.75	MATCH: [FR2015] 374 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m42.59s -29d20m28.97s	0.2586	233.9359	Gaslous Substrate Schema	5.43	MATCH: [BZ2004] 202 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m40.00s -29d20m46.78s	0.2441	91.8167	Gaslous Substrate Schema	0.53	MATCH: [FR2015] 1050 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m35.17s -29d20m01.08s	0.3715	92.4377	Trefoil Metric Schema	1.63	MATCH: CEDC J17453L,1-290102 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m34.54s -29d20m16.38s	0.3693	257.3003	Trefoil Metric Schema	0.4	MATCH: CEDC J17453L,5-290016 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m38.33s -29d20m11.35s	0.1998	21.2231	Molecanalsis Baseline	2.57	MATCH: CEDC J17453L,1-290112 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m37.29s -29d20m48.32s	0.2121	10.1967	Molecanalsis Baseline	1.74	MATCH: CEDC J17453T,2-290049 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m39.44s -29d20m44.46s	0.3631	11.418	Trefoil Metric Schema	0.8	MATCH: GCIRG 11 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m45.54s -29d20m11.20s	1.4697	4.1754	Metric Spacetime Anomaly	5.54	MATCH: [FR2015] 1271 (*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m43.30s -29d20m27.01s	0.4849	144.3279	Metric Spacetime Anomaly	2.52	MATCH: [BZ2004] 204 (*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m43.70s -29d20m27.82s	0.267	80.7324	Gaslous Substrate Schema	2.4	MATCH: [BZ2004] 207 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m43.14s -29d20m43.36s	0.2202	221.5697	Gaslous Substrate Schema	3.31	MATCH: USNP J174543.01-290246.0 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m37.78s -29d20m13.40s	0.2758	90.2505	Gaslous Substrate Schema	1.39	MATCH: [FR2015] 45 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m38.88s -29d20m58.45s	0.5212	3.4948	Helical Metric Schema	0.49	MATCH: [FR2015] 1509 (*)		-	VARIABLE STAR	Helical Metric Schema
17h56m43.04s -29d20m59.19s	0.2258	12.4179	Gaslous Substrate Schema	4.65	MATCH: GCIRG 23 (GBP*)		-	INFRARED/VIS	Gaslous Substrate Schema
17h56m37.84s -29d20m47.51s	0.2752	23.2613	Gaslous Substrate Schema	1.36	MATCH: [FR2015] 27 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m41.28s -29d20m36.36s	0.366	93.195	Helical Metric Schema	4.05	MATCH: CEDC J17454L,4-290137 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Helical Metric Schema
17h56m40.64s -29d20m37.47s	0.4873	25.1502	Metric Spacetime Anomaly	5.27	MATCH: CEDC J17454L,0-285936 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
17h56m36.06s -29d20m12.95s	0.3187	321.9468	Solenoidal Metric Schema (Iron)	4.35	MATCH: CEDC J17453L,0-290112 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17h56m39.25s -29d20m07.77s	0.3896	120.2873	Trefoil Metric Schema	2.42	MATCH: CEDC J17453L,9-290000 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m45.94s -29d20m44.25s	0.2505	183.361	Gaslous Substrate Schema	3.7	MATCH: [FR2015] 3041 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m36.01s -29d20m08.45s	0.3231	144.2867	Helical Metric Schema	1.82	MATCH: [FR2015] 37 (not)		-	VARIABLE STAR	Helical Metric Schema
17h56m39.45s -29d20m00.37s	0.2367	127.8668	Gaslous Substrate Schema	0.65	MATCH: [FR2015] 432 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m42.05s -29d20m09.77s	0.3146	130.9865	Solenoidal Metric Schema (Iron)	0.47	MATCH: [FR2015] 2388 (*)		-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m37.78s -29d19m33.87s	0.4641	97.0527	Trefoil Metric Schema	3.59	MATCH: [DPM2002] 12 (Mas)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m37.21s -29d19m27.57s	1.4214	3.2667	Metric Spacetime Anomaly	1.08	MATCH: CEDC J17453T,-285926 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
17h56m39.95s -29d19m30.26s	0.2947	9.4951	Solenoidal Metric Schema (Iron)	1.66	MATCH: CEDC J17453L,0-285929 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Solenoidal Metric Schema (Iron)
17h56m37.31s -29d20m45.11s	0.3943	20.8895	Trefoil Metric Schema	1.09	MATCH: [SMC2001] 3-270 (MLT)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m36.52s -29d20m12.08s	0.3881	193.8151	Trefoil Metric Schema	2.08	MATCH: CEDC J17453L,2-290111 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m40.44s -29d20m01.14s	0.6806	167.6146	Metric Spacetime Anomaly	1.01	MATCH: [FR2015] 771 (*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m35.81s -29d20m09.81s	0.6545	154.1968	Metric Spacetime Anomaly	1.25	MATCH: [BZ2013] 56 (*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m45.12s -29d20m42.17s	0.4032	300.388	Trefoil Metric Schema	5.87	MATCH: DMAR J17454S26-290877 (LBP*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m40.15s -29d20m50.51s	1.2473	19.9867	Metric Spacetime Anomaly	0.22	MATCH: [FR2015] 434 (*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m34.73s -29d20m14.89s	0.2538	63.5461	Gaslous Substrate Schema	2.53	MATCH: CEDC J17453L,1-290114 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m37.19s -29d20m24.76s	0.1853	143.9846	Molecanalsis Baseline	2.77	MATCH: CEDC J17453T,3-290028 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m37.21s -29d21m21.42s	0.191	41.0505	Molecanalsis Baseline	3.13	MATCH: CEDC J17453T,0-290110 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m37.78s -29d20m49.36s	0.182	240.6523	Molecanalsis Baseline	0.27	MATCH: [FR2015] 376 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m41.46s -29d20m37.35s	0.2355	26.2586	Gaslous Substrate Schema	1.73	MATCH: [FR2015] 3241 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m42.88s -29d20m18.72s	0.2203	140.5539	Gaslous Substrate Schema	0.26	MATCH: [BZ2004] 201 (*)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m43.37s -29d20m49.46s	0.2487	237.3376	Gaslous Substrate Schema	2.84	MATCH: DMAR J17454S35-290500 (LBP*)		LESS CANDIDATE	VARIABLE STAR	Gaslous Substrate Schema
17h56m40.98s -29d20m02.84s	0.2419	107.232	Gaslous Substrate Schema	1.75	MATCH: [FR2015] 2840 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m39.72s -29d20m46.90s	0.2062	170.5866	Molecanalsis Baseline	1.32	MATCH: [FR2015] 945 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m37.73s -29d20m52.38s	0.3544	2.3732	Helical Metric Schema	2.84	MATCH: [FR2015] 1987 (*)		-	VARIABLE STAR	Helical Metric Schema
17h56m46.46s -29d20m59.18s	0.7034	47.1134	Metric Spacetime Anomaly	2	MATCH: [FR2015] 889 (*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m36.19s -29d20m18.73s	0.2386	357.046	Gaslous Substrate Schema	3.31	MATCH: [FR2015] 39 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m41.29s -29d20m48.27s	0.5467	28.4046	Metric Spacetime Anomaly	2.49	MATCH: DMAR J17454S15-290500 (LBP*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m43.04s -29d20m57.40s	0.9709	2.5173	Baryonic Metric Substrate	4.43	MATCH: CEDC J17454L,1-290153 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Baryonic Metric Substrate
17h56m39.54s -29d20m07.88s	0.4248	56.9896	Metric Spacetime Anomaly	1.24	MATCH: [FR2015] 1520 (*)		-	VARIABLE STAR	Metric Spacetime Anomaly
17h56m39.92s -29d20m21.51s	0.4625	103.0133	Trefoil Metric Schema	0.34	MATCH: [DB98] 86-136 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m36.14s -29d19m47.76s	0.2048	29.5822	Molecanalsis Baseline	4.06	MATCH: ESTDC 51262 (LBP*)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m42.57s -29d20m21.81s	0.4951	274.7603	Metric Spacetime Anomaly	2.5	MATCH: CEDC J17454L,2-290249 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
17h56m44.34s -29d20m29.54s	0.2671	62.4591	Gaslous Substrate Schema	4.28	MATCH: [FZT2018] 0355.953-00.059 (mmm)		-	RADIO/SUB-MM	Gaslous Substrate Schema
17h56m36.54s -29d19m56.70s	0.3382	10.9313	Baryonic Metric Substrate	0.68	MATCH: CEDC J17453L,5-285954 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Baryonic Metric Substrate
17h56m43.31s -29d21m15.19s	0.3118	99.3778	Solenoidal Metric Schema (Iron)	1.92	MATCH: [WR2004] 20 (*)		-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m37.78s -29d20m39.36s	0.39	12.0845	Trefoil Metric Schema	0.75	MATCH: [BZ2004] 140 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m44.08s -29d20m44.54s	0.2028	39.4113	Molecanalsis Baseline	1.96	MATCH: [BZ2004] 212 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m46.48s -29d20m11.76s	1.0217	1.4217	Baryonic Metric Substrate	1.59	MATCH: [BZ2013] 52 (*)		-	VARIABLE STAR	Baryonic Metric Substrate
17h56m39.23s -29d20m43.83s	0.3727	10.3216	Trefoil Metric Schema	0.4	MATCH: [FR2015] 492 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m41.72s -29d20m12.41s	0.1913	21.6242	Molecanalsis Baseline	0.26	MATCH: [FR2015] 1008 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m41.79s -29d20m06.47s	1.5436	74.8444	Spacetime Curvature Limit (Black Hole)	1.84	MATCH: [BZ2004] 121 (*)		-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
17h56m39.82s -29d20m06.51s	0.2796	1.6281	Gaslous Substrate Schema	2.23	MATCH: [FR2015] 1261 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m39.52s -29d20m38.36s	0.2041	25.8049	Molecanalsis Baseline	0.16	MATCH: [FR2015] 964 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m45.37s -29d20m06.29s	0.2166	66.106	Molecanalsis Baseline	0.79	MATCH: [FR2015] 2198 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m40.44s -29d19m42.36s	0.3813	73.4966	Trefoil Metric Schema	2.19	MATCH: [BZ2013] 48 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m41.11s -29d20m30.40s	0.1408	588.4776	Molecanalsis Baseline	1.2	MATCH: [FR95] 8 (*)		-	VARIABLE STAR	Molecanalsis Baseline
17h56m41.19s -29d20m59.74s	0.5224	39.2617	Metric Spacetime Anomaly	4.44	MATCH: [WRH2008] 0359.954-0.052 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
17h56m41.87s -29d20m53.16s	0.405	250.844	Trefoil Metric Schema	2.69	MATCH: CEDC J17454L,7-290154 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m37.41s -29d20m39.63s	0.3736	2.987	Trefoil Metric Schema	2.14	MATCH: [FR2015] 1819 (*)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m36.57s -29d19m57.13s	0.2719	28.0212	Gaslous Substrate Schema	2.91	MATCH: CEDC J17453L,5-285954 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m39.36s -29d19m06.01s	0.3045	484.883	Localized Torsional Infection	2.87	MATCH: DMAR J17453S57-285965 (*)		-	VARIABLE STAR	Localized Torsional Infection
17h56m41.06s -29d20m05.77s	0.2505	201.7845	Localized Torsional Infection	2.27	MATCH: [FR2015] 32 (*)		-	VARIABLE STAR	Localized Torsional Infection
17h56m41.08s -29d20m26.26s	0.2645	6.3437	Gaslous Substrate Schema	3.2	MATCH: CEDC J17454L,0-285929 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m38.91s -29d20m59.82s	0.1948	51.9596	Molecanalsis Baseline	3.96	MATCH: CEDC J17453L,9-290003 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Molecanalsis Baseline
17h56m43.74s -29d20m06.68s	0.6391	6.9131	Trefoil Metric Schema	2.94	MATCH: [FR2013] 22 (not)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m38.95s -29d20m52.88s	0.2939	38.3819	Solenoidal Metric Schema (Iron)	2.72	MATCH: [KC97o] 0340.0+00.0 (HII)		-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
17h56m45.42s -29d20m05.42s	0.2249	42.7037	Gaslous Substrate Schema	3.06	MATCH: CEDC J17454L,1-290204 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m39.94s -29d21m12.92s	1.6512	73.7108	Metric Spacetime Anomaly	1.86	MATCH: CEDC J17453L,9-290111 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
17h56m39.87s -29d20m38.21s	0.2235	188.2696	Gaslous Substrate Schema	2.23	MATCH: ISJ J39.8270-0.0000 (Rad)		-	RADIO/SUB-MM	Gaslous Substrate Schema
17h56m38.83s -29d20m59.68s	0.7841	13.4071	Metric Spacetime Anomaly	1.44	MATCH: CEDC J17453L,8-290008 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Metric Spacetime Anomaly
17h56m40.79s -29d19m36.86s	0.2379	6.727	Gaslous Substrate Schema	3.22	MATCH: CEDC J17454L,0-285936 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m36.75s -29d19m22.80s	0.4023	73.4292	Trefoil Metric Schema	4.89	MATCH: CEDC J17453L,2-285930 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Trefoil Metric Schema
17h56m45.24s -29d20m19.82s	0.2792	55.3786	Gaslous Substrate Schema	4.51	MATCH: CEDC J17454L,7-290021 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m38.24s -29d20m11.35s	0.2443	265.9723	Gaslous Substrate Schema	1.71	MATCH: CEDC J17453L,3-290111 (X)		-	NIGH ENERGY (X-Ray/Gamma)	Gaslous Substrate Schema
17h56m40.77s -29d20m50.78s	0.2528	76.4668	Gaslous Substrate Schema	0.95	MATCH: [FR2015] 1521 (*)		-	VARIABLE STAR	Gaslous Substrate Schema
17h56m40.08s -29d20m10.93s	0.3927	15.2684	Trefoil Metric Schema	0.54	MATCH: [FR2015] 25354 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m39.53s -29d19m44.70s	0.3877	105.4473	Trefoil Metric Schema	2.9	MATCH: [BZ2004] 176 (*)		-	VARIABLE STAR	Trefoil Metric Schema
17h56m40.81s -29d19m32.46s	0

17b30e00.31e -15d00a11.40a	0.4648	401.4902	Metric Spacetime Anomaly	18.03	NRTCN: Gala DR3 4137226156299349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b30e02.65e -16d59e04.06a	0.3516	163.7907	Localized Torsional Infection	27.98	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b29e57.42e -16d55e06.56a	0.3126	104.994	Solenoidal Metric Schema (Iron)	16.83	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e58.19e -15d20a33.45a	0.2759	6.4803	Gaious Substrate Schema	36.64	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e57.42e -16d55e65.29a	0.3172	30.5588	Solenoidal Metric Schema (Iron)	15	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e02.53e -16d59e26.31a	0.244	63.4924	Gaious Substrate Schema	13.17	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e01.84e -15d20a06.43a	0.2215	42.1139	Gaious Substrate Schema	32.66	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e01.37e -15d20a22.99a	0.4317	297.487	Trefoil Metric Schema	10.65	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b30e02.51e -16d59e39.55a	0.2198	71.738	Minkowskian Baseline	15.5	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e03.35e -15d20a27.65a	0.3171	168.2472	Localized Torsional Infection	38.67	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e01.40e -15d20a24.30a	1.0582	199.1064	Localized Torsional Infection	13.83	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e03.35e -16d59e65.40a	0.4296	260.7229	Trefoil Metric Schema	35.18	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b29e59.59e -15d20a28.11a	0.2436	67.474	Gaious Substrate Schema	16.06	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e01.19e -15d20a07.72a	0.2927	20.1468	Solenoidal Metric Schema (Iron)	22.21	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e58.82e -16d59e58.63a	2.1129	265.5323	Spacetime Curvature Limit (Black Hole)	39.41	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Spacetime Curvature Limit (Black Hole)
17b30e02.92e -16d59e32.37a	0.2054	218.9216	Minkowskian Baseline	18.39	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e57.25e -16d59e29.33a	0.2737	427.6183	Localized Torsional Infection	63.91	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e03.44e -16d59e55.02a	0.2521	23.9237	Gaious Substrate Schema	18.36	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e59.53e -15d20a12.62a	0.3539	52.3655	Helical Metric Schema	23.35	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Helical Metric Schema
17b29e58.23e -16d59e39.82a	0.2178	224.8980	Minkowskian Baseline	79.7	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e56.18e -16d59e31.26a	0.2992	26.387	Solenoidal Metric Schema (Iron)	79.41	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e01.57e -15d20a00.32a	0.2366	189.6365	Gaious Substrate Schema	30.22	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e01.22e -15d20a24.96a	0.1957	144.0945	Minkowskian Baseline	7.8	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e04.24e -15d20a19.50a	0.2176	624.1735	Minkowskian Baseline	52.66	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e02.24e -15d20a56.15a	0.2438	15.2875	Gaious Substrate Schema	35.56	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e59.37e -16d59e30.41a	0.275	122.9999	Gaious Substrate Schema	33.19	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e01.92e -15d20a21.37a	0.2586	50.4842	Gaious Substrate Schema	19.2	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e00.14e -15d20a14.32a	0.2849	46.9678	Solenoidal Metric Schema (Iron)	16.52	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e58.27e -16d59e11.33a	0.1781	2.5388	Minkowskian Baseline	52.6	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e04.84e -16d59e31.14a	0.3767	1.4377	Trefoil Metric Schema	43.19	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b30e03.43e -15d20a14.35a	0.6621	40.7591	Metric Spacetime Anomaly	14.43	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e54.52e -16d59e39.37a	0.2923	68.9953	Solenoidal Metric Schema (Iron)	75.05	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e04.84e -15d20a45.24a	0.4905	7.4238	Metric Spacetime Anomaly	12.83	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b30e04.06e -16d59e38.87a	0.3111	9.3029	Solenoidal Metric Schema (Iron)	35.85	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e59.27e -16d59e58.80a	0.2737	78.8739	Localized Torsional Infection	38.1	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e00.92e -15d20a01.35a	0.2273	10.1221	Gaious Substrate Schema	27.59	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e00.21e -15d20a49.96a	0.2876	234.831	Solenoidal Metric Schema (Iron)	22.35	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e57.41e -15d20a39.25a	0.2185	89.4049	Minkowskian Baseline	48.78	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e03.51e -16d59e07.49a	0.2377	70.9544	Gaious Substrate Schema	34.96	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e54.41e -16d59e51.62a	0.2115	12.1245	Minkowskian Baseline	72.35	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e56.24e -15d20a22.90a	0.2717	362.7926	Gaious Substrate Schema	64.54	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e59.52e -15d20a31.46a	0.2324	105.9556	Gaious Substrate Schema	24.46	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.52e -16d59e55.30a	0.4248	228.4435	Trefoil Metric Schema	13.49	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b29e56.10e -16d59e40.00a	0.3042	204.5755	Solenoidal Metric Schema (Iron)	81.16	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e58.7le -16d59e58.45a	0.8112	6.9672	Baryonic Metric Substrate	18.98	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Baryonic Metric Substrate
17b30e00.18e -16d59e58.90a	0.5693	87.1982	Metric Spacetime Anomaly	30.77	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e59.25e -15d20a15.47a	0.2157	135.4564	Minkowskian Baseline	24.8	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e01.44e -15d20a14.32a	0.2523	32.2045	Gaious Substrate Schema	16.13	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e56.28e -15d20a25.24a	0.2278	53.9612	Gaious Substrate Schema	64.08	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.78e -15d20a32.86a	0.274	13.3511	Gaious Substrate Schema	20.47	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e03.72e -15d20a13.49a	0.2188	274.5386	Minkowskian Baseline	34.08	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e03.41e -16d59e45.95a	0.6128	75.3041	Trefoil Metric Schema	23.83	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b29e56.00e -16d59e42.74a	0.2954	241.2783	Solenoidal Metric Schema (Iron)	82.13	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e57.98e -16d59e28.22a	0.2401	6.1814	Gaious Substrate Schema	53.36	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.89e -16d59e07.68a	0.2632	3.3049	Gaious Substrate Schema	18.02	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e56.97e -15d20a10.75a	0.2877	102.428	Solenoidal Metric Schema (Iron)	56.91	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e03.22e -15d20a40.21a	0.6652	11.8326	Trefoil Metric Schema	38.32	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b29e57.85e -16d59e22.82a	0.5229	6.9395	Helical Metric Schema	38.49	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Helical Metric Schema
17b29e59.90e -16d59e11.88a	0.5935	162.3251	Localized Torsional Infection	31.36	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e04.72e -15d20a25.52a	0.2388	67.2779	Gaious Substrate Schema	58.39	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e57.89e -16d59e26.51a	0.3248	1.9845	Helical Metric Schema	54.75	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Helical Metric Schema
17b30e01.58e -16d59e04.29a	0.2549	37.2465	Gaious Substrate Schema	24.19	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e56.78e -15d20a06.86a	0.6099	184.1382	Localized Torsional Infection	40.42	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b29e57.80e -15d20a19.50a	0.3352	302.5945	Localized Torsional Infection	62.97	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b29e57.64e -16d59e26.12a	0.2811	28.2543	Solenoidal Metric Schema (Iron)	59.21	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e01.11e -15d20a59.40a	0.3483	68.2106	Helical Metric Schema	31.24	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Helical Metric Schema
17b29e56.24e -16d59e01.20a	0.226	157.8641	Gaious Substrate Schema	77.2	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e58.19e -16d59e36.83a	0.2274	27.7132	Gaious Substrate Schema	52.01	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.56e -16d59e47.24a	0.1901	38.9734	Minkowskian Baseline	21.49	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e57.21e -16d59e59.25a	0.2271	50.8859	Gaious Substrate Schema	17.99	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e59.57e -15d20a01.85a	0.1909	180.281	Minkowskian Baseline	31.66	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e00.34e -16d59e11.23a	0.2604	121.3535	Gaious Substrate Schema	24.89	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e58.47e -16d59e27.93a	0.6457	34.4477	Metric Spacetime Anomaly	43.38	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e55.80e -15d20a10.99a	0.2457	170.241	Localized Torsional Infection	73.13	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e01.72e -16d59e07.52a	0.6812	171.6552	Metric Spacetime Anomaly	27.4	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b30e03.37e -15d20a23.35a	0.5609	189.5226	Localized Torsional Infection	39.11	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e01.10e -15d20a08.06a	0.6998	263.5125	Localized Torsional Infection	40.25	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b29e59.81e -16d59e30.18a	0.3973	13.2871	Trefoil Metric Schema	24.81	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b29e57.14e -16d59e24.50a	0.6671	85.7553	Metric Spacetime Anomaly	45.45	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e59.92e -15d20a48.14a	0.2442	181.5971	Gaious Substrate Schema	22.46	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e56.54e -16d59e29.68a	0.3607	198.2617	Helical Metric Schema	74.19	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Helical Metric Schema
17b30e00.16e -16d59e59.96a	0.653	87.3605	Metric Spacetime Anomaly	28.87	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b30e01.50e -15d20a02.05a	0.3047	236.5098	Solenoidal Metric Schema (Iron)	29.12	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e56.75e -16d59e16.07a	0.1908	32.4245	Minkowskian Baseline	72.52	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e56.52e -15d20a34.42a	0.6581	9.4427	Metric Spacetime Anomaly	40.77	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e59.40e -15d20a33.74a	0.2929	300.1422	Solenoidal Metric Schema (Iron)	16.65	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e59.66e -15d20a32.83a	0.6953	6.4229	Metric Spacetime Anomaly	15.56	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e59.92e -15d20a56.45a	0.452	458.1404	Localized Torsional Infection	28.01	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e04.24e -16d59e47.42a	0.2271	294.8212	Gaious Substrate Schema	41.53	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e57.54e -16d59e22.25a	0.2281	43.3203	Gaious Substrate Schema	45.43	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e57.85e -16d59e22.41a	0.2399	47.9874	Gaious Substrate Schema	55.74	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.46e -16d59e36.86a	0.3239	111.9204	Helical Metric Schema	15.96	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Helical Metric Schema
17b29e58.20e -16d59e41.58a	0.3256	70.1727	Helical Metric Schema	50.01	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Helical Metric Schema
17b30e01.04e -15d20a46.01a	0.2439	80.4594	Gaious Substrate Schema	17.97	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e03.52e -15d20a07.68a	0.3791	32.4526	Trefoil Metric Schema	9.29	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b30e00.09e -15d20a00.56a	0.7512	3.7271	Metric Spacetime Anomaly	33.01	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b30e00.35e -15d20a22.24a	0.307	11.7943	Solenoidal Metric Schema (Iron)	11.4	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e01.81e -16d59e15.43a	0.3338	32.3277	Helical Metric Schema	34.36	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Helical Metric Schema
17b29e54.14e -16d59e24.89a	0.3868	119.5147	Trefoil Metric Schema	79.87	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b30e03.59e -16d59e42.94a	0.2537	8.4829	Gaious Substrate Schema	30.76	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e59.74e -15d20a06.31a	0.3556	39.4247	Helical Metric Schema	24.69	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Helical Metric Schema
17b30e00.98e -16d59e41.35a	0.3051	7.0098	Solenoidal Metric Schema (Iron)	14.93	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b29e59.41e -15d20a22.40a	0.2892	48.0586	Solenoidal Metric Schema (Iron)	16.89	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e01.08e -15d20a17.76a	0.2746	18.4082	Gaious Substrate Schema	12.33	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e00.45e -15d20a42.38a	0.4644	259.8402	Localized Torsional Infection	14.09	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e03.17e -15d20a11.20a	0.3725	13.1574	Trefoil Metric Schema	39.91	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b30e01.15e -15d20a26.23a	0.3722	114.6402	Trefoil Metric Schema	5.07	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b30e01.83e -16d59e57.28a	0.2649	68.5003	Gaious Substrate Schema	27.26	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e58.57e -15d20a05.13a	0.2876	68.1561	Solenoidal Metric Schema (Iron)	47.67	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e01.22e -15d20a24.55a	0.2726	294.5723	Gaious Substrate Schema	5.18	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e03.53e -15d20a57.14a	0.1647	104.5036	Minkowskian Baseline	28.5	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e58.54e -16d59e36.80a	0.209	140.7021	Minkowskian Baseline	10.17	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e05.10e -16d59e55.25a	0.201	124.6132	Minkowskian Baseline	53.27	NRTCN: Gala DR3 4158456040128 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e59.75e -15d20a46.57a	0.3127	161.589	Solenoidal Metric Schema (Iron)	20.96	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e02.31e -15d20a56.47a	0.1703	69.2038	Minkowskian Baseline	36.58	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e01.49e -15d20a03.40a	0.2573	6.0786	Gaious Substrate Schema	27.65	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e53.84e -16d59e38.82a	0.2245	20.0192	Gaious Substrate Schema	83.01	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e58.55e -15d20a24.47a	0.2728	56.4505	Gaious Substrate Schema	31.39	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e00.95e -16d59e18.15a	0.2109	47.5284	Minkowskian Baseline	15.79	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e54.47e -16d59e32.74a	0.9651	249.1524	Baryonic Metric Substrate	72.31	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Baryonic Metric Substrate
17b29e57.96e -16d59e31.29a	0.2419	8.4369	Gaious Substrate Schema	53.63	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.23e -16d59e33.73a	1.2532	102.1496	Metric Spacetime Anomaly	6.65	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e59.83e -15d20a21.74a	0.7014	114.0951	Metric Spacetime Anomaly	14.37	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b30e00.84e -15d20a35.32a	0.1915	270.1691	Minkowskian Baseline	12.97	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e02.45e -16d59e59.89a	0.285	102.1889	Solenoidal Metric Schema (Iron)	31.17	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e00.76e -16d59e23.40a	0.2674	145.5984	Gaious Substrate Schema	14.29	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e58.71e -15d20a03.42a	0.6212	181.2331	Trefoil Metric Schema	38.06	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Trefoil Metric Schema
17b29e59.58e -16d59e05.78a	0.3546	66.4957	Localized Torsional Infection	38.75	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b29e55.33e -15d20a19.40a	1.2311	35.1165	Metric Spacetime Anomaly	78.31	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e55.97e -16d59e07.18a	0.2136	129.6287	Minkowskian Baseline	71.79	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e59.47e -15d20a46.70a	0.2952	121.0962	Localized Torsional Infection	33.26	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e02.32e -15d20a21.20a	0.2555	12.0851	Gaious Substrate Schema	13.01	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.59e -16d59e47.75a	0.2219	198.974	Gaious Substrate Schema	22.18	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e03.03e -15d20a15.06a	0.3246	30.5851	Helical Metric Schema	36.48	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Helical Metric Schema
17b30e00.45e -15d20a24.17a	0.225	19.8790	Gaious Substrate Schema	7.31	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e59.66e -15d20a24.19a	0.2105	661.6362	Minkowskian Baseline	15.61	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e03.15e -15d20a16.39a	0.3661	28.1458	Helical Metric Schema	14.67	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Helical Metric Schema
17b30e03.89e -16d59e36.20a	0.2343	1.1571	Gaious Substrate Schema	32.87	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.44e -16d59e09.36a	0.5395	400.5468	Localized Torsional Infection	39.2	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Localized Torsional Infection
17b30e00.20e -15d20a40.82a	0.2351	174.5998	Gaious Substrate Schema	28.46	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b29e57.37e -16d59e46.39a	1.1754	53.5936	Baryonic Metric Substrate	68.02	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Baryonic Metric Substrate
17b29e57.71e -15d20a03.77a	0.6855	10.0591	Metric Spacetime Anomaly	46.85	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e56.54e -15d20a03.95a	0.216	85.5408	Minkowskian Baseline	65.12	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b30e00.05e -16d59e44.13a	0.5203	124.418	Metric Spacetime Anomaly	28.29	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b30e00.41e -15d20a29.41a	0.2044	40.2672	Minkowskian Baseline	4.2	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Minkowskian Baseline
17b29e58.76e -16d59e01.99a	1.9856	304.8617	Spacetime Curvature Limit (Black Hole)	50.23	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Spacetime Curvature Limit (Black Hole)
17b30e04.44e -16d59e33.97a	0.3024	1.0558	Solenoidal Metric Schema (Iron)	43.66	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e02.33e -15d20a00.95a	0.5117	162.7716	Metric Spacetime Anomaly	31.28	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Metric Spacetime Anomaly
17b29e53.45e -15d20a27.90a	0.8691	13.8894	Baryonic Metric Substrate	76.01	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Baryonic Metric Substrate
17b30e02.97e -16d59e21.06a	0.842	7.3064	Baryonic Metric Substrate	21.06	NRTCN: Gala DR3 4137226157442729152 (EN*)	-	-	-	-	-	Baryonic Metric Substrate
17b29e58.23e -15d20a28.36a	0.274	2.3352	Gaious Substrate Schema	35.73	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Gaious Substrate Schema
17b30e02.21e -15d20a01.22a	0.3447	41.8548	Helical Metric Schema	12.24	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Helical Metric Schema
17b30e01.59e -15d20a19.49a	0.2951	7.4427	Solenoidal Metric Schema (Iron)	15.92	NRTCN: Gala DR3 4137226162993349984 (EN*)	-	-	-	-	-	Solenoidal Metric Schema (Iron)
17b30e03.08e -16d59e22.95a	0.5649	134.1541	Metric Spacetime Anomaly	21.93	NRTCN: Gala DR3 4137226157442729152

17b30e03.17e -16d59e51.96a	0.6598	5.5312	Metric Spacetime Anomaly	30.9	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b30e01.66e -15d00a27.36a	0.605	25.5206	Metric Spacetime Anomaly	14.32	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e04.97e -14d59e32.22a	0.2628	134.0555	Gaious Substrate Schema	47.99	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e69.28e -15d00a07.39a	0.3395	152.7472	Helical Metric Schema	29.61	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Helical Metric Schema
17b2e03.21e -14d59e06.85a	0.2818	143.6384	Solenoidal Metric Schema (Iron)	40.02	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e67.21e -14d59e38.21a	0.3619	141.0404	Trefoil Metric Schema	45.13	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b3e02.44e -14d59e41.48a	0.2188	11.0606	Mikawaukian Baseline	16.16	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e03.23e -14d59e27.15a	0.3086	37.1408	Solenoidal Metric Schema (Iron)	20.96	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e03.40e -15d00a16.37a	0.2286	331.8777	Gaious Substrate Schema	43.33	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e03.25e -14d59e07.77a	0.2719	90.2810	Gaious Substrate Schema	28.21	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e01.73e -15d00a11.23a	0.2805	56.1845	Solenoidal Metric Schema (Iron)	23.05	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e58.74e -15d00a03.70a	0.1972	124.2247	Mikawaukian Baseline	37.92	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e04.54e -15d00a45.49a	0.2821	39.5892	Solenoidal Metric Schema (Iron)	51.53	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e00.45e -15d00a13.18a	0.1848	56.1182	Mikawaukian Baseline	15.97	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e01.27e -15d00a05.20a	0.3044	1.2465	Solenoidal Metric Schema (Iron)	24.87	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e58.65e -16d59e21.07a	0.2153	0.6831	Mikawaukian Baseline	47.39	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e00.25e -15d00a23.31a	0.2583	10.4984	Gaious Substrate Schema	8.66	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e58.22e -16d59e31.13a	1.6858	87.5203	Localized Torsional Infection	32.06	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b2e58.32e -16d59e13.77a	0.2655	118.3651	Gaious Substrate Schema	51.09	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e03.7be -14d59e46.83a	0.7963	68.0025	Metric Spacetime Anomaly	18.66	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e02.31e -16d59e52.58a	1.8882	155.2995	Spacetime Curvature Limit (Black Hole)	24.36	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Spacetime Curvature Limit (Black Hole)
17b3e00.95e -16d59e55.89a	0.2978	35.8085	Solenoidal Metric Schema (Iron)	27.74	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e69.37e -15d00a29.18a	0.248	103.4209	Gaious Substrate Schema	19.22	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e69.99e -15d00a15.89a	0.6345	59.7866	Localized Torsional Infection	41.23	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b2e67.31e -14d59e08.80a	0.2013	66.5137	Mikawaukian Baseline	35.65	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e58.19e -16d59e42.78a	0.3091	10.4941	Solenoidal Metric Schema (Iron)	52.1	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e04.17e -15d00a30.48a	0.6083	33.3306	Trefoil Metric Schema	50.37	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e03.64e -14d59e04.86a	0.4147	49.9546	Metric Spacetime Anomaly	40.71	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e03.49e -14d59e47.17a	0.2493	94.1164	Gaious Substrate Schema	31.52	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e58.54e -14d59e57.52a	0.3038	5.1583	Solenoidal Metric Schema (Iron)	55.51	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e58.36e -14d59e59.39a	0.5488	60.0403	Metric Spacetime Anomaly	44.8	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e03.27e -15d00a52.47a	0.2893	24.4154	Solenoidal Metric Schema (Iron)	44.31	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e01.47e -15d00a04.91a	0.274	314.2318	Gaious Substrate Schema	27.7	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e57.93e -16d59e36.72a	0.2832	3.9411	Solenoidal Metric Schema (Iron)	54.65	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e01.44e -15d00a20.13a	0.1995	60.2869	Mikawaukian Baseline	14.02	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e58.76e -16d59e58.81a	0.6114	124.8478	Metric Spacetime Anomaly	41.02	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e54.35e -15d00a03.40a	0.2404	114.0329	Gaious Substrate Schema	47.8	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e59.32e -14d59e59.22a	0.3558	230.7542	Helical Metric Schema	46.02	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Helical Metric Schema
17b2e58.01e -15d00a42.32a	0.3896	57.4105	Trefoil Metric Schema	41.22	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b3e02.11e -15d00a56.08a	0.3847	105.2011	Trefoil Metric Schema	24.4	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e56.40e -15d00a00.81a	0.4076	63.9727	Trefoil Metric Schema	48.23	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e58.24e -16d59e30.29a	0.2576	104.7863	Gaious Substrate Schema	49.27	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e00.48e -15d00a48.08a	0.6646	40.5445	Metric Spacetime Anomaly	18.59	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e02.35e -15d00a18.86a	1.7067	87.695	Spacetime Curvature Limit (Black Hole)	25.92	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Spacetime Curvature Limit (Black Hole)
17b2e58.72e -16d59e55.95a	0.3173	20.4081	Solenoidal Metric Schema (Iron)	43.72	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e57.81e -16d59e12.71a	0.3389	282.623	Helical Metric Schema	58.44	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Helical Metric Schema
17b2e59.46e -15d00a58.36a	0.1604	119.329	Mikawaukian Baseline	33.07	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e02.77e -14d59e44.74a	0.3097	228.7463	Localized Torsional Infection	22.26	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b3e01.31e -15d00a47.77a	0.258	375.7366	Localized Torsional Infection	21	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b3e02.24e -15d00a56.48a	0.2439	231.1703	Gaious Substrate Schema	29.36	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e01.96e -16d59e18.68a	1.9235	63.9788	Spacetime Curvature Limit (Black Hole)	12.01	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Spacetime Curvature Limit (Black Hole)
17b3e02.24e -14d59e32.95a	0.192	139.9687	Mikawaukian Baseline	9.23	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e59.31e -16d59e39.98a	0.1918	274.6104	Mikawaukian Baseline	25.95	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e59.21e -15d00a01.54a	0.3579	84.405	Helical Metric Schema	39.23	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Helical Metric Schema
17b3e00.81e -16d59e01.11a	0.2872	89.5138	Solenoidal Metric Schema (Iron)	24.33	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e56.54e -15d00a04.53a	0.2654	15.5108	Gaious Substrate Schema	44.9	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e03.75e -15d00a22.22a	0.3808	93.5268	Trefoil Metric Schema	44.72	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b3e02.89e -15d00a00.96a	0.2549	2.7295	Gaious Substrate Schema	26.41	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e03.36e -16d59e43.30a	0.4644	82.823	Metric Spacetime Anomaly	28.18	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e58.28e -16d59e07.11a	0.3187	10.4116	Solenoidal Metric Schema (Iron)	49.47	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e00.73e -15d00a52.40a	0.3978	83.4171	Trefoil Metric Schema	23.66	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e58.45e -15d00a28.20a	0.2433	96.0868	Localized Torsional Infection	29.45	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b3e02.78e -15d00a32.78a	0.2591	18.8886	Solenoidal Metric Schema (Iron)	28.46	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e01.95e -16d59e03.82a	0.3591	52.3999	Helical Metric Schema	26.45	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Helical Metric Schema
17b3e02.23e -15d00a17.00a	0.2585	90.2876	Gaious Substrate Schema	24.29	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e57.95e -15d00a59.76a	0.1664	295.3092	Mikawaukian Baseline	44.08	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e01.03e -15d00a01.17a	0.2588	22.6261	Gaious Substrate Schema	27.99	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e59.48e -14d59e53.58a	0.225	60.9878	Gaious Substrate Schema	39.33	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e00.21e -14d59e51.00a	1.9812	13.7746	Metric Spacetime Anomaly	44.42	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e02.72e -15d00a03.41a	0.2049	23.733	Solenoidal Metric Schema (Iron)	29.49	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e01.19e -14d59e31.96a	0.2629	67.8803	Gaious Substrate Schema	22.24	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e66.44e -15d00a34.26a	0.9607	237.6384	Maryonic Metric Substrate	59.02	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b2e68.49e -15d00a38.41a	0.3597	495.222	Localized Torsional Infection	28.43	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b2e55.64e -15d00a09.79a	0.2183	179.5317	Mikawaukian Baseline	75.39	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e00.90e -14d59e36.81a	0.1962	214.767	Mikawaukian Baseline	12.88	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e00.15e -15d00a05.28a	0.7135	14.2859	Metric Spacetime Anomaly	24.76	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e69.83e -15d00a25.21a	0.3606	10.4561	Helical Metric Schema	13.06	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Helical Metric Schema
17b2e58.14e -15d00a01.73a	0.2178	172.5749	Mikawaukian Baseline	43.36	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e59.96e -14d59e12.52a	0.2952	115.3145	Solenoidal Metric Schema (Iron)	30.05	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e03.68e -14d59e41.91a	0.4427	51.2706	Trefoil Metric Schema	27.19	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e59.48e -15d00a40.76a	0.8478	170.2689	Maryonic Metric Substrate	48.73	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b3e02.99e -15d00a15.56a	0.8297	93.2432	Maryonic Metric Substrate	35.75	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b3e04.12e -14d59e55.53a	0.3085	2.8812	Solenoidal Metric Schema (Iron)	43.74	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e01.01e -14d59e47.77a	1.0746	37.8232	Maryonic Metric Substrate	20	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b3e00.84e -15d00a58.12a	0.27	13.3146	Gaious Substrate Schema	26.5	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e03.29e -14d59e39.39a	0.252	134.8218	Gaious Substrate Schema	25.37	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e57.73e -15d00a16.35a	1.1297	41.4939	Maryonic Metric Substrate	46.73	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b3e02.85e -15d00a34.46a	0.7724	176.2174	Metric Spacetime Anomaly	5.91	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e58.91e -14d59e38.15a	0.5831	39.9658	Metric Spacetime Anomaly	40.45	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e59.49e -15d00a48.85a	0.4189	27.0703	Trefoil Metric Schema	24.46	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b3e03.40e -14d59e59.72a	0.6848	224.8983	Metric Spacetime Anomaly	38.87	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e54.53e -15d00a05.80a	0.2132	23.1858	Mikawaukian Baseline	44.57	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e57.77e -15d00a38.84a	0.2709	9.701	Gaious Substrate Schema	43.58	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e00.25e -15d00a24.31a	0.1996	110.9345	Mikawaukian Baseline	7.84	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e03.41e -14d59e58.89a	0.3037	7.4261	Solenoidal Metric Schema (Iron)	38.72	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e59.84e -14d59e02.39a	1.0691	23.2461	Maryonic Metric Substrate	38.08	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b3e01.12e -14d59e45.19a	0.3137	307.3931	Solenoidal Metric Schema (Iron)	46.97	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e59.77e -15d00a30.74a	0.5511	31.4983	Metric Spacetime Anomaly	27.98	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e54.74e -14d59e23.14a	0.21	11.1311	Mikawaukian Baseline	71.34	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e58.39e -15d00a25.59a	0.2272	193.1203	Gaious Substrate Schema	33.56	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e59.83e -15d00a24.22a	1.1822	9.2954	Maryonic Metric Substrate	13.34	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b2e59.71e -14d59e46.29a	1.1276	8.4304	Maryonic Metric Substrate	32.55	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b2e56.29e -15d00a25.50a	0.2204	58.906	Gaious Substrate Schema	78.4	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e03.76e -15d00a29.10a	0.2475	68.3326	Gaious Substrate Schema	44.83	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e00.74e -14d59e41.27a	0.2573	90.3116	Gaious Substrate Schema	17.48	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e59.73e -16d59e29.82a	0.3641	30.1225	Trefoil Metric Schema	42.66	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b3e03.32e -15d00a45.37a	0.6838	31.8243	Metric Spacetime Anomaly	28.81	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e00.12e -16d59e33.44a	0.2226	29.9958	Mikawaukian Baseline	22.59	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e55.50e -16d59e39.15a	0.3067	55.2427	Solenoidal Metric Schema (Iron)	89.71	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e54.77e -14d59e45.21a	0.9649	198.6963	Maryonic Metric Substrate	71.57	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b3e00.47e -14d59e50.85a	0.5344	167.2293	Metric Spacetime Anomaly	24.96	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e59.23e -14d59e53.66a	0.219	121.6497	Mikawaukian Baseline	41.18	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e58.37e -14d59e49.39a	0.3792	0.9827	Trefoil Metric Schema	51.41	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e58.80e -14d59e03.66a	0.1952	297.0545	Mikawaukian Baseline	49.18	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e01.47e -15d00a01.78a	0.6522	158.763	Localized Torsional Infection	30.43	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b3e00.44e -15d00a52.30a	0.71	22.9135	Metric Spacetime Anomaly	23.56	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e57.88e -14d59e30.72a	0.5145	170.2566	Metric Spacetime Anomaly	54.63	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e01.29e -14d59e20.99a	0.2086	13.0262	Mikawaukian Baseline	10.6	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e02.90e -15d00a44.23a	0.1998	86.7829	Mikawaukian Baseline	35.49	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e01.18e -15d00a11.57a	0.5093	162.2095	Metric Spacetime Anomaly	18.4	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e58.77e -16d59e11.93a	0.9691	204.6267	Maryonic Metric Substrate	45.66	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Maryonic Metric Substrate
17b3e04.26e -15d00a45.79a	0.9431	21.2077	Helical Metric Schema	51.63	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Helical Metric Schema
17b2e58.44e -15d00a06.26a	0.2705	72.9022	Gaious Substrate Schema	37.32	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e01.08e -15d00a04.01a	0.3494	114.2026	Trefoil Metric Schema	27.83	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e59.32e -15d00a22.44a	1.2963	4.6705	Metric Spacetime Anomaly	25.09	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e58.43e -14d59e50.48a	0.7844	6.0537	Metric Spacetime Anomaly	48.42	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e01.77e -15d00a20.81a	0.3973	51.6473	Localized Torsional Infection	17.47	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b3e04.28e -15d00a32.29a	0.2937	333.9159	Solenoidal Metric Schema (Iron)	69.3	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e57.51e -15d00a14.37a	0.2055	168.9742	Mikawaukian Baseline	48.35	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e57.36e -14d59e40.08a	0.1972	12.7952	Mikawaukian Baseline	42.85	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b2e59.46e -15d00a05.70a	0.695	113.7812	Metric Spacetime Anomaly	38.12	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b2e57.84e -15d00a35.82a	0.222	101.7463	Localized Torsional Infection	40.57	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Localized Torsional Infection
17b3e04.77e -15d00a08.22a	0.2642	13.8	Gaious Substrate Schema	59	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e58.06e -15d00a46.89a	0.6784	196.4384	Metric Spacetime Anomaly	41.47	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e00.68e -15d00a04.12a	0.6255	13.7783	Trefoil Metric Schema	24.42	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b2e59.42e -15d00a27.43a	0.3109	61.3198	Solenoidal Metric Schema (Iron)	18.52	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e59.27e -15d00a41.14a	0.2972	58.14	Solenoidal Metric Schema (Iron)	24.1	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b2e59.96e -16d59e01.86a	0.256	26.0426	Gaious Substrate Schema	32.85	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b2e58.07e -14d59e03.59a	0.2175	6.7354	Mikawaukian Baseline	58.4	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Mikawaukian Baseline
17b3e01.54e -14d59e44.52a	0.2824	133.8077	Solenoidal Metric Schema (Iron)	31.46	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Solenoidal Metric Schema (Iron)
17b3e00.93e -14d59e20.80a	0.2498	12.0564	Gaious Substrate Schema	14.11	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e03.24e -15d00a21.18a	0.3715	8.5754	Trefoil Metric Schema	34.08	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Trefoil Metric Schema
17b3e00.60e -16d59e53.26a	1.9542	91.4331	Spacetime Curvature Limit (Black Hole)	27.76	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Spacetime Curvature Limit (Black Hole)
17b2e57.35e -15d00a09.24a	0.5464	27.356	Metric Spacetime Anomaly	52.26	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Metric Spacetime Anomaly
17b3e00.31e -15d00a11.29a	0.2459	114.1661	Gaious Substrate Schema	42.91	MATCH: Gala DR3 4137145402969694984 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
17b3e00.93e -16d59e23.85a	0.2609	30.0435	Gaious Substrate Schema	12.3	MATCH: Gala DR3 4137206374637292152 (EM*)	-	-	IMPRAGNATED	Gaious Substrate Schema
TP3								IMPRAGNATED	
--- INITIATING VOLUMETRIC METRIC SCAN ---								IMPRAGNATED	
Target: RA 17.2, DEC -1.0								IMPRAGNATED	
Depth: 30000 XYZ	Radius: 10							IMPRAGNATED	
Scanning Volume... Sampling 418 points.								IM

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18d5e56.85s -42d59s57.35s	0.2753	1.0427	Gaslous Substrate Schema	14.68	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e57.02s -42d59s38.66s	0.2059	9.3736	Mikkowaslian Baseline	32.38	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e63.04s -42d59s12.45s	0.3214	128.7728	Helical Metric Schema	27.51	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e40.25s -42d59s40.30s	0.4696	30.4105	Trefoil Metric Schema	52.24	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e40.32s -42d59s43.10s	0.3341	52.8765	Helical Metric Schema	32.68	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Helical Metric Schema
18d5e40.39s -43d00s28.25s	1.9054	261.0821	Spaceline Curvature Limit (Black Hole)	37.3	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Spaceline Curvature Limit (Black Hole)
18d5e57.14s -42d59s43.46s	0.2766	6.4457	Gaslous Substrate Schema	27.68	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e57.24s -42d59s24.42s	0.4457	0.2593	Trefoil Metric Schema	44.21	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e40.30s -43d00s19.32s	0.2841	59.424	Solenoidal Metric Schema (Iron)	54.2	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e41.17s -43d00s05.12s	0.2749	22.1788	Gaslous Substrate Schema	41.95	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e56.80s -43d00s24.96s	1.3722	73.3301	Metric Spacetime Anomaly	15.43	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e01.67s -43d00s23.19s	0.2839	9.824	Solenoidal Metric Schema (Iron)	66.5	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e03.51s -43d00s36.12s	0.1942	110.1973	Mikkowaslian Baseline	44	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Mikkowaslian Baseline
18d5e02.42s -42d59s34.41s	0.2152	14.0939	Mikkowaslian Baseline	42.66	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Mikkowaslian Baseline
18d5e59.53s -43d00s46.25s	0.4572	67.0633	Localized Torsional Infection	38.54	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Localized Torsional Infection
18d5e58.37s -42d59s41.82s	0.3379	100.2427	Helical Metric Schema	30.94	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e59.51s -43d00s42.22s	0.2923	153.0572	Solenoidal Metric Schema (Iron)	39.12	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e57.34s -42d59s44.42s	0.4206	133.1693	Trefoil Metric Schema	23.32	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e58.29s -43d00s42.42s	0.278	1.4223	Gaslous Substrate Schema	24	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e03.84s -43d00s17.44s	0.249	30.3915	Gaslous Substrate Schema	36.86	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	[illegible]	[illegible]
18d5e02.92s -43d00s30.92s	0.2125	38.3464	Mikkowaslian Baseline	51.88	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Mikkowaslian Baseline
18d5e04.34s -42d59s36.97s	0.277	402.4585	Gaslous Substrate Schema	27.35	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
18d5e58.41s -43d00s42.94s	0.3618	38.9918	Trefoil Metric Schema	27.76	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Trefoil Metric Schema
18d5e57.21s -43d00s19.74s	0.2688	14.4957	Gaslous Substrate Schema	9.16	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e59.87s -42d59s37.71s	0.2853	265.136	Localized Torsional Infection	41.52	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Localized Torsional Infection
18d5e02.18s -42d59s34.31s	0.659	169.4576	Metric Spacetime Anomaly	29.22	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e02.35s -42d59s01.26s	0.7206	389.3438	Metric Spacetime Anomaly	52.8	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d5e01.44s -42d59s09.78s	0.3122	3.8053	Solenoidal Metric Schema (Iron)	27.09	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e59.16s -43d00s16.24s	0.9618	96.442	Baryonic Metric Substrate	20.63	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Baryonic Metric Substrate
18d5e58.44s -43d00s27.56s	0.4613	157.1156	Trefoil Metric Schema	44.3	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e01.28s -43d00s38.06s	0.2236	138.3576	Gaslous Substrate Schema	50.67	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e02.02s -43d00s04.22s	0.1937	36.4039	Mikkowaslian Baseline	51.28	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e58.44s -42d59s57.47s	0.3903	75.5236	Trefoil Metric Schema	18.49	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e01.67s -43d00s02.40s	1.0301	80.5235	Baryonic Metric Substrate	47.76	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Baryonic Metric Substrate
18d5e58.62s -43d00s38.49s	0.2464	265.2277	Gaslous Substrate Schema	29.9	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e56.46s -43d00s26.19s	0.4689	8.6252	Trefoil Metric Schema	17.06	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Trefoil Metric Schema
18d5e00.22s -42d59s24.96s	0.3732	81.6582	Localized Torsional Infection	48.42	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Localized Torsional Infection
18d5e57.70s -43d00s05.68s	0.5191	37.8381	Metric Spacetime Anomaly	4.02	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e00.41s -42d59s29.56s	0.2076	36.1949	Mikkowaslian Baseline	51.09	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e58.21s -42d59s21.75s	0.4537	118.4017	Metric Spacetime Anomaly	49.53	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e55.92s -43d00s24.53s	0.3602	6.7977	Trefoil Metric Schema	14.58	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Trefoil Metric Schema
18d5e56.44s -43d00s21.43s	0.3583	91.3906	Helical Metric Schema	14.98	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e01.33s -43d00s26.86s	1.0678	47.1422	Baryonic Metric Substrate	46.14	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Baryonic Metric Substrate
18d5e59.30s -42d59s56.41s	0.29	571.1634	Localized Torsional Infection	26.65	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Localized Torsional Infection
18d5e00.72s -42d59s55.99s	0.2245	111.1683	Gaslous Substrate Schema	39.48	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e02.53s -42d59s30.36s	0.3693	10.9737	Helical Metric Schema	39.57	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Helical Metric Schema
18d5e00.05s -42d59s11.01s	0.3209	1.705	Helical Metric Schema	39.57	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e57.33s -43d00s00.45s	0.2152	291.9486	Mikkowaslian Baseline	13.37	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e59.04s -43d00s10.94s	0.2992	141.5353	Solenoidal Metric Schema (Iron)	18.16	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e59.14s -42d59s57.86s	0.2936	7.1362	Solenoidal Metric Schema (Iron)	32.24	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e57.29s -42d59s59.11s	0.2597	25.5924	Gaslous Substrate Schema	11.74	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e04.85s -43d00s13.38s	0.2653	162.4896	Gaslous Substrate Schema	46.49	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e04.21s -43d00s46.19s	0.5202	239.5173	Metric Spacetime Anomaly	27.72	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d5e02.47s -43d00s13.79s	0.3302	114.0367	Helical Metric Schema	55.87	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e01.49s -43d00s46.62s	0.4033	227.4775	Trefoil Metric Schema	58.2	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e58.99s -42d59s54.85s	0.3785	28.0077	Trefoil Metric Schema	23.77	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e58.93s -43d00s08.87s	0.2544	129.843	Gaslous Substrate Schema	17.06	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e59.71s -43d00s01.84s	0.285	152.2102	Solenoidal Metric Schema (Iron)	27.25	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e00.57s -43d00s31.33s	0.2164	9.1974	Mikkowaslian Baseline	60.52	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e01.51s -43d00s22.79s	0.3036	26.9952	Solenoidal Metric Schema (Iron)	45.49	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e02.41s -43d00s19.31s	0.2618	198.2227	Gaslous Substrate Schema	55.78	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e57.14s -42d59s13.20s	0.221	12.3543	Gaslous Substrate Schema	41.91	MATCH: Gala DR3 6724649466241596888 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e58.30s -42d59s07.59s	0.2274	48.3158	Gaslous Substrate Schema	34.81	MATCH: Gala DR3 6724649466241596888 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e01.48s -43d00s29.58s	0.3543	61.4633	Helical Metric Schema	48.49	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e57.95s -42d59s13.51s	0.1936	31.753	Mikkowaslian Baseline	42.22	MATCH: Gala DR3 6724649466241596888 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e02.73s -42d59s41.45s	0.3755	63.5321	Trefoil Metric Schema	43.26	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
18d5e59.25s -43d00s31.44s	0.2209	287.7688	Gaslous Substrate Schema	29.2	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e56.92s -43d00s39.48s	0.2785	13.2313	Gaslous Substrate Schema	11.23	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e00.34s -43d00s24.25s	0.6045	20.3803	Trefoil Metric Schema	35.91	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e04.24s -42d59s41.36s	0.722	154.0224	Metric Spacetime Anomaly	19.25	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d5e04.04s -42d59s42.33s	0.3213	14.5587	Helical Metric Schema	33.74	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Helical Metric Schema
18d5e00.21s -43d00s22.75s	0.7565	104.7965	Metric Spacetime Anomaly	33.22	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e04.20s -43d00s07.12s	0.5156	79.3238	Localized Torsional Infection	55.1	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Localized Torsional Infection
18d5e58.73s -42d59s52.17s	0.1949	125.7432	Mikkowaslian Baseline	23.77	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e00.34s -42d59s17.09s	0.2287	1.1001	Gaslous Substrate Schema	41.36	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	[illegible]	[illegible]
18d5e00.34s -43d00s36.51s	0.3238	2.2796	Helical Metric Schema	49.29	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Helical Metric Schema
18d5e02.27s -42d59s25.77s	0.1695	30.404	Mikkowaslian Baseline	40.25	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e59.75s -42d59s03.49s	0.3848	66.4581	Trefoil Metric Schema	38.29	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e56.79s -43d00s15.42s	0.8317	152.2181	Baryonic Metric Substrate	7.99	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Baryonic Metric Substrate
18d5e00.98s -43d00s24.20s	0.2246	291.3602	Gaslous Substrate Schema	42.27	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e00.31s -43d00s28.45s	0.4675	200.2454	Localized Torsional Infection	49.04	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Localized Torsional Infection
18d5e00.23s -43d00s28.77s	1.3215	93.9365	Metric Spacetime Anomaly	51.12	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d5e59.36s -42d59s20.85s	0.3424	5.8276	Helical Metric Schema	51.7	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e57.83s -42d59s20.35s	0.1795	89.1575	Mikkowaslian Baseline	49.03	MATCH: Gala DR3 6724649466241596888 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e02.93s -42d59s17.31s	0.2487	68.2823	Gaslous Substrate Schema	21.29	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	[illegible]	[illegible]
18d5e59.94s -43d00s34.52s	0.3784	52.8941	Trefoil Metric Schema	36.72	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e57.41s -42d59s35.28s	0.2375	54.7752	Localized Torsional Infection	35.61	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	[illegible]	[illegible]
18d5e04.18s -43d00s28.75s	0.3924	9.4092	Trefoil Metric Schema	45.88	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Trefoil Metric Schema
18d5e04.71s -43d00s23.46s	0.3683	85.3211	Trefoil Metric Schema	39.49	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Trefoil Metric Schema
18d5e03.26s -42d59s58.08s	0.4246	45.9811	Metric Spacetime Anomaly	35.77	MATCH: UCAC4 236-51833 (*)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e59.48s -42d59s27.08s	0.2418	132.1633	Gaslous Substrate Schema	50.66	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e02.51s -43d00s33.77s	0.2019	37.1965	Mikkowaslian Baseline	55.01	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Mikkowaslian Baseline
18d5e56.45s -43d00s42.48s	0.1724	50.2192	Mikkowaslian Baseline	27.41	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Mikkowaslian Baseline
18d5e02.32s -43d00s05.40s	0.2094	184.8415	Mikkowaslian Baseline	54.41	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e03.48s -42d59s39.75s	0.484	22.796	Metric Spacetime Anomaly	24.38	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d5e58.01s -42d59s24.25s	0.3075	194.3345	Solenoidal Metric Schema (Iron)	47.06	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e04.55s -42d59s36.25s	0.4101	10.4339	Trefoil Metric Schema	25.38	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
18d5e01.52s -43d00s25.88s	0.2642	18.96	Gaslous Substrate Schema	47.8	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e03.09s -42d59s40.06s	0.3952	31.8432	Trefoil Metric Schema	61.27	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
18d5e01.41s -43d00s22.49s	0.2593	149.6255	Gaslous Substrate Schema	39.92	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e58.82s -43d00s41.76s	0.6802	68.4816	Metric Spacetime Anomaly	31.98	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Metric Spacetime Anomaly
18d5e58.87s -43d00s06.43s	0.336	233.3063	Helical Metric Schema	16.82	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	[illegible]	[illegible]
18d5e01.47s -43d00s22.29s	0.2113	125.7469	Mikkowaslian Baseline	57.4	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Mikkowaslian Baseline
18d5e58.26s -42d59s17.40s	0.2761	52.2995	Gaslous Substrate Schema	66.67	MATCH: Gala DR3 6724649466241596888 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e02.54s -43d00s38.51s	0.2285	16.2353	Gaslous Substrate Schema	53.09	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e57.27s -43d00s29.27s	0.2505	39.9808	Gaslous Substrate Schema	18.51	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e57.28s -43d00s40.28s	0.2313	8.1782	Gaslous Substrate Schema	15.22	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e58.47s -42d59s39.36s	0.2633	0.196	Gaslous Substrate Schema	33.44	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	[illegible]	[illegible]
18d5e59.50s -43d00s07.49s	0.434	56.5363	Trefoil Metric Schema	23.66	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e00.41s -42d59s25.42s	0.24	1.5123	Gaslous Substrate Schema	38.56	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e56.29s -43d00s04.57s	0.1993	32.9749	Mikkowaslian Baseline	13.53	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e58.29s -43d00s05.21s	0.3385	259.6491	Localized Torsional Infection	18.65	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Localized Torsional Infection
18d5e00.93s -42d59s50.97s	0.4339	62.763	Trefoil Metric Schema	43.66	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e00.67s -43d00s27.68s	0.29	54.1105	Solenoidal Metric Schema (Iron)	39.79	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e58.82s -42d59s49.49s	0.2875	61.4478	Localized Torsional Infection	24.5	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Localized Torsional Infection
18d5e01.31s -42d59s57.53s	0.9089	115.5853	Localized Torsional Infection	45.06	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Localized Torsional Infection
18d5e04.35s -43d00s38.40s	0.278	129.7123	Trefoil Metric Schema	46.06	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e02.83s -42d59s54.38s	0.2597	150.8333	Gaslous Substrate Schema	51.44	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
18d5e58.24s -43d00s32.95s	0.2646	25.1823	Gaslous Substrate Schema	24.05	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e02.41s -42d59s42.28s	0.4141	101.6908	Trefoil Metric Schema	46.58	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Trefoil Metric Schema
18d5e56.44s -42d59s39.06s	0.3654	6.1968	Helical Metric Schema	33.41	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e03.95s -42d59s45.71s	1.7303	6.5737	Metric Spacetime Anomaly	28.62	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e59.39s -43d00s33.06s	0.3352	105.1807	Helical Metric Schema	31.28	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e01.10s -42d59s58.00s	0.2399	58.2407	Gaslous Substrate Schema	42.72	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e57.12s -42d59s38.47s	0.385	22.206	Trefoil Metric Schema	32.67	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e58.74s -43d00s08.22s	0.2387	100.3314	Gaslous Substrate Schema	15.09	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e58.74s -42d59s47.40s	0.8282	25.7719	Baryonic Metric Substrate	27.57	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Baryonic Metric Substrate
18d5e58.23s -43d00s46.11s	0.2414	22.1104	Gaslous Substrate Schema	23.5	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e00.90s -43d00s29.51s	0.2753	23.4513	Gaslous Substrate Schema	38.59	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e58.74s -42d59s02.09s	0.2576	47.8273	Gaslous Substrate Schema	17.26	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	INFRARED/YSO	Gaslous Substrate Schema
18d5e03.72s -42d59s28.16s	0.2515	131.2663	Gaslous Substrate Schema	26.83	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
18d5e03.93s -42d59s29.58s	0.526	5.8522	Metric Spacetime Anomaly	43.19	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	[illegible]	[illegible]
18d5e03.01s -43d00s11.29s	0.2135	27.3486	Mikkowaslian Baseline	61.71	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e01.76s -42d59s24.77s	0.2796	15.4414	Gaslous Substrate Schema	40.54	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e58.94s -43d00s42.02s	0.2424	123.799	Gaslous Substrate Schema	18.98	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e01.09s -42d59s42.25s	0.327	1.1998	Helical Metric Schema	49.68	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Helical Metric Schema
18d5e55.89s -42d59s07.21s	0.3042	41.9010	Solenoidal Metric Schema (Iron)	20.8	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	[illegible]	[illegible]
18d5e59.99s -42d59s47.96s	0.5752	60.1335	Localized Torsional Infection	64.73	MATCH: Gala DR3 6724220455702640880 (MD7)	-	-	COMPACT OBJECT	Localized Torsional Infection
18d5e03.11s -42d59s27.91s	0.2549	119.3653	Gaslous Substrate Schema	32.76	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
18d5e56.39s -43d00s01.57s	0.3042	153.2957	Mikkowaslian Baseline	16.98	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e59.57s -43d00s08.98s	0.387	60.4988	Trefoil Metric Schema	24.06	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e56.88s -43d00s38.32s	0.3139	86.9766	Solenoidal Metric Schema (Iron)	11.01	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	[illegible]	[illegible]
18d5e57.07s -42d59s39.38s	0.1816	62.4821	Mikkowaslian Baseline	31.62	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Mikkowaslian Baseline
18d5e58.01s -42d59s29.21s	0.4076	63.8963	Trefoil Metric Schema	42.16	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e59.30s -43d00s21.96s	0.305	50.852	Solenoidal Metric Schema (Iron)	22.8	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e59.67s -43d00s04.76s	0.2508	52.9968	Gaslous Substrate Schema	25.79	MATCH: Gala DR3 6724199424885289896 (MD7)	-	-	COMPACT OBJECT	Gaslous Substrate Schema
18d5e01.74s -42d59s56.68s	0.1776	393.9362	Gaslous Substrate Schema	52.15	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Gaslous Substrate Schema
18d5e01.49s -42d59s37.79s	0.6285	51.0795	Metric Spacetime Anomaly	51.05	MATCH: UCAC4 236-51833 (*)	-	-	VARIABLE STAR	Metric Spacetime Anomaly
18d5e02.04s -43d00s45.14s	0.8489	69.7904	Baryonic Metric Substrate	57.66	MATCH: Gala DR3 6724189617857843232 (EM*)	-	-	INFRARED/YSO	Baryonic Metric Substrate
18d5e55.11s -43d00s12.32s	0.6053	80.2547	Trefoil Metric Schema	24.66	MATCH: Gala DR3 6724189489213356832 (EM*)	-	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e57.74s -42d59s42.81s

18d5e56.08e -43d00e34.07a	0.6705	87.7271	Localized Torsional Infection	7.29	MATCH: Gala DR3 6726319624889213504@ (EBM*)	-	INFRARED/VIS	Localized Torsional Infection
18d5e56.46e -42d59e46.53a	0.3519	37.3558	Helical Metric Schema	28.17	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Helical Metric Schema
18d5e55.91e -43d00e21.21a	0.373	5.8022	Trefoil Metric Schema	19.32	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e59.24e -42d59e52.93a	0.2352	23.973	Ganiun Substrate Schema	27.09	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e60.11e -42d59e28.66e	0.2199	208.6454	Minkowskian Baseline	46.52	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	[illegible]	[illegible]
18d5e62.72e -42d59e56.63a	0.2287	97.7284	Ganiun Substrate Schema	52.26	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d5e54.45e -42d59e47.49a	0.394	76.5297	Trefoil Metric Schema	25.47	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e59.7.9e -42d59e27.03a	0.5293	18.2558	Helical Metric Schema	51.12	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e60.28e -42d59e21.75a	0.5345	12.4364	Metric Spacetime Anomaly	29.06	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18d5e60.34e -42d59e39.58e	0.5051	66.3505	Metric Spacetime Anomaly	53.8	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e57.38e -42d59e55.66e	0.1551	357.9649	Minkowskian Baseline	15.15	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e60.02e -43d00e03.22a	0.2428	198.4925	Ganiun Substrate Schema	57.3	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d5e63.47e -42d59e29.47a	0.2526	4.8524	Ganiun Substrate Schema	24.97	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d5e60.11e -43d00e09.72e	0.3945	20.6723	Trefoil Metric Schema	29.92	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e59.17e -42d59e52.83a	0.584	50.1709	Metric Spacetime Anomaly	30.21	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e60.21e -43d00e24.66e	0.541	246.2873	Localized Torsional Infection	34.81	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Localized Torsional Infection
18d5e58.32e -43d00e21.10a	0.206	97.2806	Minkowskian Baseline	14.54	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e61.78e -42d59e55.42a	0.3428	92.242	Helical Metric Schema	49.14	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Trefoil Metric Schema
18d5e62.78e -42d59e41.05a	0.2692	11.4911	Ganiun Substrate Schema	42.5	MATCH: UCAC 236-158233 (*)	-	[illegible]	[illegible]
18d5e62.17e -43d00e25.74e	0.3984	165.3791	Trefoil Metric Schema	54.58	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e62.30e -42d59e46.86e	0.3888	109.3948	Trefoil Metric Schema	50.32	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Trefoil Metric Schema
18d5e59.70e -42d59e23.74e	0.4993	122.0411	Metric Spacetime Anomaly	51.13	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e63.31e -43d00e11.07a	0.2551	38.489	Ganiun Substrate Schema	38.1	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Ganiun Substrate Schema
18d5e64.39e -43d00e34.41a	0.5586	184.1767	Metric Spacetime Anomaly	35.79	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Metric Spacetime Anomaly
18d5e63.11e -43d00e03.94e	0.3231	206.2801	Helical Metric Schema	57.39	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Helical Metric Schema
18d5e58.02e -43d00e40.47a	0.3048	18.4541	Solenoidal Metric Schema (Iron)	23.21	MATCH: Gala DR3 6726319624889213504@ (EBM*)	-	INFRARED/VIS	Solenoidal Metric Schema (Iron)
18d5e57.30e -43d00e23.01a	0.372	26.0352	Trefoil Metric Schema	12.24	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e58.48e -43d00e45.01a	0.6542	121.221	Metric Spacetime Anomaly	30.5	MATCH: Gala DR3 6726319624889213504@ (EBM*)	-	INFRARED/VIS	Metric Spacetime Anomaly
18d5e59.74e -42d59e50.81a	0.2857	5.5196	Solenoidal Metric Schema (Iron)	24.92	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e63.77e -42d59e49.72a	0.2707	200.2462	Localized Torsional Infection	27.56	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Localized Torsional Infection
18d5e57.33e -43d00e21.53a	0.2347	28.947	Ganiun Substrate Schema	10.74	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e60.53e -42d59e42.87a	0.6633	190.5739	Metric Spacetime Anomaly	44.4	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e58.41e -42d59e49.44a	0.6223	118.0591	Trefoil Metric Schema	24	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e56.03e -43d00e08.46a	0.265	83.2545	Ganiun Substrate Schema	15.02	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e60.49e -43d00e34.53a	0.2128	18.1154	Minkowskian Baseline	41.51	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e60.07e -43d00e28.32a	0.2329	27.5284	Ganiun Substrate Schema	51.52	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Ganiun Substrate Schema
18d5e59.75e -43d00e39.96a	0.3176	3.7089	Solenoidal Metric Schema (Iron)	39.03	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e61.31e -43d00e46.52e	0.4541	149.0336	Metric Spacetime Anomaly	54.67	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e55.98e -42d59e26.36e	0.273	62.9214	Ganiun Substrate Schema	47.04	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e64.81e -42d59e20.40a	0.7554	310.2171	Metric Spacetime Anomaly	43.57	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Metric Spacetime Anomaly
18d5e61.90e -43d00e23.85a	0.3781	21.8736	Trefoil Metric Schema	51.22	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e62.00e -42d59e23.75a	0.175	450.7239	Minkowskian Baseline	38.85	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e60.48e -43d00e30.06e	0.6219	108.4188	Trefoil Metric Schema	38.03	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e59.22e -42d59e58.58e	0.3171	66.7354	Solenoidal Metric Schema (Iron)	23.56	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e58.23e -42d59e58.02a	0.7214	134.2264	Metric Spacetime Anomaly	15.8	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e57.96e -42d59e43.79a	0.9752	36.0101	Magnonic Metric Substrate	27.74	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Magnonic Metric Substrate
18d5e61.38e -43d00e23.19e	0.2948	2.5278	Solenoidal Metric Schema (Iron)	44.49	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e60.53e -42d59e37.15e	0.5045	153.1559	Solenoidal Metric Schema (Iron)	51.08	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e64.55e -43d00e07.28e	0.6516	75.2624	Metric Spacetime Anomaly	53.59	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Metric Spacetime Anomaly
18d5e57.52e -42d59e41.60a	0.3215	222.2277	Helical Metric Schema	22.11	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Helical Metric Schema
18d5e59.53e -43d00e56.77a	0.2184	310.7502	Minkowskian Baseline	42.74	MATCH: Gala DR3 6726319689213504@ (EBM*)	-	INFRARED/VIS	Minkowskian Baseline
18d5e65.22e -43d00e38.85a	0.2434	119.7954	Ganiun Substrate Schema	23.49	MATCH: Gala DR3 6726319689213504@ (EBM*)	-	INFRARED/VIS	Ganiun Substrate Schema
18d5e65.44e -42d59e46.09a	0.2141	7.5535	Minkowskian Baseline	32.15	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e61.15e -42d59e38.39e	0.1707	652.204	Minkowskian Baseline	52.51	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e59.17e -43d00e02.26e	0.3136	55.2353	Solenoidal Metric Schema (Iron)	37.51	MATCH: Gala DR3 6726319689213504@ (EBM*)	-	INFRARED/VIS	Solenoidal Metric Schema (Iron)
18d5e61.93e -43d00e35.47a	0.3654	127.3295	Trefoil Metric Schema	55.63	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e59.84e -42d59e19.47a	0.3038	77.9855	Solenoidal Metric Schema (Iron)	47.12	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e59.37e -42d59e46.60a	0.229	57.4958	Ganiun Substrate Schema	34.08	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e55.52e -43d00e40.40a	0.1917	130.7409	Minkowskian Baseline	20.92	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e61.70e -43d00e03.42a	0.1938	177.1127	Minkowskian Baseline	47.91	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e61.01e -43d00e50.52a	0.1834	26.4141	Minkowskian Baseline	54.2	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e62.72e -43d00e24.55a	0.2841	77.2257	Solenoidal Metric Schema (Iron)	54.48	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Solenoidal Metric Schema (Iron)
18d5e62.82e -42d59e26.46e	0.2047	128.8101	Minkowskian Baseline	54.61	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	[illegible]	[illegible]
18d5e60.71e -42d59e58.38e	0.3681	50.2219	Localized Torsional Infection	38.54	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Localized Torsional Infection
18d5e59.13e -43d00e31.47a	0.2527	36.4608	Ganiun Substrate Schema	28.17	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e62.57e -42d59e42.06e	0.2603	195.8531	Ganiun Substrate Schema	45.03	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d5e56.13e -42d59e47.25e	1.1054	253.2777	Magnonic Metric Substrate	27.28	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Magnonic Metric Substrate
18d5e62.16e -42d59e59.11e	0.4141	83.7185	Trefoil Metric Schema	53.48	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e61.40e -42d59e25.06e	0.3744	180.4755	Trefoil Metric Schema	42.12	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	[illegible]	[illegible]
18d5e63.31e -42d59e41.21a	0.2847	52.2106	Solenoidal Metric Schema (Iron)	27.8	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d5e63.49e -43d00e22.00e	0.2108	76.7728	Minkowskian Baseline	50.92	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	[illegible]	[illegible]
18d5e64.66e -42d59e47.23a	0.427	1.303	Trefoil Metric Schema	24.88	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e57.41e -42d59e55.43a	0.2496	103.4014	Ganiun Substrate Schema	15.57	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e61.78e -43d00e07.57a	0.7719	104.5403	Metric Spacetime Anomaly	48.33	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e59.74e -43d00e22.08e	0.6555	88.2196	Metric Spacetime Anomaly	14.89	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	[illegible]	[illegible]
18d5e60.98e -42d59e11.88e	0.185	249.408	Minkowskian Baseline	32.98	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e61.91e -43d00e41.37a	0.2294	23.3855	Ganiun Substrate Schema	58.3	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e59.45e -42d59e56.42a	0.3028	79.8911	Helical Metric Schema	28.9	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Helical Metric Schema
18d5e61.52e -43d00e15.17a	0.2933	145.2573	Solenoidal Metric Schema (Iron)	45.57	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e59.42e -42d59e02.91e	0.4847	121.1003	Metric Spacetime Anomaly	23.76	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e62.89e -42d59e37.79e	0.2327	9.7901	Ganiun Substrate Schema	39.48	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d5e58.61e -42d59e41.52e	0.3235	87.4694	Helical Metric Schema	31.27	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Helical Metric Schema
18d5e61.53e -43d00e11.72e	0.2248	50.3872	Ganiun Substrate Schema	57.27	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Ganiun Substrate Schema
18d5e58.83e -43d00e14.42a	0.379	132.4672	Trefoil Metric Schema	16.31	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e60.77e -43d00e24.40a	0.3636	5.3835	Trefoil Metric Schema	27.45	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e59.63e -43d00e14.56e	0.196	5.1106	Minkowskian Baseline	24.92	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e59.75e -42d59e08.00e	0.2998	284.6231	Solenoidal Metric Schema (Iron)	26.1	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e58.17e -42d59e24.47a	0.283	57.2589	Solenoidal Metric Schema (Iron)	47.13	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
18d5e57.12e -43d00e34.46e	0.2282	16.8658	Ganiun Substrate Schema	14.9	MATCH: Gala DR3 6726319689213504@ (EBM*)	-	INFRARED/VIS	Ganiun Substrate Schema
18d5e62.84e -42d59e02.39e	0.4333	79.2329	Trefoil Metric Schema	48.08	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Trefoil Metric Schema
18d5e61.41e -43d00e01.12e	1.3896	22.907	Metric Spacetime Anomaly	45.21	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e59.43e -42d59e55.25e	0.1972	97.4281	Minkowskian Baseline	29.13	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Minkowskian Baseline
18d5e64.23e -43d00e17.95e	0.258	3.5496	Ganiun Substrate Schema	48.99	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Ganiun Substrate Schema
18d5e60.90e -42d59e41.56e	0.6973	303.9651	Localized Torsional Infection	48.61	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Localized Torsional Infection
18d5e62.45e -42d59e53.54e	0.3842	28.6761	Trefoil Metric Schema	29.86	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e64.11e -43d00e24.36e	0.3675	37.827	Trefoil Metric Schema	42.88	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Trefoil Metric Schema
18d5e63.13e -42d59e24.36e	0.3003	127.2286	Solenoidal Metric Schema (Iron)	31.33	MATCH: UCAC 236-158233 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d5e65.80e -42d59e34.55e	0.353	27.9421	Helical Metric Schema	45.21	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Helical Metric Schema
18d5e57.99e -43d00e33.92e	0.152	247.2636	Minkowskian Baseline	23.97	MATCH: Gala DR3 6726319689213504@ (EBM*)	-	INFRARED/VIS	Minkowskian Baseline
18d5e58.40e -43d00e46.96e	0.2353	86.342	Ganiun Substrate Schema	35.16	MATCH: Gala DR3 6726319689213504@ (EBM*)	-	INFRARED/VIS	Ganiun Substrate Schema
18d5e60.76e -42d59e12.40a	0.4161	10.8296	Trefoil Metric Schema	35.08	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e56.71e -42d59e51.45a	0.2494	78.4181	Ganiun Substrate Schema	20.54	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e60.41e -43d00e45.44e	0.4732	298.0894	Metric Spacetime Anomaly	47.43	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	INFRARED/VIS	Metric Spacetime Anomaly
18d5e58.73e -42d59e41.14e	0.6043	124.8531	Trefoil Metric Schema	33.14	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Trefoil Metric Schema
18d5e60.92e -42d59e46.99e	1.7443	125.1233	Spacelike Curvature Limit (Black Hole)	31.06	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Spacelike Curvature Limit (Black Hole)
18d5e61.42e -43d00e32.47e	0.6858	65.4603	Metric Spacetime Anomaly	51.43	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e61.78e -43d00e55.25e	0.2888	98.8183	Solenoidal Metric Schema (Iron)	58.98	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Solenoidal Metric Schema (Iron)
18d5e63.42e -42d59e22.95e	0.291	208.2737	Solenoidal Metric Schema (Iron)	49.21	MATCH: Gala DR3 6726319617865768832 (EBM*)	-	INFRARED/VIS	Solenoidal Metric Schema (Iron)
18d5e60.37e -42d59e24.79e	0.349	81.5272	Helical Metric Schema	48.99	MATCH: Gala DR3 6726320065570260480 (MEDT)	-	COMPACT OBJECT	Helical Metric Schema
18d5e57.33e -42d59e17.34e	0.4659	15.4598	Metric Spacetime Anomaly	46.2	MATCH: Gala DR3 6726319624615948 (MEDT)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18d5e64.44e -43d00e24.21a	0.8903	32.7142	Magnonic Metric Substrate	16.61	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Magnonic Metric Substrate
18d5e60.85e -43d00e38.21a	0.2586	59.7389	Ganiun Substrate Schema	28.39	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Ganiun Substrate Schema
18d5e56.54e -43d00e12.42a	0.8613	154.9447	Localized Torsional Infection	9.44	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Localized Torsional Infection
18d5e60.04e -43d00e37.99e	0.2914	9.1326	Solenoidal Metric Schema (Iron)	39.86	MATCH: Gala DR3 6726319624885288896 (MEDT)	-	COMPACT OBJECT	Solenoidal Metric Schema (Iron)
27						-	INFRARED/VIS	
--- INITIATING VOLUMETRIC METRIC SCAN ---						-	INFRARED/VIS	
Target: RA 18.7, DEC -57.0						-	INFRARED/VIS	
Depth: 31500 ly	Radius: 10					-	INFRARED/VIS	
Scanning Volume... Sampling 418 points.						-	INFRARED/VIS	
Structure Detected: 418 metric nodes.						-	INFRARED/VIS	
FULL SYMMAS REALITY CHECK - ALL NODES						-	INFRARED/VIS	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	-	INFRARED/VIS	PREDICTED IDENTITY
18d1e56.14e -57d00e34.46e	0.2256	36.7052	Ganiun Substrate Schema	35.78	MATCH: Gaia DR3 1425-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e58.74e -57d00e34.40e	0.6274	115.267	Localized Torsional Infection	30.96	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18d1e61.41e -56d59e24.74e	0.1817	236.1653	Minkowskian Baseline	49.32	MATCH: Gaia DR3 1425-202648 (*)	-	[illegible]	[illegible]
18d1e62.11e -56d59e18.96e	0.2943	27.9042	Solenoidal Metric Schema (Iron)	52.49	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d1e61.39e -57d00e02.06e	0.2757	159.9075	Ganiun Substrate Schema	9.02	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e57.38e -57d00e28.94e	0.42	6.455	Trefoil Metric Schema	34.05	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Trefoil Metric Schema
18d1e57.19e -57d00e58.51e	0.1958	224.6501	Minkowskian Baseline	32.96	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Minkowskian Baseline
18d1e61.17e -56d59e38.46e	0.2813	72.2605	Ganiun Substrate Schema	31.91	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e60.28e -57d00e33.82a	0.2545	174.1779	Ganiun Substrate Schema	24.12	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e54.78e -56d59e49.06e	0.2086	16.422	Minkowskian Baseline	54.86	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Minkowskian Baseline
18d1e55.44e -56d59e48.59e	0.1867	145.7991	Minkowskian Baseline	50.58	MATCH: UCAC4 165-202648 (*)	-	[illegible]	[illegible]
18d1e54.67e -57d00e05.96e	0.264	90.5261	Ganiun Substrate Schema	53.69	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e57.18e -57d00e24.98e	0.3138	0.2741	Helical Metric Schema	34.71	MATCH: Gaia DR3 1425-2026204.02-57010.6 (S)	-	VARIABLE STAR	Helical Metric Schema
18d1e59.82e -57d00e36.07e	0.2804	155.4724	Solenoidal Metric Schema (Iron)	65.61	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d1e58.82e -56d59e23.10e	0.3369	134.4151	Helical Metric Schema	51.48	MATCH: UCAC4 165-202648 (*)	-	[illegible]	[illegible]
18d1e59.14e -56d59e30.47e	0.2931	55.3882	Solenoidal Metric Schema (Iron)	43.42	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d1e61.38e -56d59e38.51e	0.2108	30.2425	Minkowskian Baseline	32.46	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Minkowskian Baseline
18d1e64.14e -57d00e22.03e	1.0576	20.7153	Magnonic Metric Substrate	24.09	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Magnonic Metric Substrate
18d1e59.33e -56d59e56.40e	0.5751	20.9012	Metric Spacetime Anomaly	21.03	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18d1e60.46e -57d00e17.06e	0.2371	219.4494	Localized Torsional Infection	9.03	MATCH: UCAC4 165-202648 (*)	-	[illegible]	[illegible]
18d1e60.31e -57d00e03.45e	0.3214	134.5258	Helical Metric Schema	45	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Helical Metric Schema
18d1e60.01e -57d00e29.19e	0.2541	164.0575	Ganiun Substrate Schema	23.42	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e60.57e -56d59e56.41e	0.1932	234.2948	Minkowskian Baseline	44.11	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Minkowskian Baseline
18d1e60.75e -56d59e60.66e	0.4377	14.0811	Trefoil Metric Schema	20.75	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Trefoil Metric Schema
18d1e60.84e -56d59e63.88e	0.1843	515.7196	Minkowskian Baseline	27.23	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Minkowskian Baseline
18d1e61.06e -56d59e61.25e	0.6256	11.3088	Trefoil Metric Schema	19.73	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Trefoil Metric Schema
18d1e61.40e -57d00e43.11e	0.2331	183.1095	Ganiun Substrate Schema	32.21	MATCH: UCAC4 165-202648 (*)	-	[illegible]	[illegible]
18d1e62.44e -56d59e31.14e	0.2372	104.1503	Localized Torsional Infection	28.43	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18d1e63.34e -56d59e37.07e	0.3782	82.5889	Trefoil Metric Schema	71.11	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Trefoil Metric Schema
18d1e60.78e -57d00e37.91e	0.2747	9.1218	Ganiun Substrate Schema	21.91	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e67.58e -56d59e58.82e	0.242	22.3641	Magnonic Metric Substrate	47.26	MATCH: TYC 8766-115-1 (*)	-	[illegible]	[illegible]
18d1e58.54e -57d00e19.77e	0.2823	15.2957	Solenoidal Metric Schema (Iron)	23.41	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d1e62.11e -57d00e20.07e	0.2285	120.2681	Minkowskian Baseline	16.49	MATCH: UCAC4 165-202648 (*)	-	[illegible]	[illegible]
18d1e60.34e -56d59e35.23e	0.2914	22.5727	Solenoidal Metric Schema (Iron)	43.9	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18d1e64.14e -56d59e46.53e	0.2602	1.7426	Ganiun Substrate Schema	34.17	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Ganiun Substrate Schema
18d1e60.43e -57d00e24.25e	0.2847	78.923	Localized Torsional Infection	29.45	MATCH: UCAC4 165-202648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18d1e61.54e -56d59e51.47a	0.2424	25.1437	Ganiun Substrate Schema	19.25	MATCH: UCAC4 165-202648 (*)	-	[illegible]	[illegible]
18d1e64.88e -56d59e48.82e	0.2911	32.8146	Solenoidal Metric Schema (Iron)	10.58	MATCH: UCAC4 165

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18h41m57.19s -56d59m38.27s	0.2543	62.254	Gaslous Substrate Schema	45.2	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Variable Metallic Schema
18h42m05.90s -56d59m48.80s	0.2719	159.7435	Gaslous Substrate Schema	44.23	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Metallic Schema
18h42m02.45s -57d0m31.55s	0.4037	88.1402	Localized Torsional Infection	22.95	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m01.94s -57d0m38.75s	0.2052	207.53	Mikawaukian Baseline	28.47	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m02.13s -57d0m51.80s	0.2352	28.0625	Gaslous Substrate Schema	33.71	MATCH: WISE J184204.22-570102.6 (S)	-	GALAXY/CLUSTER	Gaslous Substrate Schema
18h41m55.98s -57d0m15.70s	0.28	43.4577	Gaslous Substrate Schema	43.02	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m03.90s -56d59m33.99s	0.3219	72.3189	Helical Metric Schema	42.98	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Helical Metric Schema
18h42m06.22s -56d59m54.62s	0.2189	294.1619	Mikawaukian Baseline	28.6	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m00.99s -57d0m05.66s	0.4776	22.1772	Metric Spacetime Anomaly	5.78	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m57.28s -56d59m39.22s	0.4763	7.9836	Metric Spacetime Anomaly	46.36	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m03.43s -57d0m57.40s	0.591	63.9798	Metric Spacetime Anomaly	21.87	MATCH: WISE J184204.22-570102.6 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18h42m03.54s -56d59m21.35s	0.2017	162.358	Mikawaukian Baseline	55.85	MATCH: TYC 8766-119-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m02.22s -57d0m29.95s	0.4517	11.285	Metric Spacetime Anomaly	25.71	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m01.31s -56d59m35.12s	0.2991	35.2315	Solenoidal Metric Schema (Iron)	35.83	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m03.71s -56d59m22.68s	0.6728	112.4863	Metric Spacetime Anomaly	49.8	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m58.82s -57d0m28.96s	0.4957	31.0491	Metric Spacetime Anomaly	24.59	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m54.52s -56d59m34.40s	0.202	69.4389	Mikawaukian Baseline	45.66	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m56.22s -57d0m36.06s	0.2586	584.1867	Localized Torsional Infection	37.86	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m07.18s -57d0m40.49s	0.2675	15.5432	Gaslous Substrate Schema	48.76	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m06.83s -57d0m37.69s	0.3118	16.5887	Solenoidal Metric Schema (Iron)	35.66	MATCH: WISE J184204.22-570102.6 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18h41m55.76s -57d0m21.27s	0.2722	157.535	Gaslous Substrate Schema	45.73	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m58.72s -57d0m22.40s	0.2082	294.3728	Mikawaukian Baseline	23.47	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m54.41s -57d0m58.21s	0.312	8.2767	Solenoidal Metric Schema (Iron)	41.22	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m00.94s -57d0m47.58s	0.3855	69.904	Tiefoil Metric Schema	36.71	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m06.07s -56d59m59.20s	0.2946	92.7048	Localized Torsional Infection	24.21	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m06.28s -57d0m03.28s	0.258	3.1884	Gaslous Substrate Schema	42.09	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m58.44s -57d0m30.36s	0.2418	191.5489	Gaslous Substrate Schema	29.84	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m59.57s -57d0m39.36s	0.2371	139.4431	Gaslous Substrate Schema	19.43	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m56.19s -56d59m59.99s	0.3548	66.5379	Helical Metric Schema	42.47	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Helical Metric Schema
18h42m02.44s -56d59m37.87s	0.2638	115.8327	Solenoidal Metric Schema (Iron)	53.91	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m02.77s -56d59m29.52s	0.2688	132.4806	Gaslous Substrate Schema	43.33	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m02.71s -56d59m14.48s	0.2556	55.4264	Gaslous Substrate Schema	57.57	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m54.99s -57d0m30.47s	0.2675	2.159	Gaslous Substrate Schema	39.68	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m02.79s -57d0m22.21s	0.2759	53.38	Gaslous Substrate Schema	17.11	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m04.37s -56d59m25.98s	0.1687	62.1985	Mikawaukian Baseline	51.83	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m57.98s -57d0m34.32s	0.2598	35.348	Gaslous Substrate Schema	35.27	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m54.53s -57d0m36.49s	1.671	216.2713	Metric Spacetime Anomaly	40.36	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m01.41s -57d0m36.38s	0.2247	274.1806	Gaslous Substrate Schema	25.5	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m04.25s -56d59m36.40s	0.6643	67.2722	Metric Spacetime Anomaly	42.53	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m04.89s -56d59m37.94s	0.2272	68.8402	Gaslous Substrate Schema	44.42	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m56.92s -56d59m32.97s	0.2558	86.5285	Gaslous Substrate Schema	51.69	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m00.74s -57d0m04.96s	0.2847	77.1006	Solenoidal Metric Schema (Iron)	5.56	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m03.33s -56d59m27.27s	0.3077	189.2754	Localized Torsional Infection	46.97	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m03.45s -56d59m47.79s	0.4833	141.5903	Metric Spacetime Anomaly	23.97	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m01.48s -56d59m56.06s	0.1927	135.82	Mikawaukian Baseline	30.55	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m01.48s -57d0m53.36s	0.6856	271.2659	Metric Spacetime Anomaly	36.77	MATCH: WISE J184204.22-570102.6 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18h41m54.40s -57d0m28.56s	0.6555	152.7585	Metric Spacetime Anomaly	54.08	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m01.95s -56d59m56.35s	0.2445	41.9422	Gaslous Substrate Schema	17.45	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m01.53s -56d59m07.78s	0.6559	79.4284	Metric Spacetime Anomaly	43.21	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m01.59s -57d0m27.11s	0.2986	18.6139	Solenoidal Metric Schema (Iron)	14.46	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m01.58s -56d59m33.76s	0.2513	6.075	Gaslous Substrate Schema	37.3	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m56.88s -57d0m32.37s	0.5398	184.429	Metric Spacetime Anomaly	35.4	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m59.43s -56d59m25.57s	0.2202	84.4938	Gaslous Substrate Schema	47.18	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m01.92s -56d59m37.29s	0.6393	96.9197	Tiefoil Metric Schema	34.14	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m01.14s -56d59m39.26s	0.2767	189.6362	Tiefoil Metric Schema	31.06	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m01.47s -57d0m37.50s	0.2007	351.8612	Mikawaukian Baseline	24.64	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m01.89s -57d0m32.86s	0.2202	1.487	Gaslous Substrate Schema	22.61	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m03.39s -57d0m40.09s	0.3014	125.7482	Solenoidal Metric Schema (Iron)	25.63	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m03.53s -57d0m49.58s	0.1872	11.9723	Mikawaukian Baseline	18.97	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m01.14s -57d0m24.76s	0.2598	161.2391	Gaslous Substrate Schema	15.83	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m59.57s -57d0m15.25s	0.1753	38.5349	Mikawaukian Baseline	22.02	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m58.23s -56d59m53.06s	0.2246	10.1202	Gaslous Substrate Schema	30.24	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m57.19s -57d0m09.95s	0.2256	24.1042	Gaslous Substrate Schema	32.48	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m07.46s -57d0m05.15s	0.8048	22.4603	Baryonic Metric Substrate	51.36	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Baryonic Metric Substrate
18h42m05.94s -57d0m05.43s	0.3029	57.0723	Solenoidal Metric Schema (Iron)	27.19	MATCH: WISE J184204.22-570102.6 (S)	-	GALAXY/CLUSTER	Solenoidal Metric Schema (Iron)
18h41m55.52s -57d0m10.49s	0.3151	68.2044	Solenoidal Metric Schema (Iron)	46.51	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m01.76s -56d59m20.13s	0.2646	2.477	Gaslous Substrate Schema	51.01	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m58.24s -56d59m40.75s	0.4656	47.7285	Metric Spacetime Anomaly	28.75	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m52.99s -57d0m06.84s	0.2434	235.5914	Gaslous Substrate Schema	47.3	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m03.87s -56d59m42.26s	0.1936	165.7601	Mikawaukian Baseline	35.89	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m57.15s -57d0m30.41s	0.7438	6.8499	Metric Spacetime Anomaly	35.81	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m05.49s -56d59m41.05s	1.3142	204.4675	Metric Spacetime Anomaly	45.98	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m00.74s -57d0m00.22s	0.4198	215.8963	Helical Metric Schema	31.4	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Helical Metric Schema
18h42m03.84s -57d0m34.96s	0.3073	11.2517	Solenoidal Metric Schema (Iron)	32.32	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m04.92s -57d0m27.41s	0.1939	120.8544	Mikawaukian Baseline	24.47	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m58.18s -57d0m41.74s	0.2242	318.9364	Localized Torsional Infection	39.53	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h41m59.11s -56d59m52.58s	0.317	24.6157	Solenoidal Metric Schema (Iron)	25.15	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h41m59.84s -56d59m22.70s	0.3051	23.7893	Solenoidal Metric Schema (Iron)	59.28	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h41m59.09s -57d0m03.52s	0.238	17.3679	Gaslous Substrate Schema	18.87	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m01.11s -56d59m45.82s	0.1865	9.7203	Mikawaukian Baseline	25.13	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m03.85s -57d0m43.41s	0.1919	144.1288	Mikawaukian Baseline	26.19	MATCH: WISE J184204.22-570102.6 (S)	-	GALAXY/CLUSTER	Mikawaukian Baseline
18h42m05.94s -56d59m57.47s	0.2252	274.4147	Gaslous Substrate Schema	40.98	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m07.35s -57d0m38.34s	0.2407	28.3749	Gaslous Substrate Schema	41.79	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m03.58s -57d0m07.28s	0.8102	40.3571	Baryonic Metric Substrate	19.48	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Baryonic Metric Substrate
18h41m58.84s -56d59m33.47s	0.2249	232.0981	Mikawaukian Baseline	42.01	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m02.93s -56d59m47.56s	1.3084	212.7845	Metric Spacetime Anomaly	27.28	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m01.11s -56d59m40.36s	0.4931	29.3944	Metric Spacetime Anomaly	30.59	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m56.92s -56d59m52.88s	0.2851	12.0075	Solenoidal Metric Schema (Iron)	44.84	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h41m58.91s -56d59m40.17s	0.2235	289.2023	Gaslous Substrate Schema	36.07	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m00.31s -57d0m21.47s	0.2213	250.8367	Gaslous Substrate Schema	8.46	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m04.43s -56d59m39.50s	0.2849	112.2233	Solenoidal Metric Schema (Iron)	40.98	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h41m57.21s -56d59m16.78s	0.2358	69.4502	Gaslous Substrate Schema	43.27	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m54.39s -57d0m13.91s	0.1996	185.6350	Mikawaukian Baseline	35.96	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m56.59s -56d59m50.87s	0.6748	107.2125	Localized Torsional Infection	42.77	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m04.94s -57d0m09.94s	0.4783	25.9481	Metric Spacetime Anomaly	35.46	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m58.82s -56d59m08.15s	0.2761	66.127	Gaslous Substrate Schema	45.76	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m55.46s -56d59m47.87s	0.2054	7.7023	Mikawaukian Baseline	52.36	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m01.43s -57d0m14.93s	0.1949	25.0488	Mikawaukian Baseline	5.24	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h41m54.24s -56d59m45.27s	0.2228	11.0953	Gaslous Substrate Schema	42.49	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h41m58.14s -57d0m25.95s	0.6073	6.5879	Metric Spacetime Anomaly	29.11	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h41m59.07s -56d59m44.73s	0.3312	39.8191	Helical Metric Schema	31.52	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Helical Metric Schema
18h42m02.19s -56d59m04.59s	0.7635	74.7753	Metric Spacetime Anomaly	45.29	MATCH: TYC 8766-119-1 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m03.32s -57d0m03.92s	0.2232	9.1268	Gaslous Substrate Schema	19.78	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m00.42s -56d59m03.27s	0.2205	213.8501	Localized Torsional Infection	47.84	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m00.87s -57d0m01.05s	0.5093	148.2356	Metric Spacetime Anomaly	43.79	MATCH: WISE J184204.22-570102.6 (S)	-	GALAXY/CLUSTER	Metric Spacetime Anomaly
18h41m58.85s -56d59m51.13s	0.2324	136.6285	Gaslous Substrate Schema	27.66	MATCH: UCAC4 165-022648 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
TFS						-	INFRARED/YSO	
--- INITIATING VOLUMETRIC METRIC SCAN ---						-	INFRARED/YSO	
Target: RA 19.5, DEC -68.0						-	INFRARED/YSO	
Depth: 28000 ZTZ	Radius: 10					-	INFRARED/YSO	
Scanning Volume... Sampling 418 points.						-	INFRARED/YSO	
Structure Detected: 418 metric nodes.						-	INFRARED/YSO	
FULL SUBMAX REALITY CHECK - ALL MODES						-	INFRARED/YSO	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	-	INFRARED/YSO	PREDICTED IDENTITY
18h42m03.93s -57d0m23.23s	0.4179	5.0364	Tiefoil Metric Schema	41.97	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m02.03s -57d0m58.31s	0.2751	47.4447	Gaslous Substrate Schema	48.57	MATCH: GALEX J19304.5+675812 (NED?)	-	COMPACT OBJECT	Gaslous Substrate Schema
18h42m02.31s -56d59m45.55s	0.5375	152.1053	Localized Torsional Infection	40.87	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m07.84s -57d0m36.56s	0.2014	73.518	Mikawaukian Baseline	34.46	MATCH: GALEX J19304.5+675812 (NED?)	-	COMPACT OBJECT	Mikawaukian Baseline
18h42m09.41s -56d59m51.38s	0.2884	11.639	Solenoidal Metric Schema (Iron)	58.07	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m07.21s -56d59m23.16s	0.2319	15.1231	Gaslous Substrate Schema	29.15	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m02.67s -56d59m39.75s	0.2136	329.2655	Mikawaukian Baseline	34.89	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m03.28s -57d0m44.00s	0.2691	101.7358	Gaslous Substrate Schema	20.99	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m04.75s -57d0m56.96s	0.5533	22.4892	Metric Spacetime Anomaly	45.71	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m09.37s -57d0m16.03s	0.2131	71.4237	Mikawaukian Baseline	59.06	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m03.88s -56d59m07.65s	0.392	29.6756	Tiefoil Metric Schema	40.11	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m07.93s -56d59m26.02s	0.3349	174.0381	Helical Metric Schema	33.92	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Helical Metric Schema
18h42m07.15s -57d0m12.44s	0.5863	53.723	Metric Spacetime Anomaly	56.59	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m07.42s -56d59m22.88s	0.2753	6.2393	Gaslous Substrate Schema	40.28	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m07.82s -56d59m25.35s	0.2255	66.2972	Gaslous Substrate Schema	47.4	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m03.24s -56d59m49.38s	0.7249	127.2202	Localized Torsional Infection	44.4	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m04.74s -57d0m25.99s	0.6125	10.8704	Metric Spacetime Anomaly	74.24	MATCH: GALEX J19304.5+675812 (NED?)	-	COMPACT OBJECT	Metric Spacetime Anomaly
18h42m03.05s -57d0m04.47s	0.2087	92.9184	Mikawaukian Baseline	1.69	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m05.35s -57d0m21.14s	0.2157	50.1823	Mikawaukian Baseline	48.5	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m04.95s -57d0m23.71s	0.2388	100.589	Gaslous Substrate Schema	42.07	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m09.83s -57d0m52.62s	0.2832	25.8079	Solenoidal Metric Schema (Iron)	49.41	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m01.07s -57d0m39.82s	0.219	1.0838	Mikawaukian Baseline	54.32	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m01.38s -57d0m06.78s	0.2434	63.9115	Gaslous Substrate Schema	57.74	MATCH: GALEX J19304.5+675812 (NED?)	-	COMPACT OBJECT	Gaslous Substrate Schema
18h42m05.52s -57d0m02.17s	0.2524	5.9229	Gaslous Substrate Schema	18.31	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m02.13s -57d0m49.06s	0.3108	6.1554	Solenoidal Metric Schema (Iron)	44.66	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m04.95s -57d0m02.74s	0.3998	99.2195	Tiefoil Metric Schema	34.05	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m04.57s -57d0m15.05s	0.319	22.2262	Solenoidal Metric Schema (Iron)	44.71	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m08.33s -57d0m22.80s	0.3859	80.1543	Tiefoil Metric Schema	85.06	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m00.54s -57d0m44.45s	0.5849	81.3914	Metric Spacetime Anomaly	43.52	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m01.77s -57d0m19.93s	0.265	203.0546	Gaslous Substrate Schema	50.45	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m03.94s -57d0m39.73s	0.6229	67.8703	Tiefoil Metric Schema	51.5	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m01.54s -56d59m24.53s	0.299	148.9389	Solenoidal Metric Schema (Iron)	50.8	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m02.24s -56d59m50.31s	0.46	12.1173	Tiefoil Metric Schema	45.79	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Tiefoil Metric Schema
18h42m04.91s -57d0m15.60s	0.2006	31.4148	Mikawaukian Baseline	43.48	MATCH: GALEX J19304.5+675812 (NED?)	-	COMPACT OBJECT	Mikawaukian Baseline
18h42m00.62s -57d0m42.19s	0.207	109.5106	Mikawaukian Baseline	55.07	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m02.52s -57d0m55.68s	0.1985	163.4665	Mikawaukian Baseline	40.42	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m00.08s -56d59m19.40s	0.375	316.7605	Localized Torsional Infection	41.29	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m04.37s -57d0m24.47s	0.2179	122.5923	Mikawaukian Baseline	24.89	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m04.14s -57d0m19.43s	0.2817	229.2412	Solenoidal Metric Schema (Iron)	45.47	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m00.14s -56d59m24.12s	0.6548	2.8333	Metric Spacetime Anomaly	27.22	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m05.83s -57d0m54.39s	0.2325	28.2936	Gaslous Substrate Schema	17.03	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m06.31s -57d0m34.97s	0.2658	152.2829	Gaslous Substrate Schema	79.55	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Gaslous Substrate Schema
18h42m01.38s -56d59m01.07s	0.1939	66.255	Mikawaukian Baseline	46.17	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Mikawaukian Baseline
18h42m09.52s -57d0m48.17s	0.2672	202.3993	Localized Torsional Infection	24.42	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m02.51s -56d59m07.80s	0.2818	6.4097	Solenoidal Metric Schema (Iron)	6.76	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m07.44s -56d59m34.24s	0.284	252.7927	Solenoidal Metric Schema (Iron)	44.38	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
18h42m05.87s -56d59m37.93s	0.2205	161.122	Localized Torsional Infection	78.47	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Localized Torsional Infection
18h42m05.86s -56d59m50.03s	0.6517	327.4852	Metric Spacetime Anomaly	72.73	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m05.85s -57d0m54.59s	0.4524	217.2403	Metric Spacetime Anomaly	71.88	MATCH: TYC 9305-861-1 (*)	-	VARIABLE STAR	Metric Spacetime Anomaly
18h42m05.05s -57d0m54.46s	0.3556	68.1717	Helical Metric

19h30m04.50s	+74d59m05.19s	0.3045	76.4301	Solenoidal Metric Schema (Iron)	54.61	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m07.70s	+48d00m45.11s	0.3707	27.2242	Trefoil Metric Schema	90.83	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.17s	+74d59m13.55s	0.4324	5.1714	Trefoil Metric Schema	42.5	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m07.97s	+48d59m36.28s	0.865	0.0675	Marynoic Metric Substrate	86.75	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m04.94s	+74d59m13.17s	0.9327	38.6076	Helical Metric Schema	55.97	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.84s	+74d59m42.06s	0.9691	293.8142	Helical Metric Schema	34.83	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.54s	+74d59m21.53s	0.5787	193.4824	Metric Spacetime Anomaly	77.13	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.21s	+48d00m17.77s	0.231	127.2854	Gaslous Substrate Schema	31.16	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.37s	+48d00m11.90s	0.249	1.8112	Gaslous Substrate Schema	52.02	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.89s	+74d59m24.16s	0.6859	26.9910	Metric Spacetime Anomaly	48.62	MATCH: TYC 9305-840-1 (*)	-								
19h30m05.70s	+74d59m41.31s	0.3031	20.2409	Solenoidal Metric Schema (Iron)	74.16	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.70s	+48d00m55.36s	0.6356	101.1066	Trefoil Metric Schema	50.46	MATCH: TYC 9305-840-1 (*)	-								
19h29m52.80s	+74d59m55.95s	0.4484	32.1043	Trefoil Metric Schema	5.3	MATCH: TYC 9305-840-1 (*)	-								
19h30m06.25s	+74d59m08.77s	1.0942	78.5518	Marynoic Metric Substrate	57.84	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m55.83s	+48d00m46.87s	0.2362	115.4987	Gaslous Substrate Schema	44.52	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.41s	+74d59m24.93s	0.2223	73.8983	Gaslous Substrate Schema	70.01	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.57s	+74d59m24.05s	0.2187	17.9828	Mikkowaslian Baseline	52.29	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m53.51s	+48d00m26.47s	0.3105	9.1949	Helical Metric Schema	35.49	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.44s	+74d59m46.91s	0.2601	62.9365	Gaslous Substrate Schema	84.38	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.34s	+48d00m21.29s	0.1756	21.6765	Mikkowaslian Baseline	28.69	MATCH: TYC 9305-840-1 (*)	-								
19h30m10.45s	+48d00m05.03s	0.3235	89.1156	Helical Metric Schema	89.43	MATCH: TYC 9305-65-1 (*)	-								
19h30m01.13s	+48d00m22.48s	0.2548	162.2809	Gaslous Substrate Schema	47.97	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.30s	+74d59m58.77s	0.2836	33.4276	Solenoidal Metric Schema (Iron)	38.51	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m57.43s	+48d00m39.45s	0.287	2.2777	Solenoidal Metric Schema (Iron)	62.53	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.78s	+74d59m58.60s	0.2133	8.1621	Mikkowaslian Baseline	76.67	MATCH: TYC 9305-840-1 (*)	-								
19h29m50.40s	+74d59m35.51s	0.3947	125.0646	Trefoil Metric Schema	33.39	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.90s	+48d00m07.05s	0.6246	37.7807	Metric Spacetime Anomaly	43.35	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.88s	+48d00m05.82s	0.6992	81.431	Metric Spacetime Anomaly	40.06	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.81s	+74d59m34.38s	0.2351	1.1277	Gaslous Substrate Schema	40.12	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.61s	+74d59m21.86s	0.3274	66.1663	Helical Metric Schema	60.99	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m58.76s	+74d59m50.93s	0.2094	163.3538	Mikkowaslian Baseline	34.29	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.44s	+74d59m59.70s	0.2547	10.8825	Gaslous Substrate Schema	47.76	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.34s	+48d00m58.59s	0.6223	30.7714	Trefoil Metric Schema	40.96	MATCH: TYC 9305-840-1 (*)	-								
19h29m52.32s	+74d59m49.90s	0.2382	71.2672	Gaslous Substrate Schema	15.55	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.72s	+48d00m47.15s	0.2892	74.1232	Solenoidal Metric Schema (Iron)	48.13	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.12s	+74d59m22.36s	0.2032	62.4168	Mikkowaslian Baseline	73.47	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m04.83s	+74d59m29.13s	0.2425	23.3551	Gaslous Substrate Schema	77.49	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m58.89s	+74d59m48.05s	0.2214	253.9901	Gaslous Substrate Schema	34.25	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.95s	+74d59m19.27s	0.18	651.4037	Mikkowaslian Baseline	45.91	MATCH: TYC 9305-840-1 (*)	-								
19h29m59.81s	+74d59m20.94s	0.2878	30.9049	Solenoidal Metric Schema (Iron)	37.46	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.27s	+48d00m31.78s	1.6045	129.3631	Localized Torsional Inflection	88.84	MATCH: TYC 9305-840-1 (*)	-								
19h29m51.42s	+74d59m36.42s	0.2647	2.9054	Gaslous Substrate Schema	30.06	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.94s	+48d00m20.46s	0.3127	218.2768	Localized Torsional Inflection	44.23	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.28s	+74d59m33.08s	0.5126	0.4638	Metric Spacetime Anomaly	84.06	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m05.74s	+48d00m25.25s	0.3182	25.4659	Helical Metric Schema	73.36	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.41s	+74d59m25.10s	0.3089	153.8874	Solenoidal Metric Schema (Iron)	73.34	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m05.01s	+74d59m23.85s	0.697	86.3479	Metric Spacetime Anomaly	62.16	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m06.75s	+74d59m06.04s	0.4788	13.3946	Metric Spacetime Anomaly	55.76	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m52.74s	+74d59m36.47s	0.5341	265.2226	Metric Spacetime Anomaly	28.63	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.47s	+74d59m56.05s	0.6982	69.7394	Metric Spacetime Anomaly	43.99	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.28s	+48d00m03.87s	0.8544	82.8563	Marynoic Metric Substrate	63.2	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.61s	+48d00m13.56s	0.1947	664.9424	Mikkowaslian Baseline	53.4	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.87s	+48d00m41.39s	0.275	78.3771	Gaslous Substrate Schema	48.4	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.38s	+48d00m34.59s	0.2244	52.3747	Gaslous Substrate Schema	37.81	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.77s	+48d00m44.47s	0.2214	148.251	Gaslous Substrate Schema	80.95	MATCH: TYC 9305-840-1 (*)	-								
19h30m11.87s	+48d00m15.43s	0.1935	624.0991	Mikkowaslian Baseline	86.29	MATCH: TYC 9305-65-1 (*)	-								
19h30m07.44s	+74d59m34.75s	0.8996	162.0284	Marynoic Metric Substrate	84.88	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m04.47s	+74d59m28.13s	0.5455	70.3893	Metric Spacetime Anomaly	74.29	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.10s	+74d59m38.21s	0.2651	157.4595	Gaslous Substrate Schema	38.44	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.44s	+48d00m41.37s	0.5231	161.2586	Metric Spacetime Anomaly	44.27	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.73s	+74d59m14.45s	0.9774	23.2052	Marynoic Metric Substrate	49.3	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.47s	+48d00m14.76s	0.6231	216.111	Metric Spacetime Anomaly	42.55	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.72s	+48d00m41.37s	0.3745	4.4639	Trefoil Metric Schema	48.43	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.15s	+74d59m55.18s	0.2034	26.0802	Mikkowaslian Baseline	51.28	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.03s	+48d00m44.44s	0.6283	180.2553	Trefoil Metric Schema	14.96	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.75s	+74d59m31.13s	0.3334	36.7515	Helical Metric Schema	34.97	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.28s	+74d59m23.16s	0.2046	132.9097	Mikkowaslian Baseline	50.46	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.94s	+48d00m49.47s	0.3097	9.4248	Solenoidal Metric Schema (Iron)	51.48	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.49s	+48d00m43.44s	0.2091	145.6236	Mikkowaslian Baseline	54.34	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.59s	+48d00m21.74s	0.2246	38.2511	Gaslous Substrate Schema	29.65	MATCH: TYC 9305-840-1 (*)	-								
19h29m55.93s	+48d00m01.36s	0.3198	72.0935	Solenoidal Metric Schema (Iron)	15.8	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.14s	+74d59m22.85s	0.2203	261.1528	Gaslous Substrate Schema	70	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.58s	+48d00m21.45s	2.148	108.3939	Spacetime Curvature Limit (Black Hole)	84.42	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.72s	+74d59m44.31s	0.2479	5.3543	Gaslous Substrate Schema	78.78	MATCH: TYC 9305-840-1 (*)	-								
19h29m52.50s	+48d00m26.27s	0.318	83.2938	Localized Torsional Inflection	12.3	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.23s	+48d00m14.49s	0.3736	39.211	Trefoil Metric Schema	44.65	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.24s	+48d00m50.81s	0.2827	40.3975	Solenoidal Metric Schema (Iron)	48.54	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.99s	+48d00m13.09s	0.228	191.2468	Gaslous Substrate Schema	33.54	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.44s	+48d00m20.06s	0.384	113.3574	Trefoil Metric Schema	44.47	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.27s	+74d59m31.01s	0.9457	15.8392	Helical Metric Schema	45.98	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.51s	+48d00m15.83s	0.3487	142.2071	Helical Metric Schema	26.57	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.73s	+74d59m44.19s	0.2395	49.7163	Gaslous Substrate Schema	28.77	MATCH: TYC 9305-840-1 (*)	-								
19h29m49.71s	+74d59m58.46s	0.2504	136.6148	Gaslous Substrate Schema	25.57	MATCH: TYC 9305-840-1 (*)	-								
19h29m55.14s	+74d59m30.07s	0.274	36.0947	Gaslous Substrate Schema	36.62	MATCH: TYC 9305-840-1 (*)	-								
19h30m11.93s	+74d59m34.21s	0.2996	0.9463	Solenoidal Metric Schema (Iron)	76.2	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.13s	+48d00m53.51s	1.2139	8.7896	Metric Spacetime Anomaly	73.96	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.56s	+48d00m18.28s	0.3886	8.3895	Trefoil Metric Schema	46.28	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.17s	+74d59m03.53s	0.2256	405.1396	Gaslous Substrate Schema	27.21	MATCH: TYC 9305-840-1 (*)	-								
19h29m51.42s	+74d59m45.48s	0.4243	279.9291	Trefoil Metric Schema	21.41	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.70s	+48d00m04.53s	0.2509	42.8521	Gaslous Substrate Schema	5.41	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.02s	+48d00m41.59s	0.2819	24.8031	Solenoidal Metric Schema (Iron)	66.24	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.15s	+48d00m04.43s	0.3822	24.1213	Trefoil Metric Schema	78.42	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.94s	+48d00m45.78s	0.224	59.3891	Gaslous Substrate Schema	77.58	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.81s	+74d59m23.36s	0.3321	152.6469	Helical Metric Schema	59.72	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.83s	+48d00m21.29s	0.2528	163.6431	Gaslous Substrate Schema	45.31	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.39s	+48d00m55.10s	0.2596	13.985	Gaslous Substrate Schema	55.38	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.66s	+74d59m44.37s	0.545	145.6484	Metric Spacetime Anomaly	20.58	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.41s	+48d00m58.44s	0.2527	105.6133	Gaslous Substrate Schema	38.76	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.97s	+48d00m10.71s	0.2672	104.4626	Gaslous Substrate Schema	49.44	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.73s	+74d59m55.32s	0.3017	140.5373	Solenoidal Metric Schema (Iron)	48.43	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m11.15s	+74d59m42.92s	0.3251	0.1131	Helical Metric Schema	80.9	MATCH: TYC 9305-65-1 (*)	-								
19h29m52.30s	+48d00m21.76s	0.2682	33.1541	Gaslous Substrate Schema	17.51	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.15s	+74d59m53.51s	0.2288	119.0484	Gaslous Substrate Schema	26.02	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.43s	+48d00m08.41s	0.2395	425.2165	Gaslous Substrate Schema	61.93	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.23s	+74d59m53.43s	0.2841	291.9579	Solenoidal Metric Schema (Iron)	61.14	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.45s	+48d00m28.06s	0.285	38.9762	Solenoidal Metric Schema (Iron)	24.13	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.34s	+74d59m45.77s	0.2125	20.8586	Mikkowaslian Baseline	16.87	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.73s	+48d00m27.13s	0.2033	474.9472	Mikkowaslian Baseline	33.76	MATCH: TYC 9305-840-1 (*)	-								
19h29m52.64s	+48d00m04.86s	1.1706	59.7815	Marynoic Metric Substrate	3.52	MATCH: TYC 9305-840-1 (*)	-								
19h29m50.88s	+74d59m48.41s	0.6246	39.2101	Metric Spacetime Anomaly	21.05	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.14s	+74d59m51.52s	0.2413	63.4225	Gaslous Substrate Schema	46.75	MATCH: TYC 9305-840-1 (*)	-								
19h30m06.41s	+74d59m41.70s	0.2556	102.8329	Gaslous Substrate Schema	77.84	MATCH: TYC 9305-840-1 (*)	-								
19h29m51.40s	+74d59m40.50s	0.2521	32.028	Gaslous Substrate Schema	24.48	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.59s	+48d00m16.48s	0.2246	119.0967	Gaslous Substrate Schema	32.63	MATCH: TYC 9305-840-1 (*)	-								
19h30m06.33s	+48d00m05.74s	0.1823	171.2774	Mikkowaslian Baseline	73.62	MATCH: TYC 9305-840-1 (*)	-								
19h29m50.84s	+48d00m29.47s	0.2685	0.1987	Gaslous Substrate Schema	27.95	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.22s	+74d59m01.71s	0.2115	78.8519	Mikkowaslian Baseline	48.56	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m56.93s	+48d00m13.03s	0.2418	63.7585	Gaslous Substrate Schema	22.48	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.28s	+48d00m49.16s	0.3589	110.7927	Helical Metric Schema	90.63	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.42s	+48d00m02.97s	0.8189	141.1449	Marynoic Metric Substrate	38.51	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.48s	+48d00m27.10s	0.2421	8.6782	Gaslous Substrate Schema	78.93	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.42s	+48d00m39.15s	0.1829	56.5291	Mikkowaslian Baseline	82.28	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.09s	+74d59m48.85s	0.7143	40.8827	Metric Spacetime Anomaly	85.25	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.74s	+74d59m21.36s	0.6143	33.3762	Trefoil Metric Schema	43.76	MATCH: TYC 9305-840-1 (*)	-								
19h30m06.39s	+48d00m46.85s	0.2178	129.2433	Mikkowaslian Baseline	73.42	MATCH: TYC 9305-840-1 (*)	-								
19h30m05.47s	+48d00m37.41s	0.3298	30.991	Helical Metric Schema	74.29	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.42s	+48d00m01.72s	0.4199	216.1837	Metric Spacetime Anomaly	32.07	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.35s	+48d00m52.50s	0.9802	135.5946	Localized Torsional Inflection	86.08	MATCH: TYC 9305-840-1 (*)	-								
19h29m59.10s	+48d00m10.42s	0.2249	45.2876	Gaslous Substrate Schema	33.66	MATCH: TYC 9305-840-1 (*)	-								
19h30m05.73s	+48d00m02.19s	0.2455	154.3739	Gaslous Substrate Schema	44.86	MATCH: TYC 9305-840-1 (*)	-								
19h29m57.57s	+48d00m33.70s	0.3892	125.648	Trefoil Metric Schema	27.8	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.37s	+48d00m29.75s	0.828	213.3293	Marynoic Metric Substrate	48.9	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.99s	+48d00m24.31s	0.2583	49.4463	Gaslous Substrate Schema	19.84	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.91s	+74d59m27.11s	0.314	22.5732	Solenoidal Metric Schema (Iron)	40.84	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.90s	+47d59m21.24s	0.3763	14.114	Trefoil Metric Schema	73.76	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m09.35s	+48d00m06.08s	0.2147	19.4732	Mikkowaslian Baseline	73.93	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.98s	+48d00m47.82s	0.2629	47.3231	Gaslous Substrate Schema	74.21	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.94s	+48d00m24.07s	0.3235	8.635	Helical Metric Schema	19.54	MATCH: TYC 9305-840-1 (*)	-								
19h29m52.21s	+48d00m37.71s	0.2228	0.4829	Gaslous Substrate Schema	27.83	MATCH: TYC 9305-840-1 (*)	-								
19h29m59.47s	+74d59m39.22s	0.1998	23.4418	Mikkowaslian Baseline	81.42	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.49s	+48d00m05.46s	0.3049	58.2268	Solenoidal Metric Schema (Iron)	79.66	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.53s	+48d00m32.14s	0.3507	29.5432	Helical Metric Schema	71.11	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.44s	+48d00m39.52s	1.5018	329.1301	Spacetime Curvature Limit (Black Hole)	72.76	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.15s	+74d59m54.51s	0.704	207.2539	Metric Spacetime Anomaly	45.92	MATCH: TYC 9305-840-1 (*)	-								
19h29m56.22s	+48d00m56.73s	0.2829	148.4387	Solenoidal Metric Schema (Iron)	14.43	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.71s	+74d59m22.39s	0.2227	9.3464	Gaslous Substrate Schema	65.42	MATCH: TYC 9305-840-1 (*)	-								
19h29m59.84s	+48d00m59.06s	0.3872	101.1088	Helical Metric Schema	63.78	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.24s	+74d59m54.91s	0.3831	51.1184	Trefoil Metric Schema	40.97	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.37s	+74d59m59.37s	0.2636	287.5146	Gaslous Substrate Schema	46.29	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.49s	+74d59m55.79s	0.2242	9.532	Gaslous Substrate Schema	45.25	MATCH: TYC 9305-840-1 (*)	-								
19h30m08.50s	+48d00m31.42s	0.3555	15.8749	Helical Metric Schema	89.96	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.12s	+48d00m25.42s	0.2779	173.2205	Gaslous Substrate Schema	88	MATCH: TYC 9305-840-1 (*)	-								
19h30m06.45s	+48d00m19.10s	0.9219	301.7864	Marynoic Metric Substrate	75.81	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.84s	+48d00m40.01s	0.2031	257.1254	Mikkowaslian Baseline	89.53	MATCH: TYC 9305-840-1 (*)	-								
19h30m05.58s	+48d00m42.01s	0.1838	223.9424	Mikkowaslian Baseline	88	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.74s	+48d00m46.46s	0.303	15.7809	Solenoidal Metric Schema (Iron)	65.3	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.48s	+48d00m42.47s	0.3646	224.6264	Trefoil Metric Schema	38.81	MATCH: TYC 9305-840-1 (*)	-								
19h29m54.54s	+48d00m38.57s	1.6571	17.5638	Metric Spacetime Anomaly	34.63	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.03s	+48d00m36.99s	0.2018	40.2171	Mikkowaslian Baseline	49.99	MATCH: TYC 9305-840-1 (*)	-								
19h29m52.44s	+47d59m32.66s	0.2232	105.7958	Gaslous Substrate Schema	54.43	MATCH: TYC 9305-840-1 (*)	-								
19h29m55.71s	+48d00m07.47s	0.3016	2.6793	Solenoidal Metric Schema (Iron)	14.36	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.84s	+48d00m32.58s	0.3327	1.4727	Helical Metric Schema	42.13	MATCH: TYC 9305-840-1 (*)	-								
19h30m09.91s	+47d59m21.66s	0.249	18.1591	Gaslous Substrate Schema	76.02	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m54.21s	+47d59m29.11s	0.4154	12.1037	Trefoil Metric Schema	39.48	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.24s	+48d00m07.02s	0.1811	75.4617	Mikkowaslian Baseline	55.4	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.10s	+48d00m53.11s	0.2773	192.9399	Gaslous Substrate Schema	40.59	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.23s	+47d59m51.51s	0.2985	112.2208	Solenoidal Metric Schema (Iron)	49.45	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m04.45s	+47d59m27.66s	0.2387	124.4225	Gaslous Substrate Schema	74.42	MATCH: TYC 9305-840-1 (*)	-								
19h30m04.82s	+47d59m04.28s	0.1827	83.5264	Mikkowaslian Baseline	53.86	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m51.44s	+47d59m42.45s	0.3142	104.44	Solenoidal Metric Schema (Iron)	23.98	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.88s	+48d00m41.41s	0.2049	67.3945	Mikkowaslian Baseline	65.48	MATCH: TYC 9305-840-1 (*)	-								
19h30m13.15s	+48d00m14.27s	0.7632	81.0165	Metric Spacetime Anomaly	43.37	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.94s	+48d00m33.71s	0.2282	6.218	Gaslous Substrate Schema	84.21	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m53.17s	+48d00m04.89s	0.3231	82.4513	Localized Torsional Inflection	60.09	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.46s	+48d00m51.06s	0.254	11.2228	Gaslous Substrate Schema	29.18	MATCH: TYC 9305-840-1 (*)	-								
19h30m00.41s	+48d00m07.02s	0.3725	16.4799	Trefoil Metric Schema	74.1	MATCH: TYC 9305-840-1 (*)	-								
19h29m53.21s	+48d00m55.45s	0.4587	10.7727	Metric Spacetime Anomaly	44.5	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m57.55s	+48d00m02.05s	0.2249	26.2153	Gaslous Substrate Schema	24.66	MATCH: TYC 9305-840-1 (*)	-								
19h30m02.28s	+48d00m08.16s	0.2498	309.4157	Gaslous Substrate Schema	58.01	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h30m01.91s	+48d00m36.38s	0.273	78.1786	Gaslous Substrate Schema	57.7	MATCH: TYC 9305-840-1 (*)	-								
19h30m07.54s	+47d59m25.96s	0.2879	59.6286	Solenoidal Metric Schema (Iron)	76.18	MATCH: DA1EC J19304.5+475812 (MD?)	-								
19h29m59.83s	+48d00m46.75s	0.2875	72.0959	Solenoidal Metric Schema (Iron)	55.98	MATCH: TYC 9305-840-1 (*)	-								
19h30m01.59s	+48d00m33.86s	0.4829	11.5766	Metric Spacetime Anomaly	55.31	MATCH: TYC 9305-840-1 (*)	-								
19h30m03.14s	+48d00m40.86s	0.3028	9.0276	Solenoidal Metric Schema (Iron)	60.98	MATCH: TYC 9305-840-1 (*)	-								
19h29m58.97s	+48d00m36.15s	0.3173	45.3728	Solenoidal Metric Schema (Iron)	44.99	MATCH: TYC 9305-840-1 (*)	-				

1962:N50.92s -48:N30:N24.35s	0.2111	68.788	Mikkowskian Baseline	23.2	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1963:N02.35s -47:N59:N53.56s	0.2775	213.7538	Gasious Substrate Schema	52.71	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N24.70s -47:N55:N49.82s	0.4897	55.194	Localized Torsional Infection	54.41	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
1963:N04.41s -48:N20:N07.83s	0.2399	6.2258	Gasious Substrate Schema	63.09	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N21.45s -48:N30:N31.43s	0.2677	11.0071	Gasious Substrate Schema	53.15	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N43.94s -47:N59:N34.96s	0.3713	84.3645	Trefoil Metric Schema	30.42	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N57.02s -47:N59:N04.42s	0.2581	147.2786	Localized Torsional Infection	64.27	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
1962:N01.54s -48:N20:N01.12s	0.2602	41.7604	Gasious Substrate Schema	47.06	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N01.47s -47:N59:N52.45s	0.2642	77.2337	Gasious Substrate Schema	49.2	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N03.53s -47:N58:N24.65s	0.6942	12.7846	Metric Spacetime Anomaly	38.76	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N52.33s -48:N20:N37.16s	0.5048	52.4112	Metric Spacetime Anomaly	32.54	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N58.11s -48:N20:N24.05s	0.2947	24.1927	Solenoidal Metric Schema (Iron)	34.74	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N04.38s -47:N58:N49.74s	1.2946	104.8492	Metric Spacetime Anomaly	16.22	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N57.94s -48:N20:N23.10s	0.3151	138.6489	Solenoidal Metric Schema (Iron)	32.24	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N08.57s -47:N58:N51.13s	0.4772	19.2297	Metric Spacetime Anomaly	33.24	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N53.25s -47:N59:N39.10s	0.2333	60.823	Gasious Substrate Schema	25.89	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N06.81s -48:N20:N06.46s	0.2918	254.1435	Solenoidal Metric Schema (Iron)	76.52	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N02.02s -48:N20:N29.95s	0.2687	13.7836	Gasious Substrate Schema	25.82	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N55.53s -47:N58:N21.83s	0.5729	32.8815	Metric Spacetime Anomaly	45.11	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N03.31s -47:N58:N23.86s	0.2578	21.7997	Gasious Substrate Schema	40.5	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N08.94s -48:N20:N07.66s	0.6243	23.9923	Trefoil Metric Schema	88.52	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N50.01s -47:N58:N24.23s	0.2093	94.2345	Mikkowskian Baseline	42.68	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1963:N07.24s -47:N58:N28.14s	0.2479	3.108	Gasious Substrate Schema	77.97	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Gasious Substrate Schema
1962:N59.45s -47:N58:N40.43s	0.3712	131.4102	Trefoil Metric Schema	38.07	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N02.84s -48:N20:N16.11s	0.2367	9.3308	Mikkowskian Baseline	11.48	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1962:N45.25s -48:N20:N07.53s	0.2136	30.0425	Mikkowskian Baseline	6.46	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1963:N01.27s -47:N59:N40.37s	0.8083	7.3796	Maryonic Metric Substrate	51.16	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Maryonic Metric Substrate
1962:N07.34s -48:N20:N09.48s	0.2464	244.5227	Gasious Substrate Schema	23.68	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N00.89s -47:N58:N50.10s	0.2458	8.8795	Gasious Substrate Schema	45.74	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N58.21s -48:N20:N39.26s	0.2485	19.5787	Gasious Substrate Schema	44.36	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N53.91s -47:N59:N49.76s	0.2338	21.1023	Gasious Substrate Schema	15.77	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N03.33s -48:N20:N08.83s	0.877	187.4249	Maryonic Metric Substrate	57.08	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Maryonic Metric Substrate
1962:N03.71s -47:N58:N41.91s	0.3387	31.722	Heliol Metric Schema	24.91	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1963:N05.95s -47:N58:N22.13s	0.3506	155.5167	Heliol Metric Schema	51.03	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Heliol Metric Schema
1963:N09.42s -47:N58:N15.45s	0.3221	83.1966	Heliol Metric Schema	70.05	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1962:N59.78s -47:N58:N25.27s	0.2415	278.9223	Localized Torsional Infection	54.29	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
1963:N11.23s -48:N20:N02.21s	0.4777	86.2353	Metric Spacetime Anomaly	84.38	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N57.85s -47:N58:N51.75s	0.7441	126.5765	Localized Torsional Infection	29.52	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
1963:N04.49s -48:N20:N40.42s	0.2583	68.1124	Gasious Substrate Schema	82.76	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N04.89s -47:N58:N55.73s	0.3524	15.2822	Gasious Substrate Schema	44.02	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Gasious Substrate Schema
1962:N54.63s -48:N20:N31.97s	0.2499	160.0372	Gasious Substrate Schema	28.17	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N03.87s -48:N20:N04.41s	0.1602	220.4669	Mikkowskian Baseline	79.13	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1963:N08.54s -47:N58:N27.04s	0.3898	24.3722	Trefoil Metric Schema	78.44	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Trefoil Metric Schema
1963:N04.70s -48:N20:N02.48s	0.427	23.5205	Trefoil Metric Schema	44.7	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N04.74s -47:N58:N48.09s	0.3479	78.1158	Heliol Metric Schema	24.21	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1963:N04.30s -47:N58:N49.87s	0.2673	30.9764	Gasious Substrate Schema	44.22	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N59.38s -47:N58:N32.93s	0.3522	41.7034	Heliol Metric Schema	47.29	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1963:N02.74s -47:N58:N49.32s	0.4506	4.3869	Metric Spacetime Anomaly	55.99	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N51.19s -47:N58:N39.45s	0.2073	170.9907	Mikkowskian Baseline	27.72	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1962:N49.83s -48:N20:N30.18s	0.324	81.47	Solenoidal Metric Schema (Iron)	45.09	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N32.42s -47:N58:N46.15s	0.2725	14.6363	Gasious Substrate Schema	21.58	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N04.49s -48:N20:N36.86s	0.5054	36.4818	Metric Spacetime Anomaly	82.24	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1962:N41.58s -47:N58:N55.27s	1.4919	139.9921	Spacetime Curvature Limit (Black Hole)	85.06	MATCH: TYC 9305-45-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Spacetime Curvature Limit (Black Hole)
1962:N13.97s -47:N58:N36.91s	0.3247	12.4997	Heliol Metric Schema	81.6	MATCH: TYC 9305-45-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1962:N14.53s -48:N20:N32.78s	0.1848	2.5088	Mikkowskian Baseline	28.88	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1963:N06.58s -48:N20:N11.19s	0.2846	34.9708	Solenoidal Metric Schema (Iron)	75.47	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N45.36s -48:N20:N35.48s	0.3874	201.8789	Trefoil Metric Schema	32.83	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1963:N09.73s -47:N58:N29.38s	0.3333	174.4909	Heliol Metric Schema	83.02	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Heliol Metric Schema
1962:N55.77s -48:N20:N17.90s	0.2685	7.5967	Gasious Substrate Schema	19.4	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N58.84s -48:N20:N13.70s	0.2717	26.4809	Trefoil Metric Schema	31.01	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N50.48s -48:N20:N01.01s	0.2835	139.2617	Solenoidal Metric Schema (Iron)	14.67	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1963:N05.09s -48:N20:N04.21s	0.288	57.8291	Solenoidal Metric Schema (Iron)	83	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1963:N00.70s -47:N58:N50.96s	0.2646	184.6218	Mikkowskian Baseline	84.45	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1962:N02.75s -47:N58:N04.22s	0.2607	5.1177	Gasious Substrate Schema	53.37	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Gasious Substrate Schema
1963:N11.88s -47:N58:N04.35s	0.4246	110.6083	Trefoil Metric Schema	78.7	MATCH: TYC 9305-45-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1963:N11.85s -48:N20:N12.10s	0.3634	38.1202	Trefoil Metric Schema	84.81	MATCH: TYC 9305-45-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1963:N06.62s -48:N20:N42.28s	0.8767	66.9912	Maryonic Metric Substrate	84.14	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Maryonic Metric Substrate
1963:N00.35s -48:N20:N30.06s	0.3783	59.4773	Trefoil Metric Schema	72.75	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N54.49s -48:N20:N24.33s	0.2396	132.9904	Gasious Substrate Schema	20.47	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N09.54s -48:N20:N31.05s	0.3148	147.2083	Solenoidal Metric Schema (Iron)	95.48	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1963:N00.00s -47:N58:N30.72s	0.3047	21.1903	Solenoidal Metric Schema (Iron)	51.36	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1963:N02.25s -48:N20:N33.73s	0.2324	352.7511	Gasious Substrate Schema	57.46	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N02.78s -47:N58:N07.09s	0.3133	45.1591	Solenoidal Metric Schema (Iron)	54.44	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1963:N03.30s -47:N58:N22.42s	0.3273	11.059	Heliol Metric Schema	52.09	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Heliol Metric Schema
1962:N05.36s -48:N20:N54.49s	0.2887	0.1146	Solenoidal Metric Schema (Iron)	32.98	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1963:N00.72s -48:N20:N01.09s	0.4639	16.0958	Trefoil Metric Schema	42.47	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N50.64s -48:N20:N05.55s	0.2608	1.2117	Gasious Substrate Schema	14.24	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N54.95s -48:N20:N02.94s	0.3536	89.2606	Heliol Metric Schema	15.08	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1963:N08.27s -48:N20:N21.50s	0.4903	71.5839	Metric Spacetime Anomaly	86.3	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
1963:N04.32s -47:N58:N22.86s	0.221	65.7841	Gasious Substrate Schema	19.11	MATCH: GALEX J193004.5+675812 (NUV)	-	-	-	-	-	-	COMPACT OBJECT	Gasious Substrate Schema
1962:N53.42s -47:N58:N47.85s	0.2847	3.1543	Solenoidal Metric Schema (Iron)	17.18	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N52.16s -47:N58:N45.52s	0.1753	31.5651	Mikkowskian Baseline	20.31	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1962:N52.87s -47:N58:N42.54s	0.2624	3.3833	Gasious Substrate Schema	22.5	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N00.27s -47:N58:N27.96s	0.2479	322.7253	Gasious Substrate Schema	54.34	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1963:N04.24s -48:N20:N53.21s	0.8981	58.9355	Maryonic Metric Substrate	47.71	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Maryonic Metric Substrate
1962:N51.30s -48:N20:N40.97s	0.2973	24.4538	Solenoidal Metric Schema (Iron)	37.52	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N58.21s -47:N58:N07.59s	0.3204	70.3531	Heliol Metric Schema	43.95	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1962:N54.78s -47:N58:N25.74s	0.3517	43.4992	Heliol Metric Schema	44.12	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1963:N02.85s -48:N20:N20.88s	0.3273	158.425	Heliol Metric Schema	79.99	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
1963:N00.71s -47:N58:N33.54s	0.1957	83.5403	Mikkowskian Baseline	32.65	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1962:N52.40s -48:N20:N45.00s	0.3984	24.7309	Trefoil Metric Schema	40.15	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
1962:N55.77s -48:N20:N09.43s	0.2936	41.3949	Solenoidal Metric Schema (Iron)	15.15	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
1962:N61.94s -47:N58:N57.48s	0.1984	421.6724	Mikkowskian Baseline	15.21	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1963:N05.49s -47:N58:N36.06s	0.2381	37.1865	Gasious Substrate Schema	75.72	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N52.34s -47:N58:N27.80s	0.185	560.7151	Mikkowskian Baseline	37.48	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1962:N57.73s -48:N20:N08.11s	0.2791	0.9478	Gasious Substrate Schema	48.07	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
1962:N55.68s -47:N58:N15.78s	0.177	30.3049	Mikkowskian Baseline	51.15	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
1962:N50.83s -48:N20:N09.98s	0.4282	103.432	Metric Spacetime Anomaly	14.19	MATCH: TYC 9305-840-1 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
TP9													
--- INITIATING VOLUMETRIC METRIC SCAN ---													
Target: RA 20.3, DEC -73.0													
Depth: 40000 XYZ	Radius: 10												
Scanning Volume... Sampling 416 points.													
Structure Detected: 418 metric nodes.													
FULL SCHMAG REALITY CHECK - ALL SCORES													
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK							INFRARED/VSO	
2023:N04.17s -73:N20:N30.77s	0.2753	41.4395	Gasious Substrate Schema	110.71	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	INFRARED/VSO	
2023:N03.12s -73:N20:N31.42s	1.3899	85.5411	Metric Spacetime Anomaly	138.44	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	INFRARED/VSO	
2022:N59.74s -72:N59:N45.15s	1.0314	58.2178	Maryonic Metric Substrate	153.19	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	INFRARED/VSO	
2023:N03.32s -73:N20:N05.19s	0.3494	128.9565	Trefoil Metric Schema	183.37	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	INFRARED/VSO	UNEXPLORED SUBSTRATE
2022:N59.87s -73:N20:N16.45s	1.1097	173.7746	Maryonic Metric Substrate	121.7	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
2022:N58.93s -72:N59:N20.98s	0.1957	12.0081	Mikkowskian Baseline	175.75	MATCH: WISE J220923.74-725756.9 (S)	-	-	-	-	-	-	VARIABLE STAR	Maryonic Metric Substrate
2022:N05.74s -73:N20:N15.36s	0.2849	59.4982	Solenoidal Metric Schema (Iron)	123.6	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
2023:N00.94s -72:N59:N48.12s	0.3624	57.3315	Trefoil Metric Schema	150.49	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	GALAXY/CLUSTER	Mikkowskian Baseline
2023:N01.22s -72:N59:N53.85s	0.6838	26.4209	Metric Spacetime Anomaly	188.77	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2022:N57.01s -72:N59:N53.40s	0.4199	105.2028	Metric Spacetime Anomaly	144.81	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
2023:N03.23s -73:N20:N22.16s	0.6114	11.226	Trefoil Metric Schema	118.25	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2023:N08.57s -72:N59:N41.74s	0.4559	20.7717	Metric Spacetime Anomaly	142.67	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2022:N54.97s -72:N59:N38.70s	0.2204	67.6419	Gasious Substrate Schema	160.23	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
2023:N02.23s -73:N20:N15.22s	1.0132	81.9832	Maryonic Metric Substrate	124.35	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Maryonic Metric Substrate
2023:N02.14s -72:N59:N18.15s	0.1875	221.1979	Mikkowskian Baseline	181.01	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
2022:N54.80s -72:N59:N23.08s	0.3618	82.3229	Trefoil Metric Schema	161.15	MATCH: WISE J220923.74-725756.9 (S)	-	-	-	-	-	-	GALAXY/CLUSTER	Trefoil Metric Schema
2023:N03.14s -72:N59:N52.91s	0.4117	63.1325	Metric Spacetime Anomaly	147.03	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2022:N54.89s -72:N59:N43.72s	0.24	77.9381	Gasious Substrate Schema	154.7	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
2023:N01.43s -73:N20:N34.45s	0.2509	25.5296	Gasious Substrate Schema	124.95	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
2022:N52.52s -72:N59:N36.58s	0.1925	78.5537	Mikkowskian Baseline	155.72	MATCH: UCAR 084-042714 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
2023:N01.27s -73:N20:N18.99s	0.6647	15.4694	Metric Spacetime Anomaly	120.09	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2023:N02.32s -73:N20:N06.29s	0.2997	150.5136	Solenoidal Metric Schema (Iron)	134.88	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2022:N59.64s -73:N20:N33.08s	0.3086	174.6991	Solenoidal Metric Schema (Iron)	105.38	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2023:N03.44s -72:N59:N09.47s	0.265	17.1908	Gasious Substrate Schema	176.81	MATCH: WISE J220923.74-725756.9 (S)	-	-	-	-	-	-	GALAXY/CLUSTER	Gasious Substrate Schema
2023:N06.90s -72:N59:N29.42s	0.2782	68.8102	Gasious Substrate Schema	172.98	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
2022:N59.72s -73:N20:N13.49s	0.6755	86.5255	Metric Spacetime Anomaly	125.01	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2023:N03.24s -72:N59:N45.40s	0.5072	56.58	Metric Spacetime Anomaly	154.33	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2022:N57.38s -73:N20:N02.02s	0.4133	135.0706	Trefoil Metric Schema	136.36	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
2022:N57.12s -72:N59:N14.80s	0.2674	30.2717	Gasious Substrate Schema	187.53	MATCH: WISE J220923.74-725756.9 (S)	-	-	-	-	-	-	GALAXY/CLUSTER	Gasious Substrate Schema
2022:N59.89s -72:N59:N45.07s	0.1839	67.2521	Mikkowskian Baseline	153.43	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
2023:N04.72s -73:N20:N17.03s	0.336	10.4504	Heliol Metric Schema	126.93	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
2023:N01.85s -73:N20:N14.08s	0.1852	22.8539	Mikkowskian Baseline	124.79	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
2022:N58.81s -72:N59:N32.96s	0.216	56.2782	Mikkowskian Baseline	165.98	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Mikkowskian Baseline
2022:N48.27s -72:N59:N22.08s	0.2128	112.2854	Mikkowskian Baseline	174.16	MATCH: WISE J220923.74-725756.9 (S)	-	-	-	-	-	-	GALAXY/CLUSTER	Mikkowskian Baseline
2023:N02.00s -72:N59:N49.71s	0.2558	166.914	Gasious Substrate Schema	149.53	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Gasious Substrate Schema
2023:N02.68s -73:N20:N42.50s	0.5731	183.2979	Localized Torsional Infection	97.46	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Localized Torsional Infection
2022:N46.58s -72:N59:N39.81s	0.3391	65.4479	Heliol Metric Schema	156.66	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Heliol Metric Schema
2022:N58.37s -73:N20:N38.46s	0.4174	95.4601	Trefoil Metric Schema	99.86	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Trefoil Metric Schema
2023:N04.32s -72:N59:N59.43s	0.4742	66.7687	Metric Spacetime Anomaly	143.4	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2022:N51.25s -73:N20:N10.77s	0.2882	0.0241	Solenoidal Metric Schema (Iron)	131.1	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Solenoidal Metric Schema (Iron)
2023:N03.42s -73:N20:N22.20s	0.8079	19.1352	Maryonic Metric Substrate	118.37	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Maryonic Metric Substrate
2023:N05.59s -73:N20:N35.24s	0.4239	283.5547	Metric Spacetime Anomaly	108.07	MATCH: UCAC2 10712122 (*)	-	-	-	-	-	-	VARIABLE STAR	Metric Spacetime Anomaly
2023:N02.24s -72:N59:N43.49s	0.1942	66.6809	Mikkowskian Baseline	155.65

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SECTOR A

Regime	Count	Description
A. Singularities	10	Supermassive Black Holes (Sgr A*, M87), Neutron Stars (Crab).

Singularities

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J174540.04-290028.1	17.761	-29.008	26,000	10	Sgr A*
J123049.42+122328.0	12.513	12.391	16,000	10	M87 Core
J195821.67+351205.7	19.972	35.201	7,300	10	Cyg X-1
J053431.97+220052.0	5.576	22.015	6,500	10	Crab Pulsar
J083520.61-451034.8	8.589	-45.176	930	10	Vela Pulsar
J063354.15+174612.9	6.565	17.77	800	10	Geminga
J191149.56+045857.8	19.197	4.981	18,000	10	SS 433
J204020.30+335202.9	20.401	33.867	7,800	10	Cyg X-3
J165901.59-395044.9	16.901	-39.845	11,000	10	GRO J1655-40
J191506.24+105644.8	19.253	10.945	28,000	10	GRS 1915+105

Scan Output

TA1

--- SYSTEM REDIRECT ACTIVE: ALL SCANS WILL BE SAVED ---

--- IMAGE REDIRECT ACTIVE ---

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 17.761, DEC -29.008

Depth: 26000 XYZ Radius: 10

Scanning Volume... Sampling 418 points.

Structure Detected: 418 metric nodes.

FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
17h45m35.25s -29d01m10.94s	0.2758	84.429	Gasious Substrate Schema	3.64	MATCH: [MES2015] 1349 (smm)
17h45m43.88s -29d00m50.87s	0.3288	2.1238	Helical Metric Schema	2.42	MATCH: [FJ95] 54 (*)
17h45m37.94s -29d00m41.21s	0.2137	121.8388	Minkowskian Baseline	0.41	MATCH: [FNS2015] 2497 (*)
17h45m36.48s -29d00m56.83s	0.3173	2.6986	Solenoidal Metric Schema (Iron)	1.43	MATCH: CXOGC J174536.6-290058 (X)
17h45m43.79s -29d00m27.41s	0.2755	70.185	Gasious Substrate Schema	0.26	MATCH: GCIRS 29NE (*)
17h45m36.67s -29d00m06.86s	0.9656	59.1826	Baryonic Metric Substrate	3.54	MATCH: CXOGC J174536.5-290010 (X)
17h45m39.37s -29d00m24.85s	0.2254	120.4599	Gasious Substrate Schema	0.05	MATCH: [OEG99] 218 (IR)
17h45m36.43s -29d00m42.01s	0.2081	212.5352	Minkowskian Baseline	2.49	MATCH: [MBB2008] G359.933-0.037 (X)
17h45m39.76s -29d00m07.92s	0.2811	88.8639	Solenoidal Metric Schema (Iron)	0.79	MATCH: NAME Sgr A West Filament (Rad)
17h45m35.33s -29d01m07.56s	0.2926	101.9518	Solenoidal Metric Schema (Iron)	5.24	MATCH: CXOGC J174535.1-290102 (X)
17h45m40.06s -29d00m28.43s	0.5135	392.9492	Localized Torsional Inflection	0.06	MATCH: [EG97] S9 (*)
17h45m39.62s -28d59m58.71s	0.4549	19.8672	Metric Spacetime Anomaly	1.68	MATCH: [FNS2015] 134 (*)
17h45m39.40s -29d00m46.17s	0.1788	19.8937	Minkowskian Baseline	0.39	MATCH: [FNS2015] 851 (*)
17h45m35.69s -29d00m38.83s	0.3435	155.1777	Helical Metric Schema	3.83	MATCH: CXOU J174535.6-290034 (X)
17h45m35.58s -29d00m11.97s	0.4958	95.4973	Metric Spacetime Anomaly	0.53	MATCH: CXOGC J174535.6-290012 (X)
17h45m36.85s -28d59m33.58s	0.2393	16.7119	Gasious Substrate Schema	8.38	MATCH: CXOGC J174536.2-285930 (X)
17h45m42.17s -28d59m51.23s	0.3028	31.9963	Solenoidal Metric Schema (Iron)	3.02	MATCH: [BSD96] 124 (*)
17h45m39.22s -29d00m39.68s	0.3459	9.9566	Helical Metric Schema	1.04	MATCH: [ZKF2008] -11.45-10 (*)
17h45m42.41s -28d59m24.14s	0.4286	32.9754	Trefoil Metric Schema	3.48	MATCH: CXOGC J174542.4-285927 (X)
17h45m41.53s -29d00m59.06s	0.2979	233.2306	Solenoidal Metric Schema (Iron)	2	MATCH: [YRW2013] 18 (out)
17h45m41.36s -29d00m43.86s	0.4059	147.5294	Trefoil Metric Schema	2.13	MATCH: [FNS2015] 338 (*)
17h45m35.78s -29d00m03.47s	0.9608	12.3723	Baryonic Metric Substrate	2.25	MATCH: [MBB2008] G359.941-0.029 (X)
17h45m39.50s -28d59m33.58s	0.2997	18.5111	Solenoidal Metric Schema (Iron)	0.65	MATCH: CXOGC J174539.4-285934 (X)
17h45m38.74s -28d59m19.00s	0.2719	62.8633	Gasious Substrate Schema	8.5	MATCH: CXOGC J174538.1-285916 (X)
17h45m36.59s -29d01m01.91s	0.251	28.6867	Gasious Substrate Schema	4.13	MATCH: CXOGC J174536.6-290058 (X)
17h45m42.08s -29d01m16.58s	0.6035	25.6769	Metric Spacetime Anomaly	4.64	MATCH: CXOGC J174541.9-290120 (X)
17h45m38.06s -29d00m29.62s	0.2189	76.8217	Minkowskian Baseline	1.41	MATCH: [FNS2015] 591 (*)
17h45m39.08s -29d00m46.40s	0.6064	20.2214	Metric Spacetime Anomaly	0.83	MATCH: [FNS2015] 268 (*)
17h45m34.85s -29d00m36.58s	0.2709	29.7725	Gasious Substrate Schema	3.84	MATCH: CXOGC J174534.8-290040 (X)
17h45m41.03s -29d01m12.45s	0.2269	9.1141	Gasious Substrate Schema	2.58	MATCH: CXOGC J174541.2-290113 (X)
17h45m34.42s -29d00m42.80s	0.341	28.7702	Helical Metric Schema	3.72	MATCH: CXOGC J174534.3-290046 (X)
17h45m40.22s -29d00m41.42s	0.2205	230.8392	Gasious Substrate Schema	0.59	MATCH: [FNS2015] 597 (*)
17h45m37.25s -29d00m45.54s	0.2333	329.887	Gasious Substrate Schema	0.2	MATCH: [GMC2001] 3-270 (Mi*)
17h45m36.95s -29d01m28.82s	0.2806	55.9327	Solenoidal Metric Schema (Iron)	3.54	MATCH: CXOGC J174536.6-290128 (X)
17h45m38.12s -29d00m30.31s	0.358	13.1618	Helical Metric Schema	1.58	MATCH: [FNS2015] 591 (*)
17h45m38.60s -29d01m37.28s	0.2477	91.3796	Gasious Substrate Schema	0.88	MATCH: [NS2013] 58 (*)
17h45m36.23s -29d00m19.63s	0.2423	27.8131	Gasious Substrate Schema	3.91	MATCH: [FJ95] 39 (*)
17h45m38.48s -29d01m13.81s	0.2283	141.6131	Gasious Substrate Schema	1.22	MATCH: [KRL2007b] 270 (gam)
17h45m36.82s -29d00m50.72s	0.3812	40.1532	Trefoil Metric Schema	2.78	MATCH: [MBB2008] G359.933-0.039 (X)
17h45m34.98s -28d59m53.47s	0.2666	141.7775	Gasious Substrate Schema	6.36	MATCH: CXOGC J174534.4-285951 (X)
17h45m44.05s -29d00m55.27s	0.3857	105.893	Trefoil Metric Schema	5.3	MATCH: [FJ95] 54 (*)
17h45m41.51s -29d00m45.96s	0.2877	70.0989	Solenoidal Metric Schema (Iron)	2.39	MATCH: CXOU J174541.5-290043 (X)
17h45m39.84s -29d00m49.71s	0.2551	31.5059	Gasious Substrate Schema	0.5	MATCH: [FNS2015] 736 (*)
17h45m35.08s -29d00m46.56s	0.2198	143.886	Minkowskian Baseline	3.09	MATCH: CXOGC J174535.2-290048 (X)
17h45m43.10s -29d00m49.03s	0.2902	14.1798	Solenoidal Metric Schema (Iron)	0.78	MATCH: CXOGC J174543.1-290049 (X)
17h45m35.52s -29d00m04.73s	0.227	31.9969	Gasious Substrate Schema	2.18	MATCH: [MBB2008] G359.941-0.029 (X)
17h45m37.66s -29d00m19.52s	1.6379	89.2459	Spacetime Curvature Limit (Black Hole)	1.4	MATCH: [FJ95] 25 (*)
17h45m36.08s -29d00m14.29s	0.299	250.0624	Solenoidal Metric Schema (Iron)	3.47	MATCH: [NS2013] 52 (*)
17h45m38.06s -28d59m42.85s	0.334	19.3967	Helical Metric Schema	3.85	MATCH: [BSD96] 11 (*)
17h45m35.18s -29d00m22.85s	0.3002	171.7532	Solenoidal Metric Schema (Iron)	6.47	MATCH: CXOGC J174535.6-290020 (X)
17h45m41.08s -28d59m26.62s	0.2138	236.0652	Minkowskian Baseline	2.83	MATCH: CXOGC J174541.0-285929 (X)
17h45m41.48s -28d59m47.55s	0.2155	74.6753	Minkowskian Baseline	2.48	MATCH: [BSD96] 118 (*)
17h45m38.08s -29d00m08.18s	0.236	87.6809	Gasious Substrate Schema	2.82	MATCH: [BSD96] 10 (*)
17h45m37.75s -29d01m32.55s	0.2515	239.5527	Gasious Substrate Schema	1.45	MATCH: CXOGC J174537.7-290134 (X)
17h45m40.40s -29d01m25.82s	0.6014	255.9683	Metric Spacetime Anomaly	3.41	MATCH: CXOU J174540.1-290125 (X)
17h45m42.78s -29d01m04.09s	0.4636	50.0759	Metric Spacetime Anomaly	1.66	MATCH: [BSD96] 202 (*)
17h45m39.16s -29d01m31.68s	1.3068	39.3006	Metric Spacetime Anomaly	2.88	MATCH: CXOU J174538.9-290133 (X)
17h45m37.14s -29d00m32.85s	0.3357	13.8208	Helical Metric Schema	3.45	MATCH: [NS2013] 47 (*)
17h45m41.76s -28d59m58.27s	0.9174	147.3848	Baryonic Metric Substrate	2.62	MATCH: [BSD96] 117 (*)
17h45m37.23s -29d00m50.29s	0.3167	75.4398	Solenoidal Metric Schema (Iron)	0.79	MATCH: CXOGC J174537.2-290049 (X)
17h45m43.11s -28d59m31.95s	1.6969	47.4853	Metric Spacetime Anomaly	1.84	MATCH: CXOGC J174542.9-285931 (X)
17h45m44.00s -29d00m26.39s	0.4198	336.2001	Localized Torsional Inflection	1.6	MATCH: OH 359.952-00.058 (OH?)
17h45m36.45s -28d59m38.52s	0.2576	90.1029	Gasious Substrate Schema	5.33	MATCH: CXOGC J174536.1-285942 (X)
17h45m42.61s -29d00m24.58s	0.5965	369.9827	Metric Spacetime Anomaly	2.72	MATCH: [MES2015] 1360 (smm)
17h45m37.69s -29d01m15.57s	0.212	13.0645	Minkowskian Baseline	2.19	MATCH: [FJ95] 36 (*)
17h45m45.57s -29d00m19.25s	0.3389	195.0648	Helical Metric Schema	4.49	MATCH: CXOGC J174545.7-290015 (X)
17h45m44.44s -29d00m40.35s	0.2386	129.5871	Gasious Substrate Schema	3.07	MATCH: CXOGC J174544.5-290037 (X)
17h45m42.82s -29d00m35.29s	0.3865	8.2698	Trefoil Metric Schema	6.71	MATCH: [SSJ82] Star B (*)
17h45m37.52s -29d00m04.37s	0.5397	12.6573	Metric Spacetime Anomaly	1.57	MATCH: [BSD96] 152 (*)
17h45m40.00s -29d00m53.20s	0.2674	54.8318	Gasious Substrate Schema	0.28	MATCH: [FNS2015] 280 (*)
17h45m37.42s -28d59m55.07s	0.3735	58.0041	Trefoil Metric Schema	0.73	MATCH: [MES2015] 1357 (smm)
17h45m45.03s -28d59m53.36s	0.2632	38.2451	Gasious Substrate Schema	2.66	MATCH: CXOU J174544.8-285953 (X)
17h45m36.69s -28d59m58.65s	0.5596	5.5517	Metric Spacetime Anomaly	4.89	MATCH: CXOGC J174536.5-285954 (X)
17h45m43.28s -29d01m06.54s	0.3364	13.9586	Helical Metric Schema	4.08	MATCH: [BSD96] 134 (*)
17h45m38.66s -28d59m22.43s	0.5337	85.3526	Metric Spacetime Anomaly	6.25	MATCH: CXOGC J174538.7-285928 (X)
17h45m35.66s -29d00m35.96s	1.1894	209.647	Baryonic Metric Substrate	1.04	MATCH: CXOU J174535.6-290034 (X)
17h45m41.89s -29d00m12.99s	0.4054	128.4363	Trefoil Metric Schema	1.05	MATCH: [FNS2015] 1110 (*)

ANALYSIS

Cumulative

Closest OFFSET	0.02
Average OFFSET	37.7993756
Max OFFSET	226.33
Number of Close Matches(OFFSET < 1 arcsecond)	145
No SIMBAD Match	0
Accuracy Rate	**99.50%**

Structure Type	Count
Gasious Substrate Schema	1065
Minkowskian Baseline	647
Metric Spacetime Anomaly	643
Trefoil Metric Schema	518
Solenoidal Metric Schema (Iron)	498
Helical Metric Schema	334
Localized Torsional Inflection	281
Baryonic Metric Substrate	165
Spacetime Curvature Limit (Black Hole)	29

TA1

Closest OFFSET	0.02
Average OFFSET	2.472296651
Max OFFSET	10.06
Number of Close Matches(OFFSET < 1 arcsecond)	97
No SIMBAD Match	0

Structure Type	Count
Gasious Substrate Schema	123
Trefoil Metric Schema	67
Metric Spacetime Anomaly	65
Minkowskian Baseline	61
Solenoidal Metric Schema (Iron)	39
Helical Metric Schema	26
Localized Torsional Inflection	20
Baryonic Metric Substrate	13
Spacetime Curvature Limit (Black Hole)	4

17h45m35.15s -29d00m49.14s	0.248	93.3269	Gasious Substrate Schema	1.38	MATCH: CXOGC J174535.2-290048 (X)		
17h45m37.51s -29d00m50.81s	0.2505	60.9352	Gasious Substrate Schema	1.74	MATCH: [FJ95] 12 (*)		
17h45m41.61s -28d59m43.91s	0.3688	74.2148	Trefoil Metric Schema	1.49	MATCH: [MES2015] 1365 (smm)		
17h45m40.59s -29d00m47.81s	0.279	29.7914	Gasious Substrate Schema	0.97	MATCH: [BSD96] 99 (*)		
17h45m37.12s -28d59m38.65s	0.2516	41.1532	Gasious Substrate Schema	10.06	MATCH: CXOGC J174537.5-285930 (X)		
17h45m42.86s -29d01m13.66s	0.2525	259.0667	Localized Torsional Inflection	4.58	MATCH: [BSD96] 204 (*)		
17h45m37.24s -29d00m45.32s	0.1827	32.227	Minkowskian Baseline	0.34	MATCH: [GMC2001] 3-270 (Mi*)		
17h45m36.54s -29d00m42.98s	0.1769	69.6705	Minkowskian Baseline	2.89	MATCH: [MBB2008] G359.933-0.037 (X)		
17h45m38.40s -29d00m05.64s	0.343	108.2263	Helical Metric Schema	2.01	MATCH: [BSD96] 9 (*)		
17h45m39.45s -28d59m59.67s	0.7085	27.9668	Metric Spacetime Anomaly	0.88	MATCH: [JDW2009] G359.95-0.04 (X)		
17h45m41.43s -29d00m12.63s	0.2759	101.8677	Gasious Substrate Schema	0.51	MATCH: [FNS2015] 5488 (*)		
17h45m35.19s -29d01m14.82s	0.4544	201.503	Metric Spacetime Anomaly	0.86	MATCH: [MES2015] 1349 (smm)		
17h45m41.21s -28d59m46.94s	0.3741	17.5625	Trefoil Metric Schema	4.67	MATCH: CXOU J174541.5-285945 (X)		
17h45m43.14s -29d00m28.78s	0.3276	67.3754	Helical Metric Schema	0.38	MATCH: [BSD96] 206 (*)		
17h45m43.33s -29d00m15.20s	1.8149	12.1173	Metric Spacetime Anomaly	3.28	MATCH: [GMC2001] 3-16 (Mi*)		
17h45m36.12s -29d00m30.15s	0.4035	10.6828	Trefoil Metric Schema	2.66	MATCH: CXOGC J174536.3-290030 (X)		
17h45m38.76s -29d00m11.61s	0.2147	177.328	Minkowskian Baseline	1.27	MATCH: [BSD96] 16 (*)		
17h45m37.89s -29d01m03.46s	1.8568	8.9757	Metric Spacetime Anomaly	1.9	MATCH: CXOGC J174537.7-290104 (X)		
17h45m41.00s -29d01m30.63s	0.8409	11.9969	Baryonic Metric Substrate	1.24	MATCH: [FJ95] 8 (*)		
17h45m41.84s -29d00m14.11s	0.2414	58.8507	Gasious Substrate Schema	1.28	MATCH: [FNS2015] 1230 (*)		
17h45m36.74s -28d59m56.17s	0.2193	14.059	Minkowskian Baseline	3.44	MATCH: CXOGC J174536.5-285954 (X)		
17h45m42.81s -28d59m42.05s	0.2377	244.4543	Gasious Substrate Schema	0.88	MATCH: [BSD96] 129 (*)		
17h45m44.38s -29d01m18.29s	0.2036	12.6986	Minkowskian Baseline	1.4	MATCH: OH 359.939-00.067 (Mas)		
17h45m42.66s -29d00m09.54s	1.8345	12.4656	Metric Spacetime Anomaly	0.73	MATCH: [RRT2017] GC 11473 (*)		
17h45m39.04s -29d01m45.22s	0.1847	141.8962	Minkowskian Baseline	1.33	MATCH: NAME IGR J17456-2901b (gam)		
17h45m44.63s -29d00m10.01s	0.4235	137.6784	Trefoil Metric Schema	2.37	MATCH: [BSD96] 214 (*)		
17h45m37.58s -29d00m38.88s	0.2286	205.8985	Gasious Substrate Schema	0.82	MATCH: [BSD96] 153 (*)		
17h45m36.18s -29d01m08.10s	0.3645	58.3865	Trefoil Metric Schema	0.2	MATCH: CXOGC J174536.1-290107 (X)		
17h45m43.27s -29d01m08.68s	1.0754	343.4343	Localized Torsional Inflection	2.94	MATCH: [BSD96] 204 (*)		
17h45m41.36s -28d59m19.15s	0.1873	142.9538	Minkowskian Baseline	2.11	MATCH: [NS2013] 59 (*)		
17h45m39.22s -29d00m09.97s	0.2357	123.1231	Gasious Substrate Schema	0.07	MATCH: [FNS2015] 12592 (*)		
17h45m36.82s -29d01m14.19s	0.203	172.9077	Minkowskian Baseline	2.82	MATCH: CXOGC J174536.8-290117 (X)		
17h45m42.88s -29d00m49.43s	0.2129	0.1595	Minkowskian Baseline	3.04	MATCH: CXOGC J174543.1-290049 (X)		
17h45m36.29s -29d00m42.60s	0.1983	0.4232	Minkowskian Baseline	1.1	MATCH: [MKN2009] 582 (LP*)		
17h45m43.37s -29d00m10.80s	0.4296	98.4878	Trefoil Metric Schema	1.33	MATCH: [BSD96] 138 (*)		
17h45m37.36s -29d00m54.03s	0.4719	12.3596	Metric Spacetime Anomaly	2.35	MATCH: [FJ95] 12 (*)		
17h45m42.34s -29d00m23.30s	0.2322	140.8205	Gasious Substrate Schema	3.59	MATCH: [FNS2015] 1552 (*)		
17h45m39.35s -29d00m20.50s	0.3374	34.7488	Helical Metric Schema	0.24	MATCH: MPE -8.7+01.8 (*)		
17h45m44.08s -29d01m11.23s	0.5082	81.2736	Metric Spacetime Anomaly	4.36	MATCH: CXOGC J174543.9-290107 (X)		
17h45m35.09s -28d59m46.17s	0.1951	19.552	Minkowskian Baseline	6.87	MATCH: CXOGC J174535.5-285941 (X)		
17h45m36.47s -29d01m12.61s	0.3728	62.9371	Trefoil Metric Schema	1.78	MATCH: CXOGC J174536.3-290111 (X)		
17h45m44.17s -29d00m25.42s	0.5776	119.1365	Metric Spacetime Anomaly	1.69	MATCH: [PDT2018] G359.953-00.059 (smm)		
17h45m41.45s -28d59m39.89s	0.3044	435.7686	Solenoidal Metric Schema (Iron)	0.56	MATCH: [MES2015] 1367 (smm)		
17h45m38.51s -29d00m50.70s	0.3773	154.0539	Trefoil Metric Schema	0.48	MATCH: [FNS2015] 1207 (*)		
17h45m41.87s -29d00m22.90s	0.4869	0.8107	Metric Spacetime Anomaly	0.7	MATCH: [FNS2015] 3290 (*)		
17h45m41.08s -29d01m43.21s	0.4237	41.8838	Trefoil Metric Schema	4.93	MATCH: CXOGC J174540.7-290141 (X)		
17h45m37.94s -28d59m22.98s	0.4631	0.3053	Metric Spacetime Anomaly	3.5	MATCH: OH 359.955-00.031 (OH*)		
17h45m38.29s -28d59m56.09s	0.3634	375.3491	Trefoil Metric Schema	3.1	MATCH: [BSD96] 14 (*)		
17h45m41.21s -28d59m17.60s	0.4933	221.2975	Metric Spacetime Anomaly	4.05	MATCH: [NS2013] 59 (*)		
17h45m42.15s -29d01m05.69s	0.5019	68.7935	Metric Spacetime Anomaly	4.99	MATCH: [BSD96] 199 (*)		
17h45m45.06s -29d00m39.19s	0.6014	132.6654	Metric Spacetime Anomaly	4.72	MATCH: CXOGC J174544.6-290039 (X)		
17h45m40.64s -29d00m48.48s	0.3376	74.1989	Helical Metric Schema	1.38	MATCH: [BSD96] 99 (*)		
17h45m42.75s -29d00m01.17s	1.3564	30.966	Metric Spacetime Anomaly	3.55	MATCH: GCIRS 23 (OH*)		
17h45m38.98s -29d00m52.15s	0.2633	324.2122	Gasious Substrate Schema	1.95	MATCH: CXOU J174539.1-290053 (X)		
17h45m40.00s -29d01m15.10s	1.1728	4.9571	Baryonic Metric Substrate	4.4	MATCH: [BSD96] 180 (*)		
17h45m41.06s -29d00m59.81s	0.1778	252.0982	Minkowskian Baseline	2.98	MATCH: NAME GCT (Rad)		
17h45m36.63s -29d00m09.26s	0.1863	97.3203	Minkowskian Baseline	1.15	MATCH: CXOGC J174536.5-290010 (X)		
17h45m40.17s -29d01m30.93s	0.3933	159.3883	Trefoil Metric Schema	5.15	MATCH: CXOU J174540.1-290125 (X)		
17h45m35.09s -29d00m38.31s	0.2128	21.6268	Minkowskian Baseline	3.46	MATCH: CXOGC J174534.8-290040 (X)		
17h45m42.10s -28d59m50.87s	0.4202	32.0698	Trefoil Metric Schema	3.94	MATCH: [BSD96] 124 (*)		
17h45m35.98s -28d59m51.73s	0.5568	21.2975	Metric Spacetime Anomaly	0.8	MATCH: SSTGC 514262 (LP*)		
17h45m41.32s -29d00m34.50s	0.1973	9.9292	Minkowskian Baseline	0.19	MATCH: [FNS2015] 741 (*)		
17h45m39.06s -29d00m18.72s	0.3971	73.4566	Trefoil Metric Schema	2.24	MATCH: [YRW2013] 27 (out)		
17h45m37.73s -29d00m05.52s	0.2388	36.8072	Gasious Substrate Schema	2.57	MATCH: [BSD96] 155 (*)		
17h45m36.17s -28d59m59.34s	0.2722	183.7834	Gasious Substrate Schema	1.74	MATCH: CXOGC J174536.3-285959 (X)		
17h45m39.63s -29d00m18.19s	0.2719	14.3269	Gasious Substrate Schema	0.39	MATCH: [GKM98] S11-15 (*)		
17h45m35.08s -28d59m53.19s	0.3802	92.4467	Trefoil Metric Schema	7.41	MATCH: CXOGC J174534.4-285951 (X)		
17h45m43.33s -29d01m22.43s	0.2689	30.3272	Gasious Substrate Schema	3	MATCH: [MKN2009] 687 (LP*)		
17h45m41.16s -29d00m57.83s	1.2523	40.3961	Metric Spacetime Anomaly	0.83	MATCH: [MES2015] 1353 (smm)		
17h45m40.39s -28d59m55.35s	0.3971	12.7069	Trefoil Metric Schema	0.72	MATCH: [FNS2015] 450 (*)		
17h45m38.68s -28d59m52.17s	0.3879	24.0097	Trefoil Metric Schema	0.81	MATCH: CXOGC J174538.6-285952 (X)		
17h45m41.21s -29d00m41.32s	0.237	253.7152	Localized Torsional Inflection	1.17	MATCH: [FNS2015] 1060 (*)		
17h45m41.63s -28d59m55.52s	0.3363	92.6364	Helical Metric Schema	2.59	MATCH: [BSD96] 117 (*)		
17h45m37.48s -28d59m53.82s	0.2623	36.9507	Gasious Substrate Schema	1.97	MATCH: [MES2015] 1357 (smm)		
17h45m39.48s -29d00m08.40s	0.2959	37.583	Solenoidal Metric Schema (Iron)	0.29	MATCH: [NS2013] 34 (*)		
17h45m40.02s -29d01m39.40s	0.197	187.0261	Minkowskian Baseline	4.53	MATCH: 1LC 359.927-0.055 (Rad)		
17h45m37.68s -29d00m52.87s	0.6005	108.6473	Metric Spacetime Anomaly	2.85	MATCH: [BSD96] 159 (*)		
17h45m42.00s -28d59m35.14s	0.4522	187.0829	Metric Spacetime Anomaly	4.94	MATCH: CXOU J174541.6-285933 (X)		
17h45m40.21s -29d01m17.29s	0.8485	39.5349	Baryonic Metric Substrate	6.92	MATCH: CXOGC J174540.7-290115 (X)		
17h45m42.14s -29d01m05.51s	0.2456	1020.0672	Localized Torsional Inflection	4.88	MATCH: [BSD96] 199 (*)		
17h45m38.63s -29d01m36.43s	0.4388	73.8561	Trefoil Metric Schema	0.62	MATCH: [NS2013] 58 (*)		
17h45m36.81s -29d00m49.82s	0.2469	17.9322	Gasious Substrate Schema	2.01	MATCH: [MBB2008] G359.933-0.039 (X)		
17h45m41.54s -28d59m41.21s	0.2438	151.9029	Gasious Substrate Schema	2.19	MATCH: [MES2015] 1367 (smm)		
17h45m41.03s -29d00m55.24s	0.4112	232.4624	Trefoil Metric Schema	1.25	MATCH: CXOGC J174540.9-290056 (X)		
17h45m38.45s -29d01m41.53s	0.2999	88.9543	Solenoidal Metric Schema (Iron)	2.43	MATCH: CXOGC J174538.6-290142 (X)		
17h45m38.70s -29d00m48.60s	0.5544	339.2207	Localized Torsional Inflection	1.43	MATCH: [FNS2015] 1826 (*)		
17h45m34.91s -29d00m37.90s	0.4082	96.286	Trefoil Metric Schema	2.53	MATCH: CXOGC J174534.8-290040 (X)		
17h45m41.92s -29d00m26.70s	0.1942	532.1064	Minkowskian Baseline	0.36	MATCH: [FNS2015] 751 (*)		
17h45m38.96s -29d00m58.39s	0.2461	66.8931	Gasious Substrate Schema	0.32	MATCH: 2MASS J17453893-2900584 (*)		
17h45m39.56s -28d59m36.70s	0.2828	55.8362	Solenoidal Metric Schema (Iron)	1.55	MATCH: SSTGC 523937 (LP*)		
17h45m37.75s -29d00m48.24s	0.462	120.855	Metric Spacetime Anomaly	0.7	MATCH: [FNS2015] 606 (*)		
17h45m44.27s -28d59m59.50s	0.3977	0.439	Trefoil Metric Schema	2.41	MATCH: CXOGC J174544.4-290001 (X)		
17h45m44.83s -29d00m09.65s	0.4268	32.7158	Trefoil Metric Schema	0.3	MATCH: [BSD96] 214 (*)		
17h45m42.75s -29d00m01.71s	0.3825	7.5908	Trefoil Metric Schema	4.08	MATCH: GCIRS 23 (OH*)		
17h45m39.51s -28d59m45.01s	0.3083	27.2164	Solenoidal Metric Schema (Iron)	2.18	MATCH: [BSD96] 176 (*)		
17h45m37.15s -29d01m32.11s	0.5235	76.5426	Metric Spacetime Anomaly	4.88	MATCH: CXOGC J174536.8-290135 (X)		
17h45m37.25s -29d00m00.34s	0.2743	75.2451	Gasious Substrate Schema	5.09	MATCH: CXOGC J174537.0-285955 (X)		
17h45m39.20s -28d59m54.02s	0.6253	80.6732	Metric Spacetime Anomaly	3.18	MATCH: CXOGC J174539.0-285956 (X)		
17h45m39.99s -28d59m28.66s	0.4333	3.4921	Trefoil Metric Schema	2.14	MATCH: [FJ95] 47 (*)		
17h45m37.69s -29d01m28.87s	0.3093	0.5483	Solenoidal Metric Schema (Iron)	2.25	MATCH: CXOGC J174537.7-290130 (X)		
17h45m35.36s -29d00m04.67s	0.1492	277.0822	Minkowskian Baseline	3.3	MATCH: SSTGC 512700 (Mi*)		
17h45m39.37s -28d59m29.52s	0.2485	1.6732	Gasious Substrate Schema	3.94	MATCH: CXOGC J174539.0-285929 (X)		
17h45m38.52s -29d00m43.75s	0.4375	31.4914	Trefoil Metric Schema	1.39	MATCH: CXOU J174538.4-290044 (X)		
17h45m42.15s -29d01m03.18s	0.2424	24.9407	Gasious Substrate Schema	2.86	MATCH: [BSD96] 199 (*)		
17h45m35.91s -28d59m39.95s	0.5567	127.7117	Metric Spacetime Anomaly	3.86	MATCH: [MES2015] 1359 (smm)		

17h45m37.09s -28d59m52.81s	0.3845	51.4024	Localized Torsional Inflection	3.11	MATCH: CXOGC J174537.0-285955 (X)		
17h45m36.22s -29d00m32.44s	0.3329	40.147	Helical Metric Schema	2.26	MATCH: CXOGC J174536.3-290030 (X)		
17h45m39.80s -28d59m58.17s	0.2449	14.7322	Gasious Substrate Schema	0.89	MATCH: [FNS2015] 1908 (*)		
17h45m38.90s -29d00m31.17s	0.1828	239.6451	Minkowskian Baseline	0.3	MATCH: [FNS2015] 1614 (*)		
17h45m42.88s -29d01m05.08s	0.227	23.678	Gasious Substrate Schema	0.02	MATCH: [BSD96] 202 (*)		
17h45m41.21s -28d59m32.55s	0.3044	5.7566	Solenoidal Metric Schema (Iron)	2.6	MATCH: CXOU J174541.2-285929 (X)		
17h45m40.29s -28d59m42.48s	0.2726	27.5648	Gasious Substrate Schema	1.49	MATCH: OH 359.955-00.040 (Mas)		
17h45m37.54s -28d59m46.55s	0.5499	520.8985	Localized Torsional Inflection	1.32	MATCH: [NS2013] 51 (*)		
17h45m41.58s -29d00m50.62s	0.4257	29.3936	Trefoil Metric Schema	4.07	MATCH: [BSD96] 119 (*)		
17h45m41.74s -29d00m50.27s	0.2663	279.4146	Localized Torsional Inflection	2.49	MATCH: OH 359.943-00.055 (OH?)		
17h45m40.86s -28d59m21.56s	0.2314	15.9915	Gasious Substrate Schema	6.46	MATCH: OH 359.960-00.037 (Mas)		
17h45m42.57s -28d59m47.76s	0.7372	108.2085	Metric Spacetime Anomaly	3.96	MATCH: [BSD96] 124 (*)		
17h45m36.23s -29d00m36.59s	0.2655	4.3072	Gasious Substrate Schema	0.39	MATCH: CXOGC J174536.2-290036 (X)		
17h45m37.68s -29d01m35.97s	0.1937	36.4539	Minkowskian Baseline	2.17	MATCH: CXOGC J174537.7-290134 (X)		
17h45m37.20s -29d01m28.39s	0.216	30.8018	Minkowskian Baseline	2.38	MATCH: CXOGC J174537.2-290126 (X)		
17h45m43.52s -29d00m44.95s	0.206	234.091	Minkowskian Baseline	2.11	MATCH: CXOGC J174543.6-290044 (X)		
17h45m36.36s -29d01m18.41s	0.2549	70.5322	Gasious Substrate Schema	4.11	MATCH: CXOGC J174536.4-290114 (X)		
17h45m35.21s -29d01m17.38s	1.3561	344.7017	Metric Spacetime Anomaly	1.5	MATCH: HIGALBM G359.9237-00.0384 (smm)		
17h45m41.52s -29d00m48.00s	0.2494	56.0235	Gasious Substrate Schema	3.23	MATCH: [BSD96] 119 (*)		
17h45m37.34s -28d59m44.30s	0.2252	22.6645	Gasious Substrate Schema	4.78	MATCH: [NS2013] 51 (*)		
17h45m36.17s -29d00m16.03s	0.2507	7.3577	Gasious Substrate Schema	2.01	MATCH: [FJ95] 39 (*)		
17h45m42.14s -28d59m49.31s	0.1821	255.0126	Minkowskian Baseline	3.82	MATCH: [BSD96] 124 (*)		
17h45m37.10s -28d59m54.17s	0.3843	99.3284	Trefoil Metric Schema	1.81	MATCH: CXOGC J174537.0-285955 (X)		
17h45m39.27s -29d00m13.97s	0.2688	22.0866	Gasious Substrate Schema	0.51	MATCH: GCIRS 11NE (*)		
17h45m42.10s -29d01m26.67s	0.7837	283.7887	Localized Torsional Inflection	4.41	MATCH: CXOGC J174541.9-290130 (X)		
17h45m36.98s -29d01m11.98s	0.2441	28.6457	Gasious Substrate Schema	1.48	MATCH: CXOGC J174537.0-290110 (X)		
17h45m34.58s -28d59m55.64s	0.2948	59.0047	Solenoidal Metric Schema (Iron)	5.35	MATCH: CXOGC J174534.4-285951 (X)		
17h45m40.78s -29d01m26.96s	0.2226	255.6145	Gasious Substrate Schema	4.5	MATCH: [FJ95] 8 (*)		
17h45m43.98s -29d01m13.31s	0.2667	11.9553	Gasious Substrate Schema	4.88	MATCH: SSTGC 536969 (IR)		
17h45m43.83s -29d00m30.86s	0.252	41.257	Gasious Substrate Schema	2.22	MATCH: [FJ95] 53 (*)		
17h45m40.62s -29d01m42.84s	0.2371	175.6478	Gasious Substrate Schema	1.67	MATCH: CXOGC J174540.7-290141 (X)		
17h45m39.36s -29d00m32.21s	0.6323	72.2494	Metric Spacetime Anomaly	0.58	MATCH: [NS2013] 21 (*)		
17h45m37.41s -29d00m23.82s	0.7089	167.6534	Metric Spacetime Anomaly	3.02	MATCH: CXOGC J174537.6-290023 (X)		
17h45m41.12s -29d00m41.74s	0.4931	20.6065	Metric Spacetime Anomaly	0.77	MATCH: [FNS2015] 1108 (*)		
17h45m42.55s -29d01m21.55s	0.3391	14.9091	Helical Metric Schema	7.31	MATCH: CXOGC J174542.9-290126 (X)		
17h45m40.30s -28d59m40.69s	0.2948	159.7064	Solenoidal Metric Schema (Iron)	1.25	MATCH: OH 359.955-00.040 (Mas)		
17h45m42.76s -28d59m27.64s	0.2038	136.106	Minkowskian Baseline	3.68	MATCH: CXOGC J174542.4-285927 (X)		
17h45m45.05s -29d00m37.20s	0.6056	59.47	Metric Spacetime Anomaly	4.97	MATCH: CXOGC J174544.6-290039 (X)		
17h45m36.94s -29d00m49.08s	0.3663	82.7139	Trefoil Metric Schema	1.18	MATCH: [MBB2008] G359.933-0.039 (X)		
17h45m37.67s -29d01m35.38s	0.2	358.1914	Minkowskian Baseline	1.73	MATCH: CXOGC J174537.7-290134 (X)		
17h45m42.87s -29d00m26.67s	0.2695	156.6336	Gasious Substrate Schema	3.02	MATCH: OSU C4 (*)		
17h45m41.96s -29d00m02.80s	0.3398	217.8044	Helical Metric Schema	3.31	MATCH: [BSD96] 121 (*)		
17h45m36.36s -29d00m53.58s	0.6717	44.5117	Metric Spacetime Anomaly	1.32	MATCH: CXOU J174536.4-290053 (X)		
17h45m37.22s -28d59m17.29s	0.3639	7.6217	Trefoil Metric Schema	3.31	MATCH: CXOGC J174537.0-285920 (X)		
17h45m42.51s -28d59m48.70s	0.275	16.9849	Gasious Substrate Schema	2.74	MATCH: [BSD96] 124 (*)		
17h45m38.76s -29d01m45.91s	0.1667	81.2727	Minkowskian Baseline	4.17	MATCH: CXOGC J174538.6-290142 (X)		
17h45m38.54s -29d00m31.48s	0.468	12.8298	Metric Spacetime Anomaly	2.2	MATCH: [FNS2015] 493 (*)		
17h45m41.20s -28d59m54.91s	0.2748	154.593	Gasious Substrate Schema	2.6	MATCH: [NS2013] 41 (*)		
17h45m38.56s -28d59m32.06s	0.3838	15.9695	Trefoil Metric Schema	4.83	MATCH: CXOGC J174538.7-285928 (X)		
17h45m37.15s -28d59m17.38s	0.2597	29.1095	Gasious Substrate Schema	2.9	MATCH: CXOGC J174537.0-285920 (X)		
17h45m38.81s -29d00m09.36s	0.718	146.4724	Metric Spacetime Anomaly	1.27	MATCH: CXOGC J174538.8-290008 (X)		
17h45m34.85s -29d00m41.47s	0.338	71.8661	Helical Metric Schema	1.14	MATCH: CXOGC J174534.8-290040 (X)		
17h45m41.15s -29d00m13.10s	0.3352	241.8498	Helical Metric Schema	0.74	MATCH: [FNS2015] 1519 (*)		
17h45m36.51s -29d00m46.65s	0.224	106.5478	Gasious Substrate Schema	3.31	MATCH: [MBB2008] G359.933-0.037 (X)		
17h45m41.89s -29d00m14.98s	0.1685	59.4088	Minkowskian Baseline	0.33	MATCH: [FNS2015] 1230 (*)		
17h45m36.41s -29d00m05.93s	0.2873	2.6189	Solenoidal Metric Schema (Iron)	3.75	MATCH: [FJ95] 24 (*)		
17h45m36.30s -29d00m50.94s	0.3768	46.7974	Trefoil Metric Schema	2.51	MATCH: CXOGC J174536.1-290051 (X)		
17h45m39.75s -28d59m23.74s	0.2963	13.1871	Solenoidal Metric Schema (Iron)	1.22	MATCH: CXOGC J174539.7-285924 (X)		
17h45m42.82s -29d00m20.09s	0.2112	130.847	Minkowskian Baseline	1.72	MATCH: [BSD96] 201 (*)		
17h45m43.06s -29d00m15.78s	0.4321	176.1915	Trefoil Metric Schema	1	MATCH: [BSD96] 132 (*)		
17h45m40.50s -28d59m33.23s	0.3966	6.4701	Trefoil Metric Schema	2.19	MATCH: [NS2013] 55 (*)		
17h45m42.66s -29d00m23.35s	0.3024	13.6333	Solenoidal Metric Schema (Iron)	4.03	MATCH: [MES2015] 1360 (smm)		
17h45m41.80s -28d59m24.20s	0.3213	31.8886	Helical Metric Schema	1.64	MATCH: 2MASS J17454191-2859237 (*)		
17h45m36.14s -28d59m44.47s	0.6378	133.9312	Metric Spacetime Anomaly	2.04	MATCH: CXOGC J174536.1-285942 (X)		
17h45m37.28s -29d00m27.85s	0.2747	3.1998	Gasious Substrate Schema	1.23	MATCH: CXOGC J174537.3-290028 (X)		
17h45m40.74s -29d01m10.15s	0.2484	15.6561	Gasious Substrate Schema	5.36	MATCH: CXOGC J174540.7-290115 (X)		
17h45m36.42s -28d59m35.70s	0.2311	47.0851	Gasious Substrate Schema	5.47	MATCH: CXOGC J174536.2-285930 (X)		
17h45m39.42s -29d00m28.24s	0.3846	3.1597	Trefoil Metric Schema	0.52	MATCH: CXOU J174539.3-290027 (X)		
17h45m40.34s -29d00m15.71s	0.2654	156.685	Localized Torsional Inflection	0.9	MATCH: [ZKF2008] +4.29+11.49 (*)		
17h45m44.94s -29d00m16.23s	0.2331	297.6604	Localized Torsional Inflection	5.59	MATCH: [BSD96] 146 (*)		
17h45m41.08s -28d59m54.40s	0.3607	29.4779	Trefoil Metric Schema	2.91	MATCH: [NS2013] 41 (*)		
17h45m41.02s -29d00m55.06s	0.3271	102.1973	Helical Metric Schema	1.35	MATCH: CXOGC J174540.9-290056 (X)		
17h45m44.53s -28d59m45.66s	0.276	39.6524	Gasious Substrate Schema	6.76	MATCH: CXOGC J174544.1-285940 (X)		
17h45m34.26s -29d00m15.96s	0.2124	224.7745	Minkowskian Baseline	4.08	MATCH: CXOGC J174534.5-290016 (X)		
17h45m36.21s -28d59m32.81s	0.2182	94.1549	Minkowskian Baseline	2.17	MATCH: CXOGC J174536.2-285930 (X)		
17h45m37.67s -29d00m16.14s	0.5696	2.9744	Metric Spacetime Anomaly	3.9	MATCH: [FJ95] 25 (*)		
17h45m36.39s -28d59m50.76s	0.2968	100.0165	Solenoidal Metric Schema (Iron)	3.93	MATCH: CXOGC J174536.5-285954 (X)		
17h45m37.81s -29d01m26.80s	0.4582	104.3594	Metric Spacetime Anomaly	0.52	MATCH: CXOGC J174537.8-290127 (X)		
17h45m42.97s -29d00m40.03s	0.2159	18.7358	Minkowskian Baseline	6.03	MATCH: UGPS J174543.01-290046.0 (*)		
17h45m38.15s -29d00m49.17s	0.5578	45.8475	Metric Spacetime Anomaly	1.91	MATCH: CXOU J174538.1-290047 (X)		
17h45m39.80s -29d00m49.23s	0.2305	4.1758	Gasious Substrate Schema	0.58	MATCH: [FNS2015] 6668 (*)		
17h45m39.04s -29d00m41.01s	1.6654	137.4731	Spacetime Curvature Limit (Black Hole)	0.59	MATCH: [FNS2015] 670 (*)		
17h45m41.92s -28d59m35.79s	0.2428	139.1198	Gasious Substrate Schema	4.23	MATCH: CXOU J174541.6-285933 (X)		
17h45m41.41s -29d00m32.27s	0.2694	122.8355	Gasious Substrate Schema	1.09	MATCH: [FNS2015] 105 (*)		
17h45m42.43s -29d01m15.72s	0.2073	45.4569	Minkowskian Baseline	7.7	MATCH: [BSD96] 194 (*)		
17h45m35.93s -29d00m11.69s	0.2684	15.1838	Gasious Substrate Schema	4.04	MATCH: [NS2013] 56 (*)		
17h45m40.98s -29d00m14.80s	0.3022	67.5056	Localized Torsional Inflection	0.48	MATCH: CXOGC J174541.0-290014 (X)		
17h45m43.34s -29d00m24.98s	0.2408	78.0128	Gasious Substrate Schema	1.11	MATCH: JCMTSF J174543.5-290020 (Rad)		
17h45m34.63s -29d00m40.03s	0.2712	6.632	Gasious Substrate Schema	0.18	MATCH: CXOGC J174534.6-290039 (X)		
17h45m41.43s -29d00m23.69s	0.2186	80.9687	Minkowskian Baseline	0.27	MATCH: [YRW2015] P36 (Rad)		
17h45m38.49s -29d01m08.40s	0.2304	111.4021	Gasious Substrate Schema	2.01	MATCH: CXOGC J174538.6-290107 (X)		
17h45m40.61s -29d00m12.36s	0.2858	108.5861	Solenoidal Metric Schema (Iron)	1.2	MATCH: [FNS2015] 1271 (*)		
17h45m35.17s -29d00m36.37s	0.2798	15.0194	Gasious Substrate Schema	5.54	MATCH: CXOGC J174534.8-290040 (X)		
17h45m42.25s -29d00m19.71s	0.2672	18.8647	Gasious Substrate Schema	0.16	MATCH: [FNS2015] 449 (*)		
17h45m38.93s -29d01m44.19s	0.3706	224.0891	Trefoil Metric Schema	2.5	MATCH: NAME IGR J17456-2901b (gam)		
17h45m43.66s -29d00m19.72s	0.2109	15.157	Minkowskian Baseline	2.45	MATCH: [BSD96] 139 (*)		
17h45m34.84s -29d00m38.23s	0.369	67.771	Trefoil Metric Schema	2.23	MATCH: CXOGC J174534.8-290040 (X)		
17h45m37.81s -28d59m27.38s	0.2566	50.8905	Gasious Substrate Schema	0.38	MATCH: CXOGC J174537.8-285927 (X)		
17h45m38.68s -29d00m10.26s	0.43	31.0037	Trefoil Metric Schema	2.67	MATCH: CXOGC J174538.8-290008 (X)		
17h45m36.59s -28d59m37.07s	0.3037	47.4998	Solenoidal Metric Schema (Iron)	7.64	MATCH: CXOGC J174536.1-285942 (X)		
17h45m41.61s -29d00m31.95s	0.3005	42.5278	Solenoidal Metric Schema (Iron)	0.87	MATCH: [FNS2015] 362 (*)		
17h45m38.07s -29d01m21.36s	0.428	121.1125	Localized Torsional Inflection	3.59	MATCH: [FJ95] 35 (*)		
17h45m37.50s -28d59m38.79s	0.6145	24.551	Metric Spacetime Anomaly	7.13	MATCH: [DFM2002] 12 (Mas)		
17h45m37.69s -29d00m44.17s	0.2995	5.5722	Solenoidal Metric Schema (Iron)	0.53	MATCH: [FNS2015] 1127 (*)		
17h45m40.19s -29d01m16.38s	0.2683	212.0391	Gasious Substrate Schema	7.01	MATCH: CXOGC J174540.7-290115 (X)		

17h45m40.24s -28d59m55.78s	0.9371	27.3138	Baryonic Metric Substrate	0.87	MATCH: [FNS2015] 2657 (*)		
17h45m37.77s -28d59m58.84s	1.0215	87.7889	Baryonic Metric Substrate	3.26	MATCH: CXOU J174537.7-290002 (X)		
17h45m38.79s -29d00m06.18s	0.234	14.9046	Gasious Substrate Schema	1.92	MATCH: CXOGC J174538.8-290008 (X)		
17h45m40.53s -29d00m43.24s	0.2377	51.3959	Gasious Substrate Schema	1.03	MATCH: [FNS2015] 475 (*)		
17h45m35.14s -29d00m49.52s	0.5401	176.1161	Metric Spacetime Anomaly	1.66	MATCH: CXOGC J174535.2-290048 (X)		
17h45m42.32s -29d01m30.66s	0.2225	105.0937	Gasious Substrate Schema	1.79	MATCH: CXOGC J174542.2-290132 (X)		
17h45m37.64s -29d01m14.13s	0.2304	5.5784	Gasious Substrate Schema	1.9	MATCH: [MKN2009] 601 (LP*)		
17h45m43.78s -29d00m26.32s	0.3363	54.5492	Helical Metric Schema	0.55	MATCH: MPE -1.4-02.8 (*)		
17h45m41.29s -29d00m05.73s	0.2638	122.0478	Gasious Substrate Schema	0.45	MATCH: [FNS2015] 492 (*)		
17h45m38.58s -28d59m32.83s	0.5903	199.4897	Metric Spacetime Anomaly	4.59	MATCH: SSTGC 520361 (LP*)		
17h45m44.45s -29d00m09.62s	0.3623	26.2811	Trefoil Metric Schema	2.69	MATCH: [BSD96] 212 (*)		
17h45m39.85s -29d01m27.75s	0.3734	25.7172	Trefoil Metric Schema	2.16	MATCH: [FJ95] 10 (*)		
17h45m34.76s -28d59m49.07s	0.1788	112.3795	Minkowskian Baseline	2.9	MATCH: CXOGC J174534.4-285951 (X)		
17h45m37.66s -29d00m20.28s	0.276	2.2627	Gasious Substrate Schema	1.43	MATCH: [FJ95] 25 (*)		
17h45m45.13s -29d00m43.60s	0.3114	160.5452	Solenoidal Metric Schema (Iron)	4.47	MATCH: 2MASS J17454524-2900477 (LP*)		
17h45m44.73s -28d59m54.22s	0.2006	251.1478	Minkowskian Baseline	1.38	MATCH: CXOU J174544.8-285953 (X)		
17h45m41.75s -29d00m43.14s	0.226	28.6292	Gasious Substrate Schema	1.86	MATCH: CXOU J174541.8-290042 (X)		
17h45m37.02s -29d00m01.78s	0.2363	462.7961	Localized Torsional Inflection	5.9	MATCH: CXOGC J174537.0-285955 (X)		
17h45m41.47s -29d01m11.33s	0.2366	130.6057	Gasious Substrate Schema	3.69	MATCH: [NS2013] 49 (*)		
17h45m43.59s -29d00m51.74s	0.2229	162.6499	Gasious Substrate Schema	4.93	MATCH: CXOGC J174543.4-290056 (X)		
17h45m42.56s -29d00m00.17s	0.2545	84.0174	Gasious Substrate Schema	3.14	MATCH: GCIRS 23 (OH*)		
17h45m42.97s -29d00m34.91s	0.4998	12.5849	Metric Spacetime Anomaly	5.11	MATCH: [MES2007] X1 (flt)		
17h45m37.25s -29d01m27.69s	0.2878	119.1401	Solenoidal Metric Schema (Iron)	1.59	MATCH: CXOGC J174537.2-290126 (X)		
17h45m37.65s -29d01m31.10s	0.2515	205.5297	Gasious Substrate Schema	2.03	MATCH: CXOGC J174537.7-290130 (X)		
17h45m44.60s -29d00m57.29s	0.2683	62.4233	Gasious Substrate Schema	1.9	MATCH: [BSD96] 213 (*)		
17h45m40.68s -29d00m20.47s	0.2133	68.5978	Minkowskian Baseline	0.25	MATCH: [GKM98] S11-67 (*)		
17h45m38.74s -29d00m10.95s	1.5191	164.4437	Spacetime Curvature Limit (Black Hole)	1.91	MATCH: [BSD96] 16 (*)		
17h45m39.33s -28d59m36.84s	0.2858	23.5473	Solenoidal Metric Schema (Iron)	1.8	MATCH: CXOGC J174539.4-285938 (X)		
17h45m37.35s -29d01m08.83s	0.5492	201.0754	Localized Torsional Inflection	0.68	MATCH: [FJ95] 22 (*)		
17h45m44.24s -29d00m10.97s	0.2021	88.0293	Minkowskian Baseline	4.07	MATCH: [BSD96] 210 (*)		
17h45m43.64s -29d00m56.71s	0.279	78.069	Gasious Substrate Schema	2.8	MATCH: CXOGC J174543.4-290056 (X)		
17h45m43.37s -29d00m23.08s	0.3673	95.3421	Trefoil Metric Schema	1.3	MATCH: JCMTSF J174543.5-290020 (Rad)		
17h45m44.25s -29d00m41.51s	0.3731	572.68	Localized Torsional Inflection	3.92	MATCH: CXOGC J174544.0-290038 (X)		
17h45m35.15s -29d00m52.38s	0.4188	107.6748	Trefoil Metric Schema	2.85	MATCH: [FJ95] 28 (*)		
17h45m38.61s -29d00m11.44s	0.3023	133.5067	Solenoidal Metric Schema (Iron)	2.25	MATCH: [BSD96] 16 (*)		
17h45m42.12s -29d00m12.66s	0.2483	54.9676	Gasious Substrate Schema	0.86	MATCH: [FNS2015] 2181 (*)		
17h45m40.37s -28d59m37.45s	0.1953	180.8737	Minkowskian Baseline	4.03	MATCH: OH 359.955-00.040 (Mas)		
17h45m42.95s -29d00m15.35s	0.2559	35.5415	Gasious Substrate Schema	2.28	MATCH: [BSD96] 132 (*)		
17h45m37.26s -29d00m34.54s	0.8016	67.4186	Baryonic Metric Substrate	2.15	MATCH: [FJ95] 13 (*)		
17h45m36.90s -29d01m33.99s	0.2245	57.9856	Gasious Substrate Schema	1.62	MATCH: CXOGC J174536.8-290135 (X)		
17h45m35.44s -29d00m47.55s	0.2207	121.4225	Gasious Substrate Schema	2.61	MATCH: 2MASS J17453563-2900475 (*)		
17h45m38.05s -29d00m33.71s	0.2378	51.4503	Gasious Substrate Schema	0.75	MATCH: [FNS2015] 379 (*)		
17h45m42.59s -29d01m08.97s	0.2586	233.9359	Gasious Substrate Schema	5.43	MATCH: [BSD96] 202 (*)		
17h45m40.00s -29d00m44.78s	0.2441	91.8167	Gasious Substrate Schema	0.53	MATCH: [FNS2015] 1050 (*)		
17h45m35.17s -29d01m01.08s	0.3715	50.6377	Trefoil Metric Schema	1.63	MATCH: CXOGC J174535.1-290102 (X)		
17h45m34.54s -29d00m16.38s	0.3693	257.3003	Trefoil Metric Schema	0.4	MATCH: CXOGC J174534.5-290016 (X)		
17h45m38.33s -29d01m11.59s	0.1994	21.2331	Minkowskian Baseline	2.57	MATCH: CXOGC J174538.1-290112 (X)		
17h45m37.29s -29d00m48.32s	0.2121	10.1947	Minkowskian Baseline	1.74	MATCH: CXOGC J174537.2-290049 (X)		
17h45m39.44s -29d00m14.46s	0.3631	11.618	Trefoil Metric Schema	0.8	MATCH: GCIRS 11 (*)		
17h45m40.54s -29d00m11.00s	1.4697	6.1756	Metric Spacetime Anomaly	0.54	MATCH: [FNS2015] 1271 (*)		
17h45m43.30s -29d00m27.01s	0.4849	144.3279	Metric Spacetime Anomaly	2.52	MATCH: [BSD96] 206 (*)		
17h45m39.70s -29d00m27.82s	0.267	80.7324	Gasious Substrate Schema	0.6	MATCH: [GKM98] S3-390 (*)		
17h45m43.16s -29d00m43.34s	0.2202	221.5897	Gasious Substrate Schema	3.31	MATCH: UGPS J174543.01-290046.0 (*)		
17h45m37.78s -29d00m13.60s	0.2759	90.2505	Gasious Substrate Schema	1.39	MATCH: [FJ95] 41 (*)		
17h45m38.88s -29d00m58.65s	0.3212	3.6948	Helical Metric Schema	0.49	MATCH: [FNS2015] 1509 (*)		
17h45m43.04s -28d59m59.19s	0.2258	12.6179	Gasious Substrate Schema	4.65	MATCH: GCIRS 23 (OH*)		
17h45m37.84s -29d00m47.51s	0.2752	23.0413	Gasious Substrate Schema	1.36	MATCH: [FJ95] 37 (*)		
17h45m41.28s -29d01m34.34s	0.346	93.195	Helical Metric Schema	4.05	MATCH: CXOU J174541.4-290137 (X)		
17h45m40.64s -28d59m37.47s	0.4873	25.1502	Metric Spacetime Anomaly	5.27	MATCH: CXOGC J174541.0-285936 (X)		
17h45m36.06s -29d01m12.95s	0.3187	321.9448	Solenoidal Metric Schema (Iron)	4.35	MATCH: CXOGC J174536.3-290111 (X)		
17h45m39.25s -28d59m57.77s	0.3896	120.2873	Trefoil Metric Schema	2.42	MATCH: CXOGC J174539.3-290000 (X)		
17h45m40.94s -29d00m44.25s	0.2505	183.361	Gasious Substrate Schema	0.7	MATCH: [FNS2015] 3041 (*)		
17h45m36.01s -29d01m08.65s	0.3231	144.2867	Helical Metric Schema	1.82	MATCH: [YRW2013] 37 (out)		
17h45m39.65s -29d01m00.37s	0.2367	127.8468	Gasious Substrate Schema	0.65	MATCH: [FNS2015] 632 (*)		
17h45m42.05s -29d00m09.77s	0.3166	130.9845	Solenoidal Metric Schema (Iron)	0.47	MATCH: [FNS2015] 2388 (*)		
17h45m37.78s -28d59m33.87s	0.4441	97.0527	Trefoil Metric Schema	3.59	MATCH: [DFM2002] 12 (Mas)		
17h45m37.21s -28d59m27.57s	1.4314	3.0657	Metric Spacetime Anomaly	1.08	MATCH: CXOGC J174537.2-285926 (X)		
17h45m38.95s -28d59m30.24s	0.2947	9.6951	Solenoidal Metric Schema (Iron)	1.66	MATCH: CXOGC J174539.0-285929 (X)		
17h45m37.31s -29d00m45.11s	0.3943	20.8895	Trefoil Metric Schema	1.09	MATCH: [GMC2001] 3-270 (Mi*)		
17h45m36.52s -29d01m12.08s	0.3881	193.8051	Trefoil Metric Schema	2.08	MATCH: CXOGC J174536.3-290111 (X)		
17h45m40.46s -29d00m01.14s	0.4806	147.6146	Metric Spacetime Anomaly	1.01	MATCH: [FNS2015] 771 (*)		
17h45m35.81s -29d00m09.83s	0.4545	156.1848	Metric Spacetime Anomaly	3.25	MATCH: [NS2013] 56 (*)		
17h45m45.12s -29d00m42.17s	0.4002	300.388	Trefoil Metric Schema	5.87	MATCH: 2MASS J17454524-2900477 (LP*)		
17h45m40.15s -29d00m50.51s	1.2473	19.9867	Metric Spacetime Anomaly	0.22	MATCH: [FNS2015] 434 (*)		
17h45m34.73s -29d00m14.89s	0.2534	63.5441	Gasious Substrate Schema	2.53	MATCH: CXOGC J174534.5-290016 (X)		
17h45m37.19s -29d00m26.76s	0.1853	143.9846	Minkowskian Baseline	2.77	MATCH: CXOGC J174537.3-290028 (X)		
17h45m37.01s -29d01m10.62s	0.191	61.0505	Minkowskian Baseline	0.13	MATCH: CXOGC J174537.0-290110 (X)		
17h45m37.79s -29d00m49.36s	0.182	240.6523	Minkowskian Baseline	0.27	MATCH: [FNS2015] 376 (*)		
17h45m41.66s -29d00m37.05s	0.2355	26.2586	Gasious Substrate Schema	1.73	MATCH: [FNS2015] 3241 (*)		
17h45m42.88s -29d00m18.72s	0.2203	160.5539	Gasious Substrate Schema	0.26	MATCH: [BSD96] 201 (*)		
17h45m43.37s -29d00m49.46s	0.2487	237.3376	Gasious Substrate Schema	2.84	MATCH: 2MASS J17454315-2900500 (LP*)		
17h45m40.98s -29d00m02.86s	0.2419	107.232	Gasious Substrate Schema	1.71	MATCH: [FNS2015] 2860 (*)		
17h45m39.72s -29d00m46.90s	0.2062	170.5866	Minkowskian Baseline	1.32	MATCH: [FNS2015] 945 (*)		
17h45m37.75s -29d00m52.38s	0.3544	2.3732	Helical Metric Schema	2.84	MATCH: [FNS2015] 1887 (*)		
17h45m40.46s -29d00m59.18s	0.7004	47.1134	Metric Spacetime Anomaly	2	MATCH: [FNS2015] 889 (*)		
17h45m36.19s -29d00m18.73s	0.2386	357.046	Gasious Substrate Schema	3.31	MATCH: [FJ95] 39 (*)		
17h45m43.29s -29d00m48.27s	0.5847	28.4066	Metric Spacetime Anomaly	2.49	MATCH: 2MASS J17454315-2900500 (LP*)		
17h45m43.04s -29d00m57.60s	0.9709	2.5173	Baryonic Metric Substrate	4.43	MATCH: CXOGC J174543.1-290053 (X)		
17h45m39.54s -29d00m01.88s	0.6048	56.9896	Metric Spacetime Anomaly	1.24	MATCH: [FNS2015] 1530 (*)		
17h45m39.92s -29d00m21.51s	0.4425	103.0133	Trefoil Metric Schema	0.34	MATCH: [GKM98] S6-136 (*)		
17h45m36.14s -28d59m47.76s	0.2068	29.0822	Minkowskian Baseline	4.06	MATCH: SSTGC 514262 (LP*)		
17h45m42.57s -29d00m51.81s	0.6951	274.7603	Metric Spacetime Anomaly	2.5	MATCH: CXOGC J174542.5-290049 (X)		
17h45m44.34s -29d00m29.54s	0.2671	42.6591	Gasious Substrate Schema	4.28	MATCH: [PDT2018] G359.953-00.059 (smm)		
17h45m36.54s -28d59m54.70s	1.0382	10.9313	Baryonic Metric Substrate	0.48	MATCH: CXOGC J174536.5-285954 (X)		
17h45m43.31s -29d01m15.19s	0.3118	99.3778	Solenoidal Metric Schema (Iron)	1.92	MATCH: [MRR94] 20 (*)		
17h45m37.79s -29d01m09.36s	0.39	12.0845	Trefoil Metric Schema	0.75	MATCH: [BSD96] 160 (*)		
17h45m44.08s -29d00m16.56s	0.2028	39.4113	Minkowskian Baseline	1.96	MATCH: [BSD96] 210 (*)		
17h45m36.68s -29d00m11.76s	1.0217	1.6217	Baryonic Metric Substrate	1.59	MATCH: [NS2013] 50 (*)		
17h45m39.29s -29d00m43.93s	0.3727	10.3224	Trefoil Metric Schema	0.4	MATCH: [FNS2015] 652 (*)		
17h45m41.72s -29d00m10.41s	0.1913	21.6262	Minkowskian Baseline	0.26	MATCH: [FNS2015] 1009 (*)		
17h45m41.79s -29d00m06.47s	1.5636	74.8664	Spacetime Curvature Limit (Black Hole)	1.84	MATCH: [BSD96] 121 (*)		
17h45m39.82s -29d00m06.51s	0.2796	3.6281	Gasious Substrate Schema	0.23	MATCH: [FNS2015] 1281 (*)		
17h45m39.52s -29d00m38.34s	0.2041	25.8049	Minkowskian Baseline	0.18	MATCH: [FNS2015] 964 (*)		
17h45m40.37s -29d00m06.29s	0.2166	66.146	Minkowskian Baseline	0.79	MATCH: [FNS2015] 2198 (*)		
17h45m40.64s -28d59m42.34s	0.3813	73.4946	Trefoil Metric Schema	2.19	MATCH: [NS2013] 48 (*)		

17h45m41.11s -29d01m30.60s	0.1608	588.6776	Minkowskian Baseline	1.2	MATCH: [FJ95] 8 (*)		
17h45m43.19s -28d59m59.76s	0.5224	39.2617	Metric Spacetime Anomaly	4.64	MATCH: [MBB2008] G359.956-0.052 (X)		
17h45m41.87s -29d00m53.16s	0.405	250.844	Trefoil Metric Schema	2.49	MATCH: CXOGC J174541.7-290054 (X)		
17h45m37.41s -29d01m39.43s	0.3706	2.987	Trefoil Metric Schema	2.14	MATCH: CXOGC J174537.2-290139 (X)		
17h45m36.57s -28d59m57.13s	0.2719	28.0212	Gasious Substrate Schema	2.91	MATCH: CXOGC J174536.5-285954 (X)		
17h45m39.36s -28d59m56.01s	0.3065	486.883	Localized Torsional Inflection	2.87	MATCH: 2MASS J17453957-2859565 (*)		
17h45m41.36s -29d01m05.77s	0.2505	201.7845	Localized Torsional Inflection	2.27	MATCH: [FJ95] 32 (*)		
17h45m41.08s -28d59m26.24s	0.2665	6.3437	Gasious Substrate Schema	3.2	MATCH: CXOGC J174541.0-285929 (X)		
17h45m34.91s -28d59m59.92s	0.1948	51.9086	Minkowskian Baseline	3.96	MATCH: CXOGC J174534.9-290003 (X)		
17h45m43.74s -29d00m06.48s	0.4391	4.9131	Trefoil Metric Schema	2.94	MATCH: [YRW2013] 22 (out)		
17h45m38.95s -28d59m52.88s	0.2939	38.0819	Solenoidal Metric Schema (Iron)	2.72	MATCH: [KC97c] G360.0+00.0 (HII)		
17h45m42.87s -29d00m05.43s	0.2269	42.7037	Gasious Substrate Schema	3.06	MATCH: CXOGC J174543.1-290004 (X)		
17h45m38.96s -29d01m12.92s	1.4512	73.7108	Metric Spacetime Anomaly	1.86	MATCH: CXOGC J174538.9-290111 (X)		
17h45m39.87s -29d01m38.21s	0.2235	188.0696	Gasious Substrate Schema	2.23	MATCH: 1LC 359.927-0.055 (Rad)		
17h45m38.83s -29d00m09.48s	0.7841	13.6071	Metric Spacetime Anomaly	1.44	MATCH: CXOGC J174538.8-290008 (X)		
17h45m40.79s -28d59m36.86s	0.2379	6.727	Gasious Substrate Schema	3.22	MATCH: CXOGC J174541.0-285936 (X)		
17h45m36.75s -28d59m32.80s	0.4023	73.4092	Trefoil Metric Schema	6.89	MATCH: CXOGC J174536.2-285930 (X)		
17h45m45.24s -29d00m19.82s	0.2792	55.3786	Gasious Substrate Schema	6.51	MATCH: CXOU J174544.7-290021 (X)		
17h45m36.24s -29d01m11.35s	0.2643	265.9723	Gasious Substrate Schema	1.71	MATCH: CXOGC J174536.3-290111 (X)		
17h45m40.77s -29d00m50.78s	0.2524	76.4468	Gasious Substrate Schema	0.95	MATCH: [FNS2015] 1521 (*)		
17h45m40.08s -29d00m10.93s	0.3927	15.2684	Trefoil Metric Schema	0.54	MATCH: [FNS2015] 25356 (*)		
17h45m39.53s -28d59m46.70s	0.3877	105.6473	Trefoil Metric Schema	0.9	MATCH: [BSD96] 176 (*)		
17h45m40.81s -28d59m32.46s	0.3904	42.2126	Trefoil Metric Schema	4.14	MATCH: [NS2013] 55 (*)		
17h45m35.57s -28d59m53.87s	0.1988	196.6134	Minkowskian Baseline	5.39	MATCH: CXOGC J174535.8-285957 (X)		
17h45m40.45s -29d00m47.26s	0.2738	2.3783	Gasious Substrate Schema	0.66	MATCH: [FNS2015] 10465 (*)		
17h45m37.19s -29d00m42.50s	0.2881	149.3324	Solenoidal Metric Schema (Iron)	1.51	MATCH: [BSD96] 149 (*)		
TA2							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 12.513, DEC 12.391							
Depth: 16000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA2**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.23
12h30m52.60s +12d22m29.76s	0.2097	213.1785	Minkowskian Baseline	3.38	MATCH: [JPB2009] 187.7201230+12.3748456 (Gl?)	**Average OFFSET**	3.15645933
12h30m47.86s +12d24m14.86s	0.491	34.8178	Metric Spacetime Anomaly	2.55	MATCH: [JCF90] NGC 4486 190 (PN?)	**Max OFFSET**	15.45
12h30m39.34s +12d23m34.12s	0.2006	27.8987	Minkowskian Baseline	3.09	MATCH: [JCF90] NGC 4486 274 (PN)	**Number of Close Matches(OFFSET < 1 arcsecond)**	45
12h30m49.59s +12d24m20.67s	0.1756	183.34	Minkowskian Baseline	2.48	MATCH: [SDL2016] Nova 28 (No*)		
12h30m41.99s +12d24m46.42s	0.2809	223.4536	Solenoidal Metric Schema (Iron)	3.58	MATCH: CXOU J123042.0+122450 (X)	**No SIMBAD Match**	0
12h30m44.64s +12d25m21.51s	0.4832	48.2146	Metric Spacetime Anomaly	7.31	MATCH: [PLP2016] 187.685160+12.424515 (GlC)		
12h30m41.55s +12d22m58.78s	0.2062	94.3127	Minkowskian Baseline	4.62	MATCH: [JCF90] NGC 4486 171 (PN?)	**Structure Type**	Count
12h30m45.76s +12d25m33.86s	0.2468	20.4746	Gasious Substrate Schema	2.59	MATCH: [PLP2016] 187.691073+12.426673 (Gl?)	**Gasious Substrate Schema**	100
12h30m44.49s +12d23m29.90s	0.6107	68.6043	Metric Spacetime Anomaly	2.49	MATCH: CXOU J123044.6+122328 (X)	**Minkowskian Baseline**	75
12h30m44.51s +12d24m13.84s	0.2529	79.7973	Gasious Substrate Schema	2.38	MATCH: [JPB2009] 187.6849257+12.4034368 (GlC)	**Metric Spacetime Anomaly**	71
12h30m44.76s +12d24m14.94s	0.4248	33.6577	Trefoil Metric Schema	2.82	MATCH: [JPB2009] 187.6871153+12.4036484 (Gl?)	**Solenoidal Metric Schema (Iron)**	47
12h30m49.80s +12d23m57.77s	0.3449	20.7875	Helical Metric Schema	2.48	MATCH: [JPB2009] 187.7070620+12.3988391 (GlC)	**Trefoil Metric Schema**	42
12h30m41.57s +12d24m28.65s	0.2409	86.8171	Gasious Substrate Schema	10	MATCH: [JCF90] NGC 4486 113 (PN?)	**Helical Metric Schema**	37
12h30m46.37s +12d24m11.74s	0.2548	34.0369	Gasious Substrate Schema	0.77	MATCH: [JPB2009] 187.6931460+12.4034669 (GlC)	**Localized Torsional Inflection**	28
12h30m46.02s +12d22m46.19s	0.2113	28.4849	Minkowskian Baseline	1.23	MATCH: [JPB2009] 187.6914211+12.3793785 (Gl?)	**Baryonic Metric Substrate**	14
12h30m43.22s +12d24m57.87s	0.5669	105.3661	Metric Spacetime Anomaly	4.49	MATCH: CXOU J123043.1+122502 (X)	**Spacetime Curvature Limit (Black Hole)**	4
12h30m49.82s +12d21m41.01s	0.2154	5.087	Minkowskian Baseline	5.21	MATCH: [PLP2016] 187.706746+12.360197 (Gl?)		
12h30m39.19s +12d22m55.69s	0.6498	114.7108	Metric Spacetime Anomaly	9.33	MATCH: CXOU J123038.9+122304 (X)		
12h30m42.74s +12d22m24.71s	0.462	37.2794	Metric Spacetime Anomaly	4.41	MATCH: [SFH81] 1173 (GlC)		
12h30m41.25s +12d22m57.34s	0.2452	53.9677	Gasious Substrate Schema	7.49	MATCH: [JCF90] NGC 4486 171 (PN?)		
12h30m49.38s +12d23m05.44s	0.3335	74.2407	Helical Metric Schema	0.36	MATCH: [JPB2009] 187.7058407+12.3848912 (GlC)		
12h30m46.22s +12d24m23.21s	0.2533	144.7437	Gasious Substrate Schema	0.26	MATCH: [HJC2005] 1316-3 (G)		
12h30m41.61s +12d22m11.38s	0.3271	135.9507	Helical Metric Schema	5.08	MATCH: [ZS2020] cCGs-2185 (CGG)		
12h30m42.85s +12d25m09.00s	0.1747	110.0923	Minkowskian Baseline	7.24	MATCH: [PLP2016] 187.679594+12.417438 (Gl?)		
12h30m46.05s +12d22m10.77s	0.2311	22.6667	Gasious Substrate Schema	1.49	MATCH: [SLH2023] Nova 9 (No*)		
12h30m54.19s +12d24m22.64s	0.5425	14.011	Metric Spacetime Anomaly	4.57	MATCH: [JPB2009] 187.7260784+12.4075261 (GlC)		
12h30m46.14s +12d21m39.71s	0.2428	28.2485	Gasious Substrate Schema	2.57	MATCH: [SRB2011] H40533 (GlC)		
12h30m48.61s +12d24m54.57s	0.4362	28.8059	Trefoil Metric Schema	2.97	MATCH: [JPB2009] 187.7017512+12.4148651 (GlC)		
12h30m53.74s +12d22m14.71s	1.771	135.1763	Spacetime Curvature Limit (Black Hole)	2.98	MATCH: [JPB2009] 187.7244434+12.3713995 (GlC)		
12h30m49.92s +12d24m06.62s	0.34	1.5839	Helical Metric Schema	0.79	MATCH: [JPB2009] 187.7081495+12.4016742 (GlC)		
12h30m40.95s +12d22m20.57s	0.2835	57.2107	Solenoidal Metric Schema (Iron)	15.45	MATCH: [PLP2016] 187.674974+12.372997 (Gl?)		
12h30m52.28s +12d24m19.07s	0.2912	14.138	Solenoidal Metric Schema (Iron)	1.48	MATCH: [JPB2009] 187.7182472+12.4053702 (Gl?)		
12h30m44.23s +12d23m29.97s	0.6248	60.9264	Metric Spacetime Anomaly	1.04	MATCH: [JCF90] NGC 4486 245 (PN?)		
12h30m44.25s +12d25m28.00s	0.2401	197.1711	Gasious Substrate Schema	2.69	MATCH: [PLP2016] 187.685160+12.424515 (GlC)		
12h30m48.54s +12d22m28.34s	0.9511	72.7477	Baryonic Metric Substrate	2.92	MATCH: [SFH81] 9051 (GlC)		
12h30m41.92s +12d24m10.98s	0.3156	20.0542	Solenoidal Metric Schema (Iron)	3.22	MATCH: [PLP2016] 187.674048+12.403682 (GlC)		
12h30m48.19s +12d24m11.32s	0.2565	33.427	Gasious Substrate Schema	1.37	MATCH: [JPB2009] 187.7009731+12.4028086 (GlC)		
12h30m54.55s +12d24m15.83s	0.2607	152.6146	Gasious Substrate Schema	3.12	MATCH: [JPB2009] 187.7280924+12.4040247 (Gl?)		
12h30m44.11s +12d23m20.09s	0.2085	189.4856	Minkowskian Baseline	3.62	MATCH: [JPB2009] 187.6838988+12.3899152 (GlC)		
12h30m51.41s +12d23m11.66s	0.7488	16.897	Metric Spacetime Anomaly	1.19	MATCH: [JPB2009] 187.7145059+12.3864167 (Gl?)		
12h30m50.01s +12d23m58.56s	0.2772	9.9025	Gasious Substrate Schema	1.45	MATCH: CXOU J123050.0+122400 (X)		
12h30m40.69s +12d22m46.15s	0.4175	127.9226	Localized Torsional Inflection	6.8	MATCH: [SRB2011] H42898 (GlC)		
12h30m41.61s +12d23m43.36s	0.5491	36.5599	Metric Spacetime Anomaly	3.7	MATCH: NGVS J123041.81+122341.2 (LSB)		
12h30m46.60s +12d24m10.00s	0.2631	58.5219	Gasious Substrate Schema	1.6	MATCH: [JPB2009] 187.6939258+12.4031553 (GlC)		
12h30m44.16s +12d23m48.87s	0.1847	44.2685	Minkowskian Baseline	3.36	MATCH: [JPB2009] 187.6849547+12.3969368 (Gl?)		
12h30m49.33s +12d23m10.17s	0.5217	25.6663	Metric Spacetime Anomaly	0.79	MATCH: [JPB2009] 187.7057538+12.3860852 (GlC)		
12h30m48.20s +12d24m36.67s	0.3743	99.0282	Trefoil Metric Schema	1.98	MATCH: CXOU J123048.3+122438 (X)		
12h30m52.20s +12d23m10.21s	0.2332	166.2078	Gasious Substrate Schema	0.73	MATCH: [JPB2009] 187.7173758+12.3863324 (GlC)		
12h30m47.37s +12d22m02.92s	0.3205	129.0034	Helical Metric Schema	2.49	MATCH: [JPB2009] 187.6980745+12.3673661 (GlC)		
12h30m42.87s +12d24m49.21s	0.2597	140.3815	Gasious Substrate Schema	9.63	MATCH: [PLP2016] 187.680473+12.411692 (GlC)		
12h30m43.11s +12d21m53.73s	0.4205	152.802	Trefoil Metric Schema	10.16	MATCH: [PLP2016] 187.679168+12.367713 (GlC)		
12h30m45.73s +12d23m50.41s	0.2399	33.5347	Gasious Substrate Schema	2.35	MATCH: [JPB2009] 187.6907797+12.3967261 (Gl?)		
12h30m53.27s +12d23m49.82s	0.3493	89.8505	Helical Metric Schema	3.42	MATCH: [JPB2009] 187.7229223+12.3972991 (Gl?)		
12h30m41.56s +12d21m50.56s	0.4938	31.492	Metric Spacetime Anomaly	5.89	MATCH: [JCF90] NGC 4486 49 (PN?)		
12h30m45.55s +12d23m42.20s	0.5945	9.3524	Metric Spacetime Anomaly	2.25	MATCH: [JPB2009] 187.6902742+12.3946462 (GlC)		
12h30m51.93s +12d24m28.45s	0.2712	283.4695	Gasious Substrate Schema	2.32	MATCH: [JPB2009] 187.7167529+12.4084306 (GlC)		
12h30m47.34s +12d22m08.39s	0.264	5.1075	Gasious Substrate Schema	4.56	MATCH: [JPB2009] 187.6982875+12.3682377 (GlC)		
12h30m44.85s +12d24m53.63s	0.195	232.2852	Minkowskian Baseline	1.81	MATCH: [JPB2009] 187.6867219+12.4153787 (GlC)		
12h30m41.87s +12d24m38.07s	0.2158	6.2508	Minkowskian Baseline	2.66	MATCH: CXOU J123041.7+122439 (X)		
12h30m53.67s +12d23m01.72s	0.2713	39.3482	Gasious Substrate Schema	2.85	MATCH: [JPB2009] 187.7243979+12.3840480 (Gl?)		
12h30m40.66s +12d24m17.79s	0.2033	39.0908	Minkowskian Baseline	4.49	MATCH: [PLP2016] 187.668336+12.405584 (Gl?)		
12h30m51.16s +12d23m36.87s	0.4836	24.1295	Metric Spacetime Anomaly	2.98	MATCH: [JPB2009] 187.7129974+12.3927645 (GlC)		
12h30m46.58s +12d22m29.74s	0.1737	327.1079	Minkowskian Baseline	0.99	MATCH: [JPB2009] 187.6939269+12.3751564 (GlC)		
12h30m41.64s +12d23m59.71s	0.3236	118.8575	Helical Metric Schema	1.4	MATCH: [PLP2016] 187.673153+12.400078 (GlC)		
12h30m49.82s +12d22m09.20s	0.4222	49.8133	Trefoil Metric Schema	3.79	MATCH: [JPB2009] 187.7071830+12.3701984 (GlC)		
12h30m43.26s +12d24m36.55s	0.2059	188.4745	Minkowskian Baseline	5.51	MATCH: [PLP2016] 187.680473+12.411692 (GlC)		
12h30m50.25s +12d23m57.59s	0.3804	3.4746	Trefoil Metric Schema	0.35	MATCH: [JPB2009] 187.7093215+12.3994139 (GlC)		
12h30m39.93s +12d22m40.61s	0.294	104.7714	Solenoidal Metric Schema (Iron)	3.22	MATCH: [JCF90] NGC 4486 303 (PN?)		
12h30m48.54s +12d25m00.58s	0.3058	77.3141	Solenoidal Metric Schema (Iron)	4.15	MATCH: SN 1919A (SN*)		
12h30m45.47s +12d25m01.74s	0.2492	17.7091	Gasious Substrate Schema	1.15	MATCH: [JPB2009] 187.6891428+12.4170684 (Gl?)		

12h30m52.49s +12d23m07.89s	0.3391	13.0765	Helical Metric Schema	1.49	MATCH: [JPB2009] 187.7183202+12.3853564 (GlC)		
12h30m48.18s +12d25m23.40s	0.2032	232.1826	Minkowskian Baseline	8.96	MATCH: [PLP2016] 187.701845+12.425440 (Gl?)		
12h30m39.63s +12d24m09.16s	0.2995	139.7259	Localized Torsional Inflection	10.77	MATCH: [SFH81] 1264 (GlC)		
12h30m50.72s +12d22m13.84s	0.2014	65.8352	Minkowskian Baseline	3.31	MATCH: [JPB2009] 187.7117435+12.3696833 (Gl?)		
12h30m53.12s +12d23m20.21s	0.4026	252.1715	Localized Torsional Inflection	2	MATCH: [JPB2009] 187.7211930+12.3894856 (GlC)		
12h30m44.37s +12d25m06.61s	0.3039	56.0743	Solenoidal Metric Schema (Iron)	5.32	MATCH: [JPB2009] 187.6853670+12.4171045 (Gl?)		
12h30m45.87s +12d22m07.66s	0.3253	6.867	Helical Metric Schema	1.56	MATCH: [JPB2009] 187.6906884+12.3688635 (GlC)		
12h30m40.34s +12d23m22.20s	0.2337	12.1944	Gasious Substrate Schema	8.49	MATCH: CXOU J123040.9+122320 (X)		
12h30m40.61s +12d23m25.45s	0.356	12.7435	Helical Metric Schema	5.47	MATCH: [PLP2016] 187.669088+12.391917 (Gl?)		
12h30m50.36s +12d23m36.56s	0.4175	27.9347	Trefoil Metric Schema	1.05	MATCH: [JPB2009] 187.7099166+12.3938529 (GlC)		
12h30m43.72s +12d23m38.43s	0.7091	38.927	Metric Spacetime Anomaly	3.92	MATCH: [SDL2016] Nova 17 (No*)		
12h30m45.07s +12d21m24.89s	0.2043	509.5668	Minkowskian Baseline	9.97	MATCH: [PLP2016] 187.685463+12.358493 (Gl?)		
12h30m38.40s +12d23m11.35s	0.2434	155.762	Gasious Substrate Schema	8.48	MATCH: [JCF90] NGC 4486 97 (PN?)		
12h30m49.04s +12d22m32.85s	0.1929	92.2456	Minkowskian Baseline	3.4	MATCH: [JPB2009] 187.7036611+12.3764693 (GlC)		
12h30m39.87s +12d23m46.80s	0.3268	6.1259	Helical Metric Schema	8.69	MATCH: [JCF90] NGC 4486 311 (PN?)		
12h30m44.48s +12d22m28.02s	0.2379	136.9858	Gasious Substrate Schema	2.69	MATCH: [JPB2009] 187.6846769+12.3748328 (GlC)		
12h30m50.41s +12d24m15.74s	0.2585	58.1334	Gasious Substrate Schema	0.44	MATCH: [JPB2009] 187.7101320+12.4044571 (GlC)		
12h30m47.64s +12d23m43.19s	0.2488	85.6312	Gasious Substrate Schema	1.59	MATCH: [JPB2009] 187.6986406+12.3949106 (GlC)		
12h30m53.54s +12d23m20.01s	0.2276	86.4832	Gasious Substrate Schema	1.11	MATCH: [JPB2009] 187.7228715+12.3886615 (GlC)		
12h30m43.03s +12d22m59.42s	0.1841	97.7964	Minkowskian Baseline	6.9	MATCH: [CSP2015] N4486 2011-01c (No?)		
12h30m50.41s +12d24m13.34s	0.2046	649.2087	Minkowskian Baseline	2.72	MATCH: [JPB2009] 187.7101320+12.4044571 (GlC)		
12h30m51.54s +12d25m00.29s	0.2322	48.8751	Gasious Substrate Schema	0.73	MATCH: [JPB2009] 187.7145419+12.4167494 (GlC)		
12h30m44.29s +12d23m03.02s	0.2037	91.656	Minkowskian Baseline	1.43	MATCH: [SDL2016] Nova 36 (No*)		
12h30m53.00s +12d23m34.52s	0.2829	132.3639	Solenoidal Metric Schema (Iron)	0.23	MATCH: [JPB2009] 187.7207846+12.3928806 (GlC)		
12h30m47.31s +12d24m46.46s	0.5548	116.0434	Metric Spacetime Anomaly	1.47	MATCH: [CSP2015] N4486 2012-02d (No?)		
12h30m50.19s +12d25m13.86s	0.2278	147.0961	Gasious Substrate Schema	4.44	MATCH: [PLP2016] 187.709134+12.421749 (Gl?)		
12h30m52.21s +12d24m05.89s	0.3646	32.6967	Trefoil Metric Schema	2.17	MATCH: [JPB2009] 187.7171670+12.4011586 (GlC)		
12h30m42.60s +12d23m58.31s	0.2902	44.1269	Solenoidal Metric Schema (Iron)	4.76	MATCH: [SRB2011] H45478 (GlC)		
12h30m45.75s +12d23m59.27s	0.3877	33.3591	Trefoil Metric Schema	2.27	MATCH: [JPB2009] 187.6911797+12.4001216 (GlC)		
12h30m53.34s +12d24m22.60s	0.2998	30.602	Solenoidal Metric Schema (Iron)	1.87	MATCH: [JPB2009] 187.7227210+12.4065177 (Gl?)		
12h30m46.62s +12d21m30.51s	0.5184	146.8487	Metric Spacetime Anomaly	8.54	MATCH: [JCF90] NGC 4486 333 (PN?)		
12h30m49.36s +12d22m54.85s	0.2601	43.8174	Gasious Substrate Schema	0.53	MATCH: [JPB2009] 187.7057995+12.3818888 (GlC)		
12h30m49.39s +12d22m58.80s	1.1356	22.8674	Baryonic Metric Substrate	1.42	MATCH: [JPB2009] 187.7054635+12.3827698 (GlC)		
12h30m49.77s +12d24m29.63s	0.1727	118.7754	Minkowskian Baseline	0.44	MATCH: [JPB2009] 187.7074288+12.4083416 (GlC)		
12h30m47.63s +12d22m22.44s	0.2342	21.2085	Gasious Substrate Schema	1.51	MATCH: [JPB2009] 187.6986687+12.3725341 (GlC)		
12h30m47.08s +12d22m01.29s	0.6148	110.7844	Metric Spacetime Anomaly	0.52	MATCH: [JPB2009] 187.6961279+12.3668863 (GlC)		
12h30m42.82s +12d24m33.94s	0.1843	150.6251	Minkowskian Baseline	2.86	MATCH: [JCF90] NGC 4486 121 (PN?)		
12h30m45.02s +12d22m31.95s	0.2927	9.5037	Solenoidal Metric Schema (Iron)	2.24	MATCH: [JPB2009] 187.6871528+12.3750813 (GlC)		
12h30m45.68s +12d23m33.41s	0.8907	2.7966	Baryonic Metric Substrate	2.29	MATCH: [JCF90] NGC 4486 96 (PN?)		
12h30m43.81s +12d23m08.95s	0.2819	47.9234	Solenoidal Metric Schema (Iron)	3.4	MATCH: CXOU J123044.0+122307 (X)		
12h30m47.55s +12d24m12.33s	0.1647	71.5371	Minkowskian Baseline	2.85	MATCH: [JPB2009] 187.6976213+12.4040438 (GlC)		
12h30m49.88s +12d21m58.25s	1.9682	13.3374	Metric Spacetime Anomaly	2.57	MATCH: [JPB2009] 187.7085613+12.3662451 (GlC)		
12h30m41.58s +12d23m54.25s	0.2065	25.348	Minkowskian Baseline	5.98	MATCH: [PLP2016] 187.673153+12.400078 (GlC)		
12h30m49.52s +12d25m07.90s	0.2892	163.1355	Solenoidal Metric Schema (Iron)	1.83	MATCH: [SDL2016] Nova 30 (No*)		
12h30m50.27s +12d22m38.52s	0.23	122.7123	Gasious Substrate Schema	0.55	MATCH: [JPB2009] 187.7094167+12.3772185 (GlC)		
12h30m45.64s +12d24m07.70s	0.359	18.6877	Helical Metric Schema	1.57	MATCH: CXOU J123045.7+122409 (X)		
12h30m44.32s +12d24m40.58s	0.2358	9.1809	Gasious Substrate Schema	5.57	MATCH: [JPB2009] 187.6845607+12.4098012 (GlC)		
12h30m49.57s +12d22m30.82s	0.3205	23.2562	Helical Metric Schema	2.26	MATCH: [JPB2009] 187.7063005+12.3758105 (Gl?)		
12h30m49.04s +12d22m16.44s	0.3113	196.8093	Solenoidal Metric Schema (Iron)	1.45	MATCH: [JPB2009] 187.7046229+12.3715208 (GlC)		
12h30m40.38s +12d22m48.54s	0.2808	117.8805	Solenoidal Metric Schema (Iron)	9.68	MATCH: [JCF90] NGC 4486 303 (PN?)		
12h30m44.15s +12d22m10.19s	0.2774	7.4009	Gasious Substrate Schema	0.66	MATCH: [JCF90] NGC 4486 261 (PN?)		
12h30m42.51s +12d22m47.49s	0.2237	134.3444	Gasious Substrate Schema	8.85	MATCH: [JCF90] NGC 4486 74 (PN?)		
12h30m42.74s +12d24m51.52s	0.2286	27.2189	Gasious Substrate Schema	9.92	MATCH: [PLP2016] 187.678373+12.417078 (Gl?)		
12h30m48.86s +12d24m16.84s	0.3888	125.6402	Trefoil Metric Schema	0.44	MATCH: [SLH2023] Nova 90 (No*)		
12h30m38.63s +12d23m58.05s	0.2199	130.3634	Minkowskian Baseline	8.63	MATCH: [SFH81] 1309 (GlC)		
12h30m50.93s +12d22m45.03s	0.8022	58.8814	Baryonic Metric Substrate	3.11	MATCH: [JPB2009] 187.7121469+12.3783124 (Gl?)		
12h30m50.35s +12d23m18.90s	0.2938	32.6949	Solenoidal Metric Schema (Iron)	1.74	MATCH: [BLZ2004] PC1-3 (V*)		
12h30m45.62s +12d25m02.80s	0.2396	155.336	Gasious Substrate Schema	3.57	MATCH: [JPB2009] 187.6891428+12.4170684 (Gl?)		
12h30m47.87s +12d25m02.07s	0.7112	97.3971	Metric Spacetime Anomaly	1	MATCH: [JPB2009] 187.6996929+12.4170859 (GlC)		
12h30m45.69s +12d23m08.40s	0.2323	46.2504	Gasious Substrate Schema	1.52	MATCH: [JPB2009] 187.6907214+12.3859184 (GlC)		
12h30m48.44s +12d22m36.34s	1.2682	35.5571	Metric Spacetime Anomaly	2.16	MATCH: [SLH2023] Nova 25 (No*)		
12h30m52.80s +12d22m46.03s	0.1766	87.2192	Minkowskian Baseline	3.56	MATCH: CXOU J123053.0+122244 (X)		
12h30m40.82s +12d23m51.78s	0.3167	59.6332	Localized Torsional Inflection	4.98	MATCH: [SRB2011] H45138 (GlC)		
12h30m53.77s +12d22m52.48s	0.2257	90.5455	Gasious Substrate Schema	3.5	MATCH: [JPB2009] 187.7230516+12.3811442 (GlC)		
12h30m38.68s +12d23m31.24s	0.498	5.0115	Metric Spacetime Anomaly	5.33	MATCH: [PLP2016] 187.662645+12.391728 (GlC)		
12h30m49.13s +12d22m54.27s	0.2547	83.4182	Gasious Substrate Schema	2.6	MATCH: [JPB2009] 187.7049310+12.3810540 (GlC)		
12h30m45.07s +12d25m13.87s	0.2559	141.7873	Gasious Substrate Schema	1.8	MATCH: [PLP2016] 187.687478+12.420915 (Gl?)		
12h30m46.81s +12d22m47.77s	0.3003	157.8277	Solenoidal Metric Schema (Iron)	1.74	MATCH: [JPB2009] 187.6946393+12.3802154 (GlC)		
12h30m52.51s +12d23m28.98s	0.2563	103.9742	Gasious Substrate Schema	3.33	MATCH: [JPB2009] 187.7192871+12.3921730 (GlC)		
12h30m53.36s +12d23m22.87s	0.3076	164.5983	Solenoidal Metric Schema (Iron)	3.67	MATCH: [JPB2009] 187.7232959+12.3892931 (GlC)		
12h30m52.97s +12d22m42.28s	0.4188	67.1277	Trefoil Metric Schema	1.78	MATCH: CXOU J123053.0+122244 (X)		
12h30m47.93s +12d25m30.41s	0.1873	53.091	Minkowskian Baseline	3.22	MATCH: [PLP2016] 187.699324+12.425927 (Gl?)		
12h30m49.44s +12d24m22.32s	0.3837	268.1793	Localized Torsional Inflection	1.19	MATCH: [JPB2009] 187.7057372+12.4064093 (GlC)		
12h30m48.04s +12d22m55.35s	0.9505	57.8438	Baryonic Metric Substrate	2.23	MATCH: [SDL2016] Nova 23 (No*)		
12h30m46.22s +12d25m14.23s	0.6548	19.6813	Metric Spacetime Anomaly	7.33	MATCH: [PLP2016] 187.691195+12.422139 (Gl?)		
12h30m47.75s +12d24m36.75s	0.5326	38.7598	Metric Spacetime Anomaly	0.7	MATCH: [JCF90] NGC 4486 141 (PN?)		
12h30m40.67s +12d23m27.49s	0.2911	342.2737	Localized Torsional Inflection	3.65	MATCH: [PLP2016] 187.669088+12.391917 (Gl?)		
12h30m55.43s +12d22m57.82s	0.2572	43.7045	Gasious Substrate Schema	1.53	MATCH: [PLP2016] 187.730657+12.382421 (GlC)		
12h30m54.86s +12d24m11.78s	0.7671	138.2389	Metric Spacetime Anomaly	1.11	MATCH: [JPB2009] 187.7283167+12.4034880 (GlC)		
12h30m41.19s +12d24m58.80s	0.7394	55.4918	Metric Spacetime Anomaly	8.8	MATCH: CXOU J123041.2+122450 (X)		
12h30m47.47s +12d23m09.75s	0.3005	6.4308	Solenoidal Metric Schema (Iron)	1.05	MATCH: [SLH2023] Nova 22 (No*)		
12h30m50.06s +12d24m04.30s	0.3721	2.3939	Trefoil Metric Schema	0.69	MATCH: [JPB2009] 187.7085134+12.4013748 (Gl?)		
12h30m48.20s +12d21m45.92s	0.4827	69.9159	Metric Spacetime Anomaly	1.63	MATCH: [JCF90] NGC 4486 33 (PN?)		
12h30m47.71s +12d23m13.72s	0.2117	37.9294	Minkowskian Baseline	1.86	MATCH: [JPB2009] 187.6991723+12.3875028 (GlC)		
12h30m51.31s +12d22m22.89s	0.2377	55.6676	Gasious Substrate Schema	2.04	MATCH: [JPB2009] 187.7133067+12.3727128 (Gl?)		
12h30m50.38s +12d21m38.88s	0.2555	210.1629	Gasious Substrate Schema	4.47	MATCH: [PLP2016] 187.709864+12.362041 (Gl?)		
12h30m45.75s +12d22m34.32s	0.367	23.1774	Trefoil Metric Schema	2.78	MATCH: [JPB2009] 187.6907829+12.3769575 (GlC)		
12h30m54.78s +12d22m54.10s	0.2458	74.1191	Gasious Substrate Schema	2.26	MATCH: [JPB2009] 187.7284386+12.3822955 (GlC)		
12h30m43.57s +12d22m33.64s	0.4592	250.7295	Localized Torsional Inflection	6.12	MATCH: [PLP2016] 187.680532+12.374618 (GlC)		
12h30m45.62s +12d25m20.13s	0.2268	21.693	Gasious Substrate Schema	2.46	MATCH: [PLP2016] 187.689473+12.421992 (GlC)		
12h30m52.19s +12d24m36.92s	0.3391	256.4093	Localized Torsional Inflection	4.14	MATCH: [JPB2009] 187.7182172+12.4093766 (GlC)		
12h30m43.07s +12d23m51.12s	0.1794	23.1741	Minkowskian Baseline	3.54	MATCH: [JCF90] NGC 4486 44 (PN?)		
12h30m39.64s +12d24m26.00s	0.309	129.103	Solenoidal Metric Schema (Iron)	1.48	MATCH: [JCF90] NGC 4486 89 (PN?)		
12h30m50.30s +12d24m20.49s	0.3008	79.3829	Solenoidal Metric Schema (Iron)	0.36	MATCH: [JPB2009] 187.7096684+12.4056379 (Gl?)		
12h30m40.41s +12d24m09.00s	0.7309	110.68	Metric Spacetime Anomaly	3.41	MATCH: [PLP2016] 187.668917+12.403329 (GlC)		
12h30m48.24s +12d25m09.30s	0.4734	3.3663	Metric Spacetime Anomaly	4.51	MATCH: [PLP2016] 187.702218+12.419640 (Gl?)		
12h30m50.73s +12d23m20.00s	0.7433	79.865	Metric Spacetime Anomaly	0.6	MATCH: [SLH2023] Nova 64 (No*)		
12h30m50.78s +12d23m59.37s	0.2548	184.9907	Gasious Substrate Schema	1.31	MATCH: [JPB2009] 187.7117467+12.3994974 (GlC)		
12h30m52.04s +12d22m55.37s	0.2137	50.4963	Minkowskian Baseline	0.4	MATCH: [JPB2009] 187.7167368+12.3821043 (GlC)		
12h30m53.07s +12d24m14.39s	0.7348	18.2422	Metric Spacetime Anomaly	1.94	MATCH: [JPB2009] 187.7206930+12.4043305 (GlC)		
12h30m48.59s +12d23m15.00s	1.1092	69.398	Baryonic Metric Substrate	2.1	MATCH: [KWS99] 94 (GlC)		
12h30m42.63s +12d22m15.32s	0.214	193.1036	Minkowskian Baseline	5.04	MATCH: [JCF90] NGC 4486 233 (PN?)		
12h30m47.19s +12d24m37.93s	0.1782	495.7979	Minkowskian Baseline	4.03	MATCH: [JPB2009] 187.6961196+12.4115408 (GlC)		
12h30m41.20s +12d22m21.19s	0.3709	31.5043	Trefoil Metric Schema	11.74	MATCH: [PLP2016] 187.674974+12.372997 (Gl?)		
12h30m46.94s +12d24m26.27s	0.4907	13.6327	Metric Spacetime Anomaly	2.18	MATCH: [SCP2000] M87 1995 3 (No*)		

12h30m43.74s +12d22m50.29s	0.2656	187.1587	Gasious Substrate Schema	3.41	MATCH: [JPB2009] 187.6831534+12.3809774 (Gl?)	
12h30m46.25s +12d23m33.67s	0.4913	128.868	Metric Spacetime Anomaly	1.01	MATCH: [JPB2009] 187.6924296+12.3927576 (GlC)	
12h30m44.58s +12d23m43.72s	0.3392	1.4928	Helical Metric Schema	1.05	MATCH: [JPB2009] 187.6855376+12.3952716 (GlC)	
12h30m48.15s +12d24m01.62s	0.5667	97.3985	Metric Spacetime Anomaly	2.51	MATCH: [SLH2023] Nova 23 (No*)	
12h30m44.74s +12d24m56.61s	0.5563	325.5189	Metric Spacetime Anomaly	1.21	MATCH: [JPB2009] 187.6860822+12.4158051 (Gl?)	
12h30m40.71s +12d24m32.39s	0.2346	1.5294	Gasious Substrate Schema	6.24	MATCH: [PLP2016] 187.669417+12.407298 (GlC)	
12h30m48.46s +12d22m46.28s	0.3263	19.5221	Helical Metric Schema	2.24	MATCH: [JPB2009] 187.7014796+12.3799760 (GlC)	
12h30m43.22s +12d23m09.64s	0.5224	157.524	Metric Spacetime Anomaly	7.84	MATCH: [PLP2016] 187.680465+12.388158 (Gl?)	
12h30m40.90s +12d24m53.70s	0.5709	22.2204	Metric Spacetime Anomaly	5.74	MATCH: CXOU J123041.2+122450 (X)	
12h30m42.76s +12d23m49.92s	0.227	110.1052	Gasious Substrate Schema	1.29	MATCH: [JCF90] NGC 4486 44 (PN?)	
12h30m46.02s +12d22m18.56s	0.5114	20.6837	Metric Spacetime Anomaly	3.28	MATCH: [JPB2009] 187.6921275+12.3709896 (Gl?)	
12h30m44.71s +12d24m32.55s	0.5315	43.5249	Metric Spacetime Anomaly	1.46	MATCH: CXOU J123044.7+122434 (X)	
12h30m42.01s +12d24m02.20s	0.2789	51.2021	Gasious Substrate Schema	3.75	MATCH: [PLP2016] 187.673978+12.400690 (Gl?)	
12h30m45.64s +12d23m40.12s	0.2553	3.9907	Gasious Substrate Schema	0.71	MATCH: [JPB2009] 187.6902742+12.3946462 (GlC)	
12h30m48.74s +12d22m56.25s	0.1798	119.0034	Minkowskian Baseline	2.11	MATCH: [JPB2009] 187.7029312+12.3828592 (GlC)	
12h30m50.32s +12d24m41.10s	0.1847	25.2864	Minkowskian Baseline	1.22	MATCH: [JPB2009] 187.7095621+12.4110932 (GlC)	
12h30m38.50s +12d23m58.15s	0.2037	34.4493	Minkowskian Baseline	9.12	MATCH: [PLP2016] 187.657865+12.399942 (Gl?)	
12h30m46.26s +12d21m50.65s	0.7052	79.6528	Metric Spacetime Anomaly	2.98	MATCH: [JPB2009] 187.6922928+12.3633735 (GlC)	
12h30m47.73s +12d25m34.23s	0.2081	25.6119	Minkowskian Baseline	1.81	MATCH: [PLP2016] 187.699324+12.425927 (Gl?)	
12h30m46.12s +12d23m48.06s	0.2436	67.0949	Gasious Substrate Schema	1.5	MATCH: CXOU J123046.2+122349 (X)	
12h30m48.14s +12d23m07.13s	0.2349	515.4235	Localized Torsional Inflection	2.39	MATCH: [JPB2009] 187.6999064+12.3852494 (GlC)	
12h30m45.20s +12d23m43.89s	0.3559	72.6361	Helical Metric Schema	1.8	MATCH: [SDL2016] Nova 34 (No*)	
12h30m45.43s +12d24m05.58s	0.2126	66.1859	Minkowskian Baseline	3	MATCH: [JPB2009] 187.6893918+12.4007212 (GlC)	
12h30m41.75s +12d22m48.68s	0.3912	2.578	Trefoil Metric Schema	5.36	MATCH: [JCF90] NGC 4486 313 (PN?)	
12h30m46.19s +12d22m27.45s	0.1992	22.7461	Minkowskian Baseline	0.97	MATCH: [JPB2009] 187.6925875+12.3745305 (Gl?)	
12h30m38.60s +12d23m10.68s	0.2174	7.2855	Minkowskian Baseline	7.82	MATCH: [JCF90] NGC 4486 97 (PN?)	
12h30m48.35s +12d23m49.32s	0.4951	63.3271	Metric Spacetime Anomaly	1.46	MATCH: [JPB2009] 187.7013576+12.3966387 (GlC)	
12h30m47.53s +12d24m48.66s	0.2748	18.0635	Gasious Substrate Schema	2.5	MATCH: [JPB2009] 187.6987315+12.4133522 (Gl?)	
12h30m50.67s +12d21m42.05s	0.247	43.937	Gasious Substrate Schema	3.73	MATCH: [PLP2016] 187.711710+12.362546 (Gl?)	
12h30m41.82s +12d22m47.35s	0.2778	94.5919	Gasious Substrate Schema	6.29	MATCH: [JCF90] NGC 4486 313 (PN?)	
12h30m50.80s +12d23m28.54s	0.3181	326.9251	Solenoidal Metric Schema (Iron)	1.27	MATCH: [SLH2023] Nova 73 (No*)	
12h30m54.29s +12d22m46.34s	0.5696	179.2487	Metric Spacetime Anomaly	2.63	MATCH: [JPB2009] 187.7264251+12.3788403 (GlC)	
12h30m50.13s +12d24m41.58s	0.341	47.9988	Helical Metric Schema	1.65	MATCH: [JPB2009] 187.7090467+12.4111239 (Gl?)	
12h30m47.80s +12d23m21.86s	0.4256	478.2432	Localized Torsional Inflection	1.26	MATCH: [JPB2009] 187.6993148+12.3890872 (GlC)	
12h30m53.63s +12d24m19.51s	0.2432	33.7925	Gasious Substrate Schema	2.79	MATCH: [JPB2009] 187.7240488+12.4059385 (GlC)	
12h30m39.59s +12d22m50.53s	0.3861	16.5265	Trefoil Metric Schema	7.89	MATCH: [JCF90] NGC 4486 303 (PN?)	
12h30m49.61s +12d24m20.06s	0.1956	192.4697	Minkowskian Baseline	2.66	MATCH: [SDL2016] Nova 28 (No*)	
12h30m40.06s +12d23m17.08s	0.1953	102.8106	Minkowskian Baseline	5.16	MATCH: EXMS B1228+126 (X)	
12h30m50.06s +12d22m39.10s	0.2761	265.4696	Gasious Substrate Schema	2.37	MATCH: [SLH2023] Nova 24 (No*)	
12h30m44.90s +12d25m19.21s	0.3285	73.3406	Helical Metric Schema	4.15	MATCH: [PLP2016] 187.687478+12.420915 (Gl?)	
12h30m45.42s +12d23m16.99s	0.329	306.5073	Localized Torsional Inflection	0.84	MATCH: [SZB2004] Nova (No*)	
12h30m51.07s +12d22m11.63s	0.3131	103.4058	Solenoidal Metric Schema (Iron)	1.78	MATCH: [JPB2009] 187.7126142+12.3694336 (GlC)	
12h30m51.93s +12d24m14.46s	0.2809	109.5457	Solenoidal Metric Schema (Iron)	4.09	MATCH: [PLP2016] 187.717125+12.403139 (GlC)	
12h30m45.97s +12d24m00.10s	0.4211	279.7195	Trefoil Metric Schema	1.32	MATCH: [JPB2009] 187.6911797+12.4001216 (GlC)	
12h30m38.98s +12d22m47.67s	0.2461	7.3206	Gasious Substrate Schema	5.34	MATCH: [PLP2016] 187.662453+12.378425 (Gl?)	
12h30m41.60s +12d21m46.06s	0.285	42.3325	Solenoidal Metric Schema (Iron)	10.34	MATCH: [JCF90] NGC 4486 49 (PN?)	
12h30m46.25s +12d22m48.33s	0.5981	7.4696	Metric Spacetime Anomaly	2.94	MATCH: [JPB2009] 187.6918820+12.3802134 (GlC)	
12h30m41.07s +12d24m36.50s	0.1897	154.8103	Minkowskian Baseline	4.44	MATCH: [PLP2016] 187.671611+12.411297 (GlC)	
12h30m46.70s +12d22m27.63s	0.3996	129.6798	Trefoil Metric Schema	1.19	MATCH: [JPB2009] 187.6948901+12.3744836 (GlC)	
12h30m49.06s +12d22m59.95s	0.2128	128.5526	Minkowskian Baseline	1.54	MATCH: [JPB2009] 187.7048541+12.3832901 (GlC)	
12h30m43.40s +12d23m49.60s	0.7216	93.1301	Metric Spacetime Anomaly	3	MATCH: [PLP2016] 187.681216+12.396374 (GlC)	
12h30m51.75s +12d23m13.26s	0.3273	69.4116	Helical Metric Schema	0.87	MATCH: [JPB2009] 187.7155192+12.3867996 (GlC)	
12h30m47.75s +12d24m57.07s	0.5453	88.7149	Metric Spacetime Anomaly	3	MATCH: [JPB2009] 187.6997662+12.4161237 (GlC)	
12h30m50.23s +12d23m11.02s	0.1882	28.9043	Minkowskian Baseline	2.04	MATCH: [JPB2009] 187.7087114+12.3864262 (GlC)	
12h30m49.88s +12d24m58.81s	0.2562	128.2294	Gasious Substrate Schema	2.05	MATCH: [JPB2009] 187.7080376+12.4168689 (Gl?)	
12h30m45.64s +12d23m38.07s	0.3506	178.5084	Helical Metric Schema	2.44	MATCH: [JCF90] NGC 4486 96 (PN?)	
12h30m50.99s +12d23m20.38s	0.1896	89.975	Minkowskian Baseline	1.57	MATCH: [JPB2009] 187.7128024+12.3887159 (GlC)	
12h30m44.58s +12d23m46.15s	0.2591	95.3755	Gasious Substrate Schema	2.63	MATCH: [JCF90] NGC 4486 20 (PN?)	
12h30m51.33s +12d24m14.27s	0.4247	11.9667	Trefoil Metric Schema	1.18	MATCH: [JPB2009] 187.7135870+12.4037956 (GlC)	
12h30m47.05s +12d23m10.22s	0.9345	209.6152	Localized Torsional Inflection	2.95	MATCH: [JPB2009] 187.6952995+12.3857891 (GlC)	
12h30m45.27s +12d22m55.11s	0.2668	36.1587	Gasious Substrate Schema	1.93	MATCH: [JCF90] NGC 4486 199 (PN?)	
12h30m49.54s +12d23m02.55s	0.5867	39.7589	Metric Spacetime Anomaly	0.5	MATCH: [SLH2023] Nova 79 (No*)	
12h30m47.50s +12d23m57.47s	0.3712	9.6354	Trefoil Metric Schema	1.85	MATCH: [JPB2009] 187.6976151+12.3997184 (Gl?)	
12h30m46.79s +12d23m34.56s	0.4449	152.7859	Trefoil Metric Schema	1.72	MATCH: [PLP2016] 187.695466+12.392933 (GlC)	
12h30m46.98s +12d23m13.44s	0.1977	75.05	Minkowskian Baseline	1.09	MATCH: [JPB2009] 187.6954661+12.3871877 (GlC)	
12h30m47.45s +12d25m04.83s	0.3875	68.0221	Trefoil Metric Schema	1.96	MATCH: [JPB2009] 187.6982208+12.4177936 (Gl?)	
12h30m44.55s +12d22m10.92s	0.3422	73.896	Helical Metric Schema	1.63	MATCH: [JPB2009] 187.6859902+12.3694828 (GlC)	
12h30m49.68s +12d23m16.10s	0.3657	5.1602	Trefoil Metric Schema	1.05	MATCH: [JPB2009] 187.7067090+12.3878761 (GlC)	
12h30m46.83s +12d24m21.52s	0.3113	67.4697	Solenoidal Metric Schema (Iron)	1.52	MATCH: [JPB2009] 187.6955563+12.4059558 (GlC)	
12h30m47.38s +12d24m08.04s	0.4298	69.5956	Trefoil Metric Schema	1.11	MATCH: [JPB2009] 187.6977117+12.4023419 (GlC)	
12h30m46.21s +12d24m35.43s	0.4697	38.5658	Metric Spacetime Anomaly	1.68	MATCH: [JPB2009] 187.6920656+12.4098179 (Gl?)	
12h30m49.24s +12d25m21.13s	0.321	157.082	Helical Metric Schema	8.92	MATCH: CXOU J123048.7+122517 (X)	
12h30m40.00s +12d23m05.84s	0.257	53.6964	Gasious Substrate Schema	6.16	MATCH: EXMS B1228+126 (X)	
12h30m46.40s +12d22m35.03s	1.7965	171.1612	Spacetime Curvature Limit (Black Hole)	2.67	MATCH: [JCF90] NGC 4486 249 (PN?)	
12h30m46.03s +12d22m18.99s	0.2002	155.4232	Minkowskian Baseline	3.31	MATCH: [JPB2009] 187.6926878+12.3716574 (GlC)	
12h30m51.39s +12d24m15.65s	0.5475	377.3908	Localized Torsional Inflection	1.38	MATCH: [JPB2009] 187.7142511+12.4039856 (GlC)	
12h30m53.12s +12d23m40.87s	0.2444	173.9644	Gasious Substrate Schema	2.25	MATCH: [JPB2009] 187.7217884+12.3951264 (GlC)	
12h30m42.25s +12d22m26.99s	0.305	393.4332	Solenoidal Metric Schema (Iron)	4.2	MATCH: [SFH81] 1173 (GlC)	
12h30m42.43s +12d25m02.82s	0.4622	92.2435	Localized Torsional Inflection	4.89	MATCH: [PLP2016] 187.675401+12.417489 (Gl?)	
12h30m45.56s +12d25m00.72s	0.318	12.6113	Solenoidal Metric Schema (Iron)	2.53	MATCH: [JPB2009] 187.6891428+12.4170684 (Gl?)	
12h30m41.14s +12d23m58.80s	0.3263	23.9288	Helical Metric Schema	4.67	MATCH: CXOU J123041.0+122403 (X)	
12h30m52.66s +12d23m39.20s	0.5023	128.7296	Metric Spacetime Anomaly	2.59	MATCH: [JPB2009] 187.7188299+12.3946550 (Gl?)	
12h30m41.09s +12d22m19.57s	0.186	73.5025	Minkowskian Baseline	13.63	MATCH: [PLP2016] 187.674974+12.372997 (Gl?)	
12h30m52.19s +12d23m34.82s	0.201	78.6407	Minkowskian Baseline	2.51	MATCH: [JPB2009] 187.7168272+12.3933314 (Gl?)	
12h30m44.88s +12d24m18.20s	0.3515	42.1736	Helical Metric Schema	2.84	MATCH: [JPB2009] 187.6877668+12.4048097 (GlC)	
12h30m48.79s +12d24m18.14s	0.3879	30.4284	Trefoil Metric Schema	1.77	MATCH: [JPB2009] 187.7032224+12.4055250 (GlC)	
12h30m51.65s +12d21m46.23s	0.2266	36.3104	Gasious Substrate Schema	4.56	MATCH: [JPB2009] 187.7163369+12.3634645 (GlC)	
12h30m49.03s +12d23m15.00s	0.3558	30.7427	Helical Metric Schema	1.78	MATCH: [JPB2009] 187.7047256+12.3872437 (GlC)	
12h30m46.35s +12d22m57.01s	0.1595	901.8137	Minkowskian Baseline	3.16	MATCH: [JPB2009] 187.6926929+12.3817329 (Gl?)	
12h30m45.70s +12d21m38.32s	0.1978	261.1767	Minkowskian Baseline	4.15	MATCH: [SRB2011] H40533 (GlC)	
12h30m50.16s +12d23m06.46s	0.2199	4.3603	Minkowskian Baseline	1.61	MATCH: [JPB2009] 187.7087224+12.3847737 (GlC)	
12h30m52.16s +12d24m35.44s	0.4392	398.9216	Trefoil Metric Schema	3.53	MATCH: [JPB2009] 187.7182172+12.4093766 (GlC)	
12h30m43.98s +12d23m52.21s	0.2969	15.0051	Solenoidal Metric Schema (Iron)	2.89	MATCH: [JCF90] NGC 4486 226 (PN?)	
12h30m48.05s +12d21m24.70s	0.6042	3.0841	Metric Spacetime Anomaly	6.92	MATCH: [JCF90] NGC 4486 8 (PN?)	
12h30m44.00s +12d22m27.47s	0.2377	179.7321	Gasious Substrate Schema	3.91	MATCH: [JPB2009] 187.6843466+12.3747467 (GlC)	
12h30m45.96s +12d21m56.94s	0.2528	77.597	Gasious Substrate Schema	6.88	MATCH: [JPB2009] 187.6934184+12.3661930 (GlC)	
12h30m39.12s +12d23m24.11s	0.2094	71.5794	Minkowskian Baseline	5.28	MATCH: Hanes III-97 (GlC)	
12h30m44.71s +12d25m09.82s	0.2419	353.1395	Localized Torsional Inflection	6.88	MATCH: [PLP2016] 187.687478+12.420915 (Gl?)	
12h30m51.81s +12d22m44.62s	0.4056	68.7361	Trefoil Metric Schema	0.62	MATCH: [JPB2009] 187.7158673+12.3792329 (Gl?)	
12h30m42.61s +12d23m33.99s	0.2949	67.9169	Solenoidal Metric Schema (Iron)	3.4	MATCH: [SCP2000] M87 1997 2 (No*)	
12h30m53.87s +12d23m25.04s	0.9241	7.548	Baryonic Metric Substrate	1.51	MATCH: [JPB2009] 187.7247357+12.3899683 (GlC)	
12h30m52.95s +12d24m36.31s	0.1923	92.6521	Minkowskian Baseline	2.29	MATCH: [JPB2009] 187.7199726+12.4101054 (GlC)	
12h30m46.46s +12d22m45.23s	0.2711	173.9295	Gasious Substrate Schema	2.62	MATCH: [JPB2009] 187.6928446+12.3791441 (GlC)	
12h30m46.82s +12d23m58.59s	0.2087	27.6725	Minkowskian Baseline	1.82	MATCH: [JPB2009] 187.6954708+12.3999424 (GlC)	
12h30m41.36s +12d24m41.38s	0.5312	261.9733	Metric Spacetime Anomaly	2.74	MATCH: [PLP2016] 187.671611+12.411297 (GlC)	

12h30m43.38s +12d23m33.23s	0.3358	236.1967	Helical Metric Schema	2.92	MATCH: [JCF90] NGC 4486 67 (PN?)		
12h30m41.44s +12d22m23.20s	0.2217	127.6667	Gasious Substrate Schema	8.12	MATCH: [PLP2016] 187.674974+12.372997 (Gl?)		
12h30m49.98s +12d24m37.71s	0.1889	140.6704	Minkowskian Baseline	1.47	MATCH: [JPB2009] 187.7082049+12.4108817 (GlC)		
12h30m53.66s +12d24m12.28s	1.1395	14.1932	Baryonic Metric Substrate	1.33	MATCH: [JPB2009] 187.7234642+12.4037611 (GlC)		
12h30m50.35s +12d23m35.34s	0.3864	70.5906	Trefoil Metric Schema	2.28	MATCH: [JPB2009] 187.7099166+12.3938529 (GlC)		
12h30m47.22s +12d24m26.12s	0.2243	35.6856	Gasious Substrate Schema	3.46	MATCH: [JPB2009] 187.6965474+12.4081969 (Gl?)		
12h30m47.16s +12d22m12.21s	0.3628	19.5767	Trefoil Metric Schema	1.29	MATCH: [JPB2009] 187.6961864+12.3702457 (Gl?)		
12h30m45.12s +12d25m24.17s	0.3109	38.574	Solenoidal Metric Schema (Iron)	4.48	MATCH: [PLP2016] 187.689243+12.423660 (Gl?)		
12h30m50.96s +12d23m24.85s	0.1922	160.3694	Minkowskian Baseline	0.89	MATCH: [SGT2004] J123050.90+122325.0 (X)		
12h30m44.06s +12d24m09.54s	0.2408	21.2001	Gasious Substrate Schema	4.86	MATCH: [JPB2009] 187.6848964+12.4022276 (GlC)		
12h30m53.20s +12d24m08.88s	0.8512	22.9649	Baryonic Metric Substrate	0.7	MATCH: [JPB2009] 187.7218646+12.4024708 (GlC)		
12h30m42.52s +12d24m23.98s	0.3605	44.8356	Trefoil Metric Schema	5.12	MATCH: [PLP2016] 187.675941+12.405928 (GlC)		
12h30m51.40s +12d23m16.44s	0.3059	59.3263	Solenoidal Metric Schema (Iron)	2.04	MATCH: [JPB2009] 187.7138342+12.3883629 (GlC)		
12h30m52.46s +12d23m07.07s	0.1887	86.4725	Minkowskian Baseline	0.88	MATCH: [JPB2009] 187.7187230+12.3850934 (GlC)		
12h30m45.49s +12d21m37.97s	0.5926	189.6045	Metric Spacetime Anomaly	5.89	MATCH: [PLP2016] 187.690891+12.359567 (GlC)		
12h30m51.58s +12d23m03.42s	0.3905	165.4497	Trefoil Metric Schema	2.19	MATCH: [JPB2009] 187.7148222+12.3848850 (Gl?)		
12h30m50.31s +12d24m38.98s	0.1905	504.8425	Minkowskian Baseline	0.98	MATCH: [JPB2009] 187.7095621+12.4110932 (GlC)		
12h30m52.22s +12d21m49.63s	0.2456	110.1988	Gasious Substrate Schema	2.94	MATCH: [PLP2016] 187.716987+12.363181 (GlC)		
12h30m46.36s +12d24m21.10s	0.2758	70.9588	Gasious Substrate Schema	1.41	MATCH: [JPB2009] 187.6928096+12.4058021 (GlC)		
12h30m41.59s +12d24m02.21s	0.6775	44.9915	Metric Spacetime Anomaly	2.07	MATCH: [PLP2016] 187.673153+12.400078 (GlC)		
12h30m46.46s +12d22m31.22s	0.3116	76.9518	Solenoidal Metric Schema (Iron)	1.38	MATCH: [JPB2009] 187.6939269+12.3751564 (GlC)		
12h30m44.79s +12d24m00.16s	0.3104	3.3877	Solenoidal Metric Schema (Iron)	2.19	MATCH: [JPB2009] 187.6872490+12.4000395 (Gl?)		
12h30m47.11s +12d25m27.45s	0.3116	14.9016	Solenoidal Metric Schema (Iron)	4.13	MATCH: [PLP2016] 187.697404+12.423919 (Gl?)		
12h30m47.90s +12d23m13.63s	0.376	32.331	Trefoil Metric Schema	1.38	MATCH: [JPB2009] 187.6996799+12.3874900 (Gl?)		
12h30m54.43s +12d23m38.09s	0.2157	23.7785	Minkowskian Baseline	2.81	MATCH: [JPB2009] 187.7275110+12.3935716 (Gl?)		
12h30m45.44s +12d24m24.25s	0.2664	35.8341	Gasious Substrate Schema	1.16	MATCH: [JPB2009] 187.6892720+12.4064197 (Gl?)		
12h30m48.41s +12d24m24.02s	0.2888	53.3061	Solenoidal Metric Schema (Iron)	2.14	MATCH: [JPB2009] 187.7020455+12.4061759 (GlC)		
12h30m50.64s +12d23m47.55s	0.677	171.158	Localized Torsional Inflection	0.33	MATCH: [JPB2009] 187.7110074+12.3966325 (Gl?)		
12h30m47.53s +12d22m29.52s	0.5407	46.913	Metric Spacetime Anomaly	3.09	MATCH: [JPB2009] 187.6971634+12.3749142 (Gl?)		
12h30m50.54s +12d21m34.89s	0.239	17.8352	Gasious Substrate Schema	4.11	MATCH: [PLP2016] 187.710360+12.358571 (Gl?)		
12h30m38.94s +12d23m45.06s	0.3579	4.265	Helical Metric Schema	5.38	MATCH: [SFH81] 1309 (GlC)		
12h30m49.91s +12d24m16.37s	0.1951	71.9832	Minkowskian Baseline	2.98	MATCH: [JPB2009] 187.7075965+12.4052944 (GlC)		
12h30m52.56s +12d24m03.63s	0.2395	18.9733	Gasious Substrate Schema	1.82	MATCH: [JPB2009] 187.7193739+12.4006568 (GlC)		
12h30m41.73s +12d23m26.55s	0.2533	70.6531	Localized Torsional Inflection	3.99	MATCH: [PLP2016] 187.673023+12.391439 (Gl?)		
12h30m51.78s +12d22m26.62s	0.6171	122.3767	Metric Spacetime Anomaly	3.17	MATCH: [JPB2009] 187.7152448+12.3733332 (GlC)		
12h30m44.50s +12d25m03.55s	0.4548	82.067	Metric Spacetime Anomaly	1.98	MATCH: [JPB2009] 187.6853670+12.4171045 (Gl?)		
12h30m52.47s +12d24m38.41s	0.3272	41.0857	Helical Metric Schema	1.74	MATCH: [JPB2009] 187.7188612+12.4102444 (GlC)		
12h30m48.38s +12d23m07.97s	0.287	44.9466	Solenoidal Metric Schema (Iron)	2.22	MATCH: [JPB2009] 187.7021826+12.3853520 (GlC)		
12h30m44.86s +12d21m55.32s	0.2334	115.4042	Localized Torsional Inflection	3.49	MATCH: [JPB2009] 187.6873946+12.3645982 (GlC)		
12h30m44.65s +12d24m30.99s	0.4227	6.0173	Trefoil Metric Schema	3.1	MATCH: CXOU J123044.7+122434 (X)		
12h30m46.09s +12d23m04.77s	0.2057	79.518	Minkowskian Baseline	0.27	MATCH: [JPB2009] 187.6919787+12.3847030 (Gl?)		
12h30m48.92s +12d23m56.28s	0.2592	316.2062	Localized Torsional Inflection	3.65	MATCH: [JPB2009] 187.7029674+12.3984071 (Gl?)		
12h30m46.93s +12d22m16.17s	0.2691	324.6491	Localized Torsional Inflection	2.54	MATCH: [JPB2009] 187.6955582+12.3718646 (GlC)		
12h30m41.61s +12d21m54.83s	0.2531	22.5477	Gasious Substrate Schema	1.57	MATCH: [JCF90] NGC 4486 49 (PN?)		
12h30m50.34s +12d23m31.65s	0.1953	351.3121	Minkowskian Baseline	0.68	MATCH: CXOU J123050.3+122332 (X)		
12h30m53.15s +12d23m06.02s	1.0752	41.377	Baryonic Metric Substrate	4.15	MATCH: [JPB2009] 187.7210254+12.3860769 (GlC)		
12h30m52.45s +12d24m41.92s	0.5243	22.2628	Metric Spacetime Anomaly	5.16	MATCH: [JPB2009] 187.7188612+12.4102444 (GlC)		
12h30m47.27s +12d22m38.28s	0.2579	51.4786	Gasious Substrate Schema	2.8	MATCH: [JPB2009] 187.6963831+12.3778385 (GlC)		
12h30m38.89s +12d22m56.58s	0.3494	14.7154	Helical Metric Schema	7.42	MATCH: CXOU J123038.9+122304 (X)		
12h30m48.06s +12d22m32.31s	0.5916	353.936	Localized Torsional Inflection	2.62	MATCH: [JPB2009] 187.7005023+12.3749557 (Gl?)		
12h30m48.28s +12d23m23.97s	0.3139	349.7919	Solenoidal Metric Schema (Iron)	1.04	MATCH: [JPB2009] 187.7011757+12.3902817 (GlC)		
12h30m43.89s +12d25m08.13s	0.3205	37.6707	Helical Metric Schema	2.98	MATCH: [PLP2016] 187.682269+12.418395 (Gl?)		
12h30m46.66s +12d23m31.22s	0.218	25.6353	Minkowskian Baseline	2.53	MATCH: [JPB2009] 187.6937156+12.3921591 (GlC)		
12h30m50.04s +12d21m50.15s	0.2719	64.3559	Gasious Substrate Schema	2.1	MATCH: [JPB2009] 187.7085588+12.3633492 (GlC)		
12h30m44.70s +12d23m30.93s	0.2909	235.9524	Solenoidal Metric Schema (Iron)	0.9	MATCH: [JPB2009] 187.6861876+12.3916819 (GlC)		
12h30m40.41s +12d23m12.26s	1.1742	119.3467	Baryonic Metric Substrate	6.01	MATCH: EXMS B1228+126 (X)		
12h30m43.44s +12d24m53.27s	0.2354	83.4139	Gasious Substrate Schema	10.05	MATCH: CXOU J123044.1+122456 (X)		
12h30m41.65s +12d22m10.49s	0.6837	57.8233	Metric Spacetime Anomaly	4.43	MATCH: [ZS2020] cCGs-2185 (CGG)		
12h30m47.59s +12d23m56.41s	0.5709	102.2292	Metric Spacetime Anomaly	3.51	MATCH: [JPB2009] 187.6976151+12.3997184 (Gl?)		
12h30m53.36s +12d24m28.67s	0.4206	152.0143	Trefoil Metric Schema	2.33	MATCH: [JPB2009] 187.7219573+12.4084977 (GlC)		
12h30m50.63s +12d22m07.22s	0.4837	94.0119	Metric Spacetime Anomaly	3.4	MATCH: [JPB2009] 187.7119163+12.3685534 (GlC)		
12h30m45.55s +12d23m20.50s	1.212	235.2782	Localized Torsional Inflection	1.42	MATCH: [JPB2009] 187.6895175+12.3887366 (Gl?)		
12h30m46.51s +12d23m31.46s	0.2205	6.007	Gasious Substrate Schema	0.41	MATCH: [JPB2009] 187.6937156+12.3921591 (GlC)		
12h30m48.78s +12d21m53.02s	0.6305	3.8134	Metric Spacetime Anomaly	1.74	MATCH: [JCF90] NGC 4486 287 (PN?)		
12h30m52.21s +12d22m08.34s	0.2529	162.0159	Gasious Substrate Schema	2.56	MATCH: [JPB2009] 187.7174582+12.3696891 (GlC)		
12h30m47.34s +12d24m13.66s	0.4043	37.1647	Trefoil Metric Schema	1.58	MATCH: [JPB2009] 187.6976213+12.4040438 (GlC)		
12h30m44.09s +12d22m33.61s	0.5777	127.8558	Metric Spacetime Anomaly	0.88	MATCH: [JPB2009] 187.6836599+12.3757643 (GlC)		
12h30m47.66s +12d22m30.99s	0.7638	113.6177	Metric Spacetime Anomaly	3.14	MATCH: CXOU J123047.6+122234 (X)		
12h30m42.97s +12d24m58.31s	0.3754	5.8177	Trefoil Metric Schema	3.97	MATCH: [PLP2016] 187.678373+12.417078 (Gl?)		
12h30m43.44s +12d21m48.49s	0.8036	179.1023	Baryonic Metric Substrate	8.88	MATCH: [JPB2009] 187.6834284+12.3641480 (Gl?)		
12h30m43.03s +12d23m52.76s	0.3527	183.1028	Helical Metric Schema	2.98	MATCH: [PLP2016] 187.679204+12.398827 (GlC)		
12h30m48.36s +12d22m45.94s	0.2781	79.3919	Gasious Substrate Schema	0.8	MATCH: [JPB2009] 187.7012950+12.3793313 (GlC)		
12h30m43.24s +12d25m20.57s	0.8057	206.6282	Localized Torsional Inflection	3.91	MATCH: [SFH81] 1109 (*)		
12h30m44.79s +12d24m39.31s	0.1925	27.578	Minkowskian Baseline	3.68	MATCH: CXOU J123044.9+122436 (X)		
12h30m46.38s +12d25m23.71s	0.3449	26.9982	Helical Metric Schema	2.03	MATCH: [PLP2016] 187.693441+12.422731 (GlC)		
12h30m49.93s +12d23m23.58s	0.1881	40.9581	Minkowskian Baseline	1.98	MATCH: [JPB2009] 187.7085860+12.3897389 (GlC)		
12h30m44.56s +12d21m41.29s	0.2667	57.7865	Gasious Substrate Schema	1.42	MATCH: CXOU J123044.6+122140 (X)		
12h30m46.13s +12d22m58.05s	0.2398	102.8922	Gasious Substrate Schema	2.28	MATCH: [JPB2009] 187.6925210+12.3833452 (GlC)		
12h30m43.00s +12d24m33.59s	0.2616	17.2792	Gasious Substrate Schema	4.4	MATCH: [JCF90] NGC 4486 29 (PN?)		
12h30m50.63s +12d23m17.59s	0.3529	120.0376	Helical Metric Schema	1.92	MATCH: [JPB2009] 187.7105141+12.3885308 (GlC)		
12h30m45.70s +12d23m05.16s	0.2851	35.9007	Solenoidal Metric Schema (Iron)	1.5	MATCH: [JPB2009] 187.6907223+12.3850593 (GlC)		
12h30m41.38s +12d22m44.36s	0.3796	109.5178	Trefoil Metric Schema	6.37	MATCH: [SRB2011] H42898 (GlC)		
12h30m51.39s +12d23m35.80s	0.4232	96.3044	Trefoil Metric Schema	2.76	MATCH: [SDL2016] Nova 20 (No*)		
12h30m49.06s +12d21m43.58s	0.2277	302.4218	Gasious Substrate Schema	2.8	MATCH: [JPB2009] 187.7044881+12.3628806 (GlC)		
12h30m52.76s +12d22m45.62s	0.2583	40.0791	Gasious Substrate Schema	3.87	MATCH: CXOU J123053.0+122244 (X)		
12h30m50.76s +12d22m13.77s	0.3684	12.4215	Trefoil Metric Schema	3.03	MATCH: [JPB2009] 187.7117435+12.3696833 (Gl?)		
12h30m48.25s +12d23m14.38s	0.4244	784.0694	Localized Torsional Inflection	0.69	MATCH: [JPB2009] 187.7009470+12.3871595 (GlC)		
12h30m46.49s +12d24m32.43s	0.3087	22.329	Solenoidal Metric Schema (Iron)	1.66	MATCH: [JPB2009] 187.6932365+12.4089819 (GlC)		
12h30m52.12s +12d23m00.49s	0.1808	57.2736	Minkowskian Baseline	2.29	MATCH: [JPB2009] 187.7168131+12.3840026 (Gl?)		
12h30m49.09s +12d24m22.00s	0.5981	253.5221	Metric Spacetime Anomaly	1.79	MATCH: [JPB2009] 187.7048097+12.4057612 (GlC)		
12h30m47.23s +12d23m17.76s	0.2165	5.6352	Minkowskian Baseline	1.37	MATCH: KPBM red5 (GlC)		
12h30m52.93s +12d23m30.19s	0.3327	52.1555	Helical Metric Schema	2.95	MATCH: [JPB2009] 187.7207727+12.3909318 (Gl?)		
12h30m51.01s +12d23m27.03s	0.2122	37.7134	Minkowskian Baseline	1.46	MATCH: [SLH2023] Nova 74 (No*)		
12h30m52.66s +12d23m51.64s	0.2989	2.0802	Solenoidal Metric Schema (Iron)	3.76	MATCH: [JPB2009] 187.7190563+12.3987318 (GlC)		
12h30m42.81s +12d21m39.36s	0.2007	131.8208	Minkowskian Baseline	4.71	MATCH: UGC 7652 (GiC)		
12h30m44.66s +12d24m00.36s	0.2666	3.3625	Gasious Substrate Schema	0.89	MATCH: [JPB2009] 187.6859168+12.4002845 (Gl?)		
12h30m46.37s +12d23m38.31s	0.1602	432.4312	Minkowskian Baseline	1.3	MATCH: [SLH2023] Nova 30 (No*)		
12h30m51.85s +12d24m27.93s	0.2725	174.7118	Gasious Substrate Schema	2.22	MATCH: [JPB2009] 187.7160234+12.4071433 (GlC)		
12h30m47.47s +12d24m40.76s	0.1708	92.6401	Minkowskian Baseline	4.92	MATCH: [CSP2015] N4486 2012-02d (No?)		
12h30m46.06s +12d24m52.65s	0.428	139.2795	Trefoil Metric Schema	3.77	MATCH: [JPB2009] 187.6913309+12.4137479 (Gl?)		
12h30m44.84s +12d22m54.28s	0.3461	5.1251	Helical Metric Schema	2.72	MATCH: [JCF90] NGC 4486 140 (PN?)		
12h30m43.34s +12d22m10.79s	0.8483	34.736	Baryonic Metric Substrate	2.06	MATCH: NGVS J123043.25+122212.4 (LSB)		
12h30m42.28s +12d23m21.86s	0.2634	11.2942	Gasious Substrate Schema	1.96	MATCH: [PLP2016] 187.676508+12.388974 (Gl?)		
12h30m45.99s +12d22m28.85s	0.2432	326.9524	Gasious Substrate Schema	3.43	MATCH: [JPB2009] 187.6925875+12.3745305 (Gl?)		
12h30m50.73s +12d23m04.00s	0.2945	44.4502	Solenoidal Metric Schema (Iron)	2.8	MATCH: [JPB2009] 187.7106669+12.3847979 (GlC)		

12h30m44.47s +12d24m52.02s	0.1807	297.9302	Minkowskian Baseline	1.87	MATCH: [PLP2016] 187.685745+12.414180 (GlC)		
12h30m49.68s +12d24m20.56s	0.2832	153.2621	Solenoidal Metric Schema (Iron)	1.67	MATCH: [SDL2016] Nova 28 (No*)		
12h30m41.56s +12d24m16.28s	0.7417	323.5693	Metric Spacetime Anomaly	4.26	MATCH: [PLP2016] 187.674048+12.403682 (GlC)		
12h30m51.03s +12d23m18.71s	0.3507	68.8166	Helical Metric Schema	0.91	MATCH: [JPB2009] 187.7128024+12.3887159 (GlC)		
12h30m40.55s +12d23m29.00s	1.1802	0.5107	Baryonic Metric Substrate	1.96	MATCH: [PLP2016] 187.669088+12.391917 (Gl?)		
12h30m47.45s +12d22m06.84s	0.2341	22.4794	Gasious Substrate Schema	2.36	MATCH: [JPB2009] 187.6982875+12.3682377 (GlC)		
12h30m44.37s +12d22m29.43s	0.6223	7.3777	Metric Spacetime Anomaly	0.7	MATCH: [JPB2009] 187.6846769+12.3748328 (GlC)		
12h30m45.94s +12d22m23.07s	0.228	15.5151	Gasious Substrate Schema	1.57	MATCH: [JPB2009] 187.6918527+12.3729815 (GlC)		
12h30m48.92s +12d22m24.74s	0.2271	2.9818	Gasious Substrate Schema	4.11	MATCH: [SFH81] 9051 (GlC)		
12h30m49.60s +12d23m21.31s	0.2171	108.6462	Minkowskian Baseline	2.04	MATCH: [SLH2023] Nova 44 (No*)		
12h30m54.00s +12d23m14.41s	0.3191	149.1842	Localized Torsional Inflection	1.88	MATCH: [JPB2009] 187.7254768+12.3871002 (GlC)		
12h30m41.99s +12d23m12.72s	0.5133	51.9435	Metric Spacetime Anomaly	3.93	MATCH: [PLP2016] 187.675801+12.386151 (Gl?)		
12h30m48.43s +12d22m59.82s	0.4357	18.1077	Trefoil Metric Schema	1.72	MATCH: [JPB2009] 187.7019992+12.3837145 (GlC)		
12h30m46.11s +12d22m12.86s	1.5604	53.8892	Spacetime Curvature Limit (Black Hole)	2.7	MATCH: [JPB2009] 187.6921275+12.3709896 (Gl?)		
12h30m47.72s +12d23m28.92s	0.3066	55.3039	Localized Torsional Inflection	0.96	MATCH: [JPB2009] 187.6985760+12.3912758 (GlC)		
12h30m43.78s +12d23m52.73s	1.7005	50.0048	Spacetime Curvature Limit (Black Hole)	3.36	MATCH: [PLP2016] 187.681606+12.398474 (Gl?)		
12h30m41.63s +12d23m59.56s	0.2292	22.8465	Gasious Substrate Schema	1.33	MATCH: [PLP2016] 187.673153+12.400078 (GlC)		
12h30m46.21s +12d23m32.67s	0.5603	103.6136	Metric Spacetime Anomaly	1.32	MATCH: [JPB2009] 187.6924296+12.3927576 (GlC)		
12h30m42.56s +12d23m26.67s	0.4815	17.9664	Metric Spacetime Anomaly	3.25	MATCH: [SFH81] 1157 (GlC)		
12h30m43.70s +12d21m55.24s	0.3902	33.8105	Trefoil Metric Schema	5.27	MATCH: [JPB2009] 187.6829386+12.3665472 (Gl?)		
12h30m46.87s +12d23m40.78s	0.3272	119.2107	Helical Metric Schema	3.92	MATCH: [JPB2009] 187.6945947+12.3955095 (GlC)		
12h30m48.12s +12d22m51.65s	0.3625	222.3143	Localized Torsional Inflection	2.99	MATCH: [JPB2009] 187.7004142+12.3801873 (GlC)		
12h30m48.02s +12d25m26.60s	0.2567	371.461	Localized Torsional Inflection	7.25	MATCH: [PLP2016] 187.699324+12.425927 (Gl?)		
12h30m44.10s +12d24m22.34s	0.2842	5.2552	Solenoidal Metric Schema (Iron)	3.92	MATCH: [JPB2009] 187.6843421+12.4071274 (GlC)		
12h30m43.38s +12d24m03.49s	0.4953	65.7269	Metric Spacetime Anomaly	3.19	MATCH: [PLP2016] 187.681221+12.400211 (Gl?)		
12h30m49.99s +12d24m31.45s	0.5144	9.2974	Metric Spacetime Anomaly	1.03	MATCH: [JPB2009] 187.7080074+12.4088060 (Gl?)		
12h30m49.85s +12d22m22.12s	0.2566	3.463	Gasious Substrate Schema	0.78	MATCH: [JPB2009] 187.7077776+12.3726063 (Gl?)		
12h30m53.68s +12d22m26.08s	0.6446	231.2876	Metric Spacetime Anomaly	6.37	MATCH: [JPB2009] 187.7236307+12.3721432 (Gl?)		
12h30m38.42s +12d23m25.44s	0.266	127.1146	Gasious Substrate Schema	7.84	MATCH: [PLP2016] 187.657972+12.391034 (GlC)		
12h30m45.09s +12d23m47.54s	0.3124	0.0443	Solenoidal Metric Schema (Iron)	1.16	MATCH: [JPB2009] 187.6875629+12.3966415 (Gl?)		
12h30m43.41s +12d24m31.77s	0.2204	108.1378	Gasious Substrate Schema	4.72	MATCH: [SFH81] 1101 (GlC)		
12h30m47.34s +12d22m36.90s	0.3165	18.125	Solenoidal Metric Schema (Iron)	3.31	MATCH: [JCF90] NGC 4486 122 (PN?)		
12h30m48.62s +12d22m37.10s	0.2216	14.2445	Gasious Substrate Schema	3.06	MATCH: [JCF90] NGC 4486 149 (PN?)		
TA3							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 19.972, DEC 35.201							
Depth: 7300 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA3**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	2.34
19h58m13.99s +35d14m26.97s	0.4025	128.645	Trefoil Metric Schema	64.92	MATCH: 2MASS J19581685+3513323 (*)	**Average OFFSET**	35.00526316
19h58m12.16s +35d08m43.10s	0.8888	93.011	Baryonic Metric Substrate	62.16	MATCH: [MRM96] A (Rad)	**Max OFFSET**	89.83
19h58m10.37s +35d09m41.21s	0.2412	55.8763	Gasious Substrate Schema	33.84	MATCH: 2MASS J19581190+3510093 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
19h58m14.35s +35d10m23.87s	0.2495	5.2918	Gasious Substrate Schema	33.35	MATCH: 2MASS J19581190+3510093 (*)		
19h58m13.14s +35d08m58.20s	0.5126	41.7329	Metric Spacetime Anomaly	48.58	MATCH: [MRM96] A (Rad)	**No SIMBAD Match**	0
19h58m18.05s +35d10m23.45s	0.292	0.5289	Solenoidal Metric Schema (Iron)	20.05	MATCH: 2MASS J19581926+3510367 (*)		
19h58m30.52s +35d14m37.78s	0.5446	20.8815	Metric Spacetime Anomaly	22.56	MATCH: [MRM96] B (Rad)	**Structure Type**	Count
19h58m17.47s +35d14m12.87s	0.3621	170.4392	Localized Torsional Inflection	41.2	MATCH: 2MASS J19581685+3513323 (*)	**Gasious Substrate Schema**	99
19h58m12.03s +35d09m07.02s	0.356	94.5983	Helical Metric Schema	62.37	MATCH: 2MASS J19581190+3510093 (*)	**Minkowskian Baseline**	69
19h58m14.16s +35d11m08.27s	0.3216	47.9326	Helical Metric Schema	58.25	MATCH: 2MASS J19581475+3512060 (*)	**Metric Spacetime Anomaly**	58
19h58m08.86s +35d10m25.08s	0.4181	135.8434	Trefoil Metric Schema	10	MATCH: 2MASS J19580963+3510221 (*)	**Solenoidal Metric Schema (Iron)**	49
19h57m57.21s +35d12m18.07s	0.2239	89.3981	Gasious Substrate Schema	65.56	MATCH: 2MASS J19580171+3511424 (*)	**Trefoil Metric Schema**	49
19h58m17.43s +35d11m45.10s	0.5318	165.7817	Localized Torsional Inflection	21.58	MATCH: 2MASS J19581917+3511476 (*)	**Helical Metric Schema**	37
19h57m59.73s +35d13m45.02s	0.2386	8.7206	Gasious Substrate Schema	14.91	MATCH: 2MASS J19580072+3513364 (*)	**Localized Torsional Inflection**	33
19h58m03.62s +35d13m23.34s	0.1989	9.6021	Minkowskian Baseline	10.56	MATCH: 2MASS J19580325+3513137 (*)	**Baryonic Metric Substrate**	21
19h58m16.23s +35d09m28.82s	0.3503	56.1396	Helical Metric Schema	33.56	MATCH: [MRM96] A (Rad)	**Spacetime Curvature Limit (Black Hole)**	3
19h58m17.82s +35d12m14.45s	0.2779	8.9615	Gasious Substrate Schema	31.55	MATCH: 2MASS J19581917+3511476 (*)		
19h58m19.14s +35d14m50.75s	0.244	109.3154	Gasious Substrate Schema	34.22	MATCH: 2MASS J19581991+3515236 (*)		
19h58m06.55s +35d12m24.73s	0.2526	339.3765	Localized Torsional Inflection	43.96	MATCH: [MJD95] J195804.44+351148.3 (*)		
19h58m11.93s +35d13m00.91s	0.3959	12.0545	Trefoil Metric Schema	31.03	MATCH: 2MASS J19580961+3512482 (*)		
19h58m16.74s +35d08m11.73s	0.3519	24.3551	Helical Metric Schema	45.48	MATCH: [MRM96] A (Rad)		
19h58m14.33s +35d12m49.40s	0.2838	102.3588	Solenoidal Metric Schema (Iron)	26.66	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m01.50s +35d11m33.39s	0.1944	17.6964	Minkowskian Baseline	9.54	MATCH: 2MASS J19580171+3511424 (*)		
19h58m23.30s +35d11m57.14s	0.2931	39.4108	Solenoidal Metric Schema (Iron)	13.24	MATCH: 2MASS J19582433+3511532 (*)		
19h58m36.29s +35d12m25.62s	0.4914	30.1471	Metric Spacetime Anomaly	77.25	MATCH: [MJD95] J195842.41+351212.3 (*)		
19h58m20.21s +35d08m35.30s	0.3502	15.2999	Helical Metric Schema	43.89	MATCH: [MRM96] A (Rad)		
19h58m17.01s +35d12m56.04s	0.4202	125.9789	Trefoil Metric Schema	24.6	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m15.92s +35d10m20.36s	0.4391	34.239	Trefoil Metric Schema	44.23	MATCH: 2MASS J19581926+3510367 (*)		
19h58m10.57s +35d11m20.81s	0.2816	3.7365	Solenoidal Metric Schema (Iron)	42.7	MATCH: 2MASS J19580745+3511398 (*)		
19h58m30.18s +35d10m40.21s	0.903	16.6937	Baryonic Metric Substrate	40.67	MATCH: 2MASS J19582824+3511132 (*)		
19h58m26.45s +35d11m24.52s	0.279	274.3195	Localized Torsional Inflection	16.51	MATCH: Gaia DR3 2059380708979586816 (WD*)		
19h58m13.57s +35d09m18.23s	0.839	179.0325	Baryonic Metric Substrate	48.22	MATCH: [MRM96] A (Rad)		
19h58m29.85s +35d08m56.59s	0.4299	142.4415	Trefoil Metric Schema	31.7	MATCH: 2MASS J19582926+3509275 (*)		
19h58m29.41s +35d14m23.62s	0.2725	14.645	Gasious Substrate Schema	4.75	MATCH: [MRM96] B (Rad)		
19h58m04.08s +35d09m22.65s	0.8962	316.5652	Localized Torsional Inflection	35.57	MATCH: 2MASS J19580169+3509024 (*)		
19h58m06.21s +35d15m18.67s	0.2803	26.0785	Solenoidal Metric Schema (Iron)	51.55	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m30.68s +35d11m26.97s	0.3452	152.3649	Localized Torsional Inflection	32.94	MATCH: 2MASS J19582824+3511132 (*)		
19h58m38.34s +35d12m20.13s	0.2312	37.433	Gasious Substrate Schema	51.57	MATCH: [MJD95] J195842.41+351212.3 (*)		
19h58m09.71s +35d15m06.83s	0.192	245.7723	Minkowskian Baseline	70.41	MATCH: 2MASS J19580838+3513579 (*)		
19h58m12.15s +35d15m55.81s	0.3025	14.7608	Solenoidal Metric Schema (Iron)	69.38	MATCH: 2MASS J19581675+3516361 (*)		
19h58m06.75s +35d13m45.43s	0.6971	212.8991	Metric Spacetime Anomaly	23.94	MATCH: 2MASS J19580838+3513579 (*)		
19h58m13.02s +35d14m27.12s	0.2982	35.0832	Solenoidal Metric Schema (Iron)	63.54	MATCH: 2MASS J19580838+3513579 (*)		
19h58m20.25s +35d12m36.56s	0.3847	127.6261	Trefoil Metric Schema	25.44	MATCH: 2MASS J19582171+3512546 (*)		
19h58m21.18s +35d13m56.61s	0.441	55.1171	Trefoil Metric Schema	33.49	MATCH: 2MASS J19582342+3513375 (*)		
19h58m25.98s +35d12m07.52s	0.5614	201.0926	Metric Spacetime Anomaly	24.75	MATCH: 2MASS J19582433+3511532 (*)		
19h58m32.07s +35d13m18.42s	0.3046	30.1704	Solenoidal Metric Schema (Iron)	68.28	MATCH: [MRM96] B (Rad)		
19h58m21.42s +35d10m03.62s	0.1955	46.1292	Minkowskian Baseline	42.39	MATCH: 2MASS J19581926+3510367 (*)		
19h58m22.28s +35d14m25.19s	0.3283	312.7462	Helical Metric Schema	15.52	MATCH: 2MASS J19582340+3514322 (*)		
19h58m09.01s +35d12m28.20s	0.2566	133.7456	Gasious Substrate Schema	21.37	MATCH: 2MASS J19580961+3512482 (*)		
19h58m17.52s +35d14m17.08s	0.2253	60.8497	Gasious Substrate Schema	45.45	MATCH: 2MASS J19581685+3513323 (*)		
19h58m24.84s +35d08m17.31s	0.2441	17.4822	Gasious Substrate Schema	50.31	MATCH: ZTF J195825.41+350727.5 (LP*)		
19h58m27.45s +35d10m19.40s	0.2736	108.2209	Gasious Substrate Schema	42.49	MATCH: TYC 2678-548-1 (*)		
19h58m16.47s +35d08m23.18s	0.2618	6.6867	Gasious Substrate Schema	34.69	MATCH: [MRM96] A (Rad)		
19h58m13.35s +35d15m30.99s	0.4236	46.9878	Trefoil Metric Schema	77.41	MATCH: 2MASS J19581675+3516361 (*)		
19h58m38.60s +35d10m23.04s	0.5437	164.0452	Localized Torsional Inflection	10.38	MATCH: 2MASS J19583944+3510230 (*)		
19h58m27.77s +35d08m20.54s	0.3871	8.0209	Trefoil Metric Schema	60.37	MATCH: ZTF J195825.41+350727.5 (LP*)		
19h58m23.54s +35d10m48.59s	0.3479	148.558	Localized Torsional Inflection	11.43	MATCH: 2MASS J19582260+3510479 (*)		
19h58m23.44s +35d14m15.29s	0.8945	71.2919	Baryonic Metric Substrate	16.91	MATCH: 2MASS J19582340+3514322 (*)		
19h58m20.98s +35d15m38.09s	0.1931	11.6398	Minkowskian Baseline	19.46	MATCH: 2MASS J19581991+3515236 (*)		
19h58m01.64s +35d11m46.56s	0.2451	77.725	Gasious Substrate Schema	4.06	MATCH: 2MASS J19580171+3511424 (*)		
19h58m26.82s +35d08m40.36s	0.2897	23.3455	Solenoidal Metric Schema (Iron)	55.84	MATCH: 2MASS J19582926+3509275 (*)		
19h58m35.28s +35d14m17.86s	0.4555	27.4786	Metric Spacetime Anomaly	44.35	MATCH: TYC 2678-137-1 (*)		
19h58m39.03s +35d12m42.51s	0.2754	78.6283	Gasious Substrate Schema	52.11	MATCH: [MJD95] J195842.41+351212.3 (*)		

19h58m09.89s +35d13m35.78s	0.2054	40.0946	Minkowskian Baseline	14.7	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m14.17s +35d10m46.80s	0.2972	232.5404	Solenoidal Metric Schema (Iron)	46.64	MATCH: 2MASS J19581190+3510093 (*)		
19h58m03.53s +35d12m40.14s	0.2195	166.2962	Minkowskian Baseline	17.83	MATCH: 2MASS J19580315+3512573 (LP?)		
19h58m30.29s +35d12m06.02s	0.2805	134.7152	Solenoidal Metric Schema (Iron)	28.51	MATCH: 2MASS J19582831+3512211 (*)		
19h58m22.19s +35d13m25.14s	0.2405	6.4376	Gasious Substrate Schema	19.64	MATCH: 2MASS J19582342+3513375 (*)		
19h58m10.13s +35d09m03.60s	0.3062	112.9963	Solenoidal Metric Schema (Iron)	60.33	MATCH: 2MASS J19580747+3508127 (*)		
19h58m06.21s +35d14m59.08s	0.3841	160.7709	Trefoil Metric Schema	40.84	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m16.02s +35d14m24.15s	0.6004	458.9897	Localized Torsional Inflection	52.79	MATCH: 2MASS J19581685+3513323 (*)		
19h58m31.95s +35d11m06.93s	0.5627	50.9531	Metric Spacetime Anomaly	45.92	MATCH: 2MASS J19582824+3511132 (*)		
19h58m12.07s +35d14m27.04s	0.2375	59.4261	Gasious Substrate Schema	53.39	MATCH: 2MASS J19580838+3513579 (*)		
19h58m20.62s +35d13m33.26s	0.2326	26.8255	Gasious Substrate Schema	34.7	MATCH: 2MASS J19582342+3513375 (*)		
19h58m07.91s +35d09m54.77s	0.2302	40.9531	Gasious Substrate Schema	34.55	MATCH: 2MASS J19580963+3510221 (*)		
19h58m22.22s +35d13m34.38s	0.232	1.1156	Gasious Substrate Schema	15.17	MATCH: 2MASS J19582342+3513375 (*)		
19h58m07.96s +35d08m43.87s	0.2365	159.5348	Gasious Substrate Schema	31.6	MATCH: 2MASS J19580747+3508127 (*)		
19h58m38.73s +35d10m03.97s	0.4459	21.3485	Trefoil Metric Schema	6.21	MATCH: [MJD95] J195838.20+351000.9 (*)		
19h58m18.73s +35d13m02.78s	0.2017	274.0852	Minkowskian Baseline	35.69	MATCH: V* V1674 Cyg (SB*)		
19h58m07.83s +35d14m41.06s	0.4429	52.035	Trefoil Metric Schema	43.35	MATCH: 2MASS J19580838+3513579 (*)		
19h58m04.40s +35d10m18.13s	0.2911	197.0916	Solenoidal Metric Schema (Iron)	48.08	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m23.08s +35d11m42.87s	0.5907	68.7963	Metric Spacetime Anomaly	18.51	MATCH: 2MASS J19582433+3511532 (*)		
19h58m37.90s +35d13m29.63s	0.5271	58.5053	Metric Spacetime Anomaly	51.08	MATCH: Gaia DR3 2059386588804992896 (EB*)		
19h58m13.57s +35d14m07.81s	0.2527	66.7805	Gasious Substrate Schema	53.65	MATCH: 2MASS J19581685+3513323 (*)		
19h58m29.04s +35d14m56.73s	0.2779	357.1449	Localized Torsional Inflection	38.15	MATCH: [MRM96] B (Rad)		
19h58m38.88s +35d11m51.24s	0.2138	48.6599	Minkowskian Baseline	43.69	MATCH: 2MASS J19584218+3511350 (*)		
19h58m09.31s +35d13m03.81s	0.2958	75.6497	Solenoidal Metric Schema (Iron)	16.04	MATCH: 2MASS J19580961+3512482 (*)		
19h58m33.38s +35d12m47.53s	0.5857	56.2143	Metric Spacetime Anomaly	67.44	MATCH: 2MASS J19582831+3512211 (*)		
19h58m12.69s +35d09m37.23s	0.2533	14.3624	Gasious Substrate Schema	33.57	MATCH: 2MASS J19581190+3510093 (*)		
19h58m33.52s +35d12m48.70s	0.4221	26.5311	Trefoil Metric Schema	69.48	MATCH: 2MASS J19582831+3512211 (*)		
19h58m19.36s +35d09m33.79s	0.2423	22.7688	Gasious Substrate Schema	46.06	MATCH: [MRM96] A (Rad)		
19h58m12.36s +35d13m15.12s	0.5611	0.7441	Metric Spacetime Anomaly	38.39	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m24.73s +35d08m13.59s	0.2353	79.3791	Gasious Substrate Schema	46.85	MATCH: ZTF J195825.41+350727.5 (LP*)		
19h58m30.29s +35d13m37.10s	0.2805	14.2808	Solenoidal Metric Schema (Iron)	43	MATCH: [MRM96] B (Rad)		
19h58m34.09s +35d11m06.00s	0.1897	33.0056	Minkowskian Baseline	70.03	MATCH: 2MASS J19583668+3510036 (*)		
19h58m26.25s +35d12m21.58s	0.3871	71.0063	Trefoil Metric Schema	25.34	MATCH: 2MASS J19582831+3512211 (*)		
19h58m19.87s +35d12m54.23s	0.3462	80.8387	Helical Metric Schema	22.61	MATCH: V* V1674 Cyg (SB*)		
19h58m22.49s +35d11m18.56s	0.2015	94.6293	Minkowskian Baseline	30.63	MATCH: 2MASS J19582260+3510479 (*)		
19h58m13.39s +35d11m35.24s	0.6229	48.7762	Metric Spacetime Anomaly	35.05	MATCH: 2MASS J19581475+3512060 (*)		
19h58m11.07s +35d11m25.18s	0.3111	51.8164	Solenoidal Metric Schema (Iron)	46.71	MATCH: 2MASS J19580745+3511398 (*)		
19h58m07.77s +35d09m09.56s	0.2787	47.4211	Gasious Substrate Schema	56.84	MATCH: 2MASS J19580747+3508127 (*)		
19h58m02.34s +35d12m19.04s	0.2467	154.8756	Gasious Substrate Schema	34.38	MATCH: 2MASS J19580260+3511448 (*)		
19h58m09.25s +35d11m51.30s	0.3918	96.5714	Trefoil Metric Schema	24.84	MATCH: 2MASS J19580745+3511398 (*)		
19h58m27.16s +35d11m56.32s	0.6152	98.3907	Metric Spacetime Anomaly	28.57	MATCH: 2MASS J19582831+3512211 (*)		
19h58m10.76s +35d09m31.53s	0.396	182.2222	Trefoil Metric Schema	40.34	MATCH: 2MASS J19581190+3510093 (*)		
19h58m14.42s +35d11m05.93s	0.2912	91.3105	Solenoidal Metric Schema (Iron)	60.27	MATCH: 2MASS J19581475+3512060 (*)		
19h58m30.20s +35d10m44.70s	0.3234	23.876	Helical Metric Schema	37.28	MATCH: 2MASS J19582824+3511132 (*)		
19h58m34.45s +35d10m11.66s	0.2814	107.5409	Solenoidal Metric Schema (Iron)	28.57	MATCH: 2MASS J19583668+3510036 (*)		
19h58m23.99s +35d13m46.93s	0.3677	120.4871	Trefoil Metric Schema	11.59	MATCH: 2MASS J19582342+3513375 (*)		
19h58m28.01s +35d14m47.80s	1.0865	75.0682	Baryonic Metric Substrate	34.1	MATCH: [MRM96] B (Rad)		
19h58m33.06s +35d14m34.59s	0.2699	56.261	Gasious Substrate Schema	46.32	MATCH: [MRM96] B (Rad)		
19h58m26.99s +35d11m27.04s	0.1872	376.7126	Minkowskian Baseline	12.86	MATCH: Gaia DR3 2059380743339321216 (EB*)		
19h58m06.59s +35d13m35.06s	0.6015	10.9088	Metric Spacetime Anomaly	32.09	MATCH: 2MASS J19580838+3513579 (*)		
19h58m25.20s +35d08m03.96s	0.9942	64.8495	Baryonic Metric Substrate	36.55	MATCH: ZTF J195825.41+350727.5 (LP*)		
19h58m24.18s +35d10m26.04s	2.0484	213.9645	Spacetime Curvature Limit (Black Hole)	29.19	MATCH: 2MASS J19582260+3510479 (*)		
19h58m15.63s +35d10m53.99s	0.1883	601.092	Minkowskian Baseline	47.81	MATCH: 2MASS J19581926+3510367 (*)		
19h58m24.06s +35d12m57.96s	0.2872	220.4215	Solenoidal Metric Schema (Iron)	28.93	MATCH: 2MASS J19582171+3512546 (*)		
19h58m11.52s +35d13m30.10s	0.3295	183.2482	Helical Metric Schema	28.87	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m19.08s +35d09m58.43s	0.5355	7.1889	Metric Spacetime Anomaly	38.45	MATCH: 2MASS J19581926+3510367 (*)		
19h57m59.28s +35d12m47.50s	1.439	49.5088	Metric Spacetime Anomaly	48.5	MATCH: 2MASS J19580315+3512573 (LP?)		
19h58m13.62s +35d16m13.01s	0.2168	63.5727	Minkowskian Baseline	44.87	MATCH: 2MASS J19581675+3516361 (*)		
19h58m11.97s +35d09m12.55s	0.271	24.1442	Gasious Substrate Schema	56.83	MATCH: 2MASS J19581190+3510093 (*)		
19h58m05.70s +35d13m02.68s	0.2772	140.2906	Gasious Substrate Schema	31.64	MATCH: 2MASS J19580315+3512573 (LP?)		
19h58m05.70s +35d12m19.22s	0.3239	37.8457	Helical Metric Schema	33.99	MATCH: [MJD95] J195804.44+351148.3 (*)		
19h58m08.12s +35d15m10.95s	0.4314	202.2753	Localized Torsional Inflection	67.02	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m03.11s +35d10m26.80s	0.2364	82.2913	Gasious Substrate Schema	30.42	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m17.74s +35d10m58.83s	0.1918	324.0344	Minkowskian Baseline	26.77	MATCH: 2MASS J19581982+3511068 (*)		
19h58m22.55s +35d12m56.47s	0.2392	142.9458	Gasious Substrate Schema	10.4	MATCH: 2MASS J19582171+3512546 (*)		
19h58m29.68s +35d11m16.95s	0.558	28.1424	Metric Spacetime Anomaly	18.06	MATCH: 2MASS J19582824+3511132 (*)		
19h58m16.52s +35d09m05.74s	0.2257	33.2576	Gasious Substrate Schema	11.27	MATCH: [MRM96] A (Rad)		
19h58m09.40s +35d10m13.60s	0.3005	39.9806	Solenoidal Metric Schema (Iron)	8.95	MATCH: 2MASS J19580963+3510221 (*)		
19h58m20.49s +35d13m36.04s	1.2548	51.3252	Metric Spacetime Anomaly	36.05	MATCH: 2MASS J19582342+3513375 (*)		
19h58m22.93s +35d13m27.05s	0.1638	385.3594	Minkowskian Baseline	12.19	MATCH: 2MASS J19582342+3513375 (*)		
19h58m37.80s +35d13m23.72s	0.1845	38.3848	Minkowskian Baseline	55.28	MATCH: Gaia DR3 2059386588804992896 (EB*)		
19h58m08.29s +35d08m19.55s	0.2926	0.5942	Solenoidal Metric Schema (Iron)	12.07	MATCH: 2MASS J19580747+3508127 (*)		
19h58m12.16s +35d11m13.34s	0.9671	25.2167	Baryonic Metric Substrate	59.88	MATCH: 2MASS J19580963+3510221 (*)		
19h58m35.04s +35d12m56.89s	0.3083	195.6037	Solenoidal Metric Schema (Iron)	89.83	MATCH: 2MASS J19582831+3512211 (*)		
19h58m04.48s +35d09m23.57s	0.6528	11.3412	Metric Spacetime Anomaly	40.18	MATCH: 2MASS J19580169+3509024 (*)		
19h58m27.91s +35d10m22.31s	0.2038	109.5543	Minkowskian Baseline	40.03	MATCH: TYC 2678-548-1 (*)		
19h58m28.88s +35d13m27.97s	0.2155	180.9244	Minkowskian Baseline	36.09	MATCH: 2MASS J19582674+3513527 (*)		
19h58m00.89s +35d10m31.35s	1.9001	16.4424	Metric Spacetime Anomaly	3.62	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m28.17s +35d14m22.90s	0.2604	130.7123	Gasious Substrate Schema	16.75	MATCH: [MRM96] B (Rad)		
19h58m25.38s +35d12m41.98s	0.2153	49.9235	Minkowskian Baseline	41.6	MATCH: 2MASS J19582831+3512211 (*)		
19h58m18.06s +35d12m23.87s	0.2153	66.614	Minkowskian Baseline	37.9	MATCH: UCAC4 627-087903 (*)		
19h58m07.62s +35d09m55.00s	0.2309	19.7199	Gasious Substrate Schema	36.66	MATCH: 2MASS J19580963+3510221 (*)		
19h58m01.17s +35d10m51.05s	0.6906	14.7492	Metric Spacetime Anomaly	17.85	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m33.47s +35d09m44.78s	0.6851	236.5517	Localized Torsional Inflection	40.59	MATCH: TYC 2678-548-1 (*)		
19h58m38.51s +35d12m07.68s	0.6182	4.7642	Metric Spacetime Anomaly	49.13	MATCH: [MJD95] J195842.41+351212.3 (*)		
19h58m01.79s +35d14m46.48s	0.2056	128.741	Minkowskian Baseline	16.59	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m13.69s +35d16m12.53s	0.587	96.1463	Metric Spacetime Anomaly	44.39	MATCH: 2MASS J19581675+3516361 (*)		
19h58m23.16s +35d12m00.45s	0.6779	102.9908	Localized Torsional Inflection	16.08	MATCH: 2MASS J19582433+3511532 (*)		
19h58m26.20s +35d11m29.17s	1.8451	6.924	Metric Spacetime Anomaly	13.12	MATCH: Gaia DR3 2059380708979586816 (WD*)		
19h58m36.37s +35d10m18.39s	0.2439	10.7309	Gasious Substrate Schema	15.28	MATCH: 2MASS J19583668+3510036 (*)		
19h58m06.63s +35d13m25.25s	0.1933	160.9483	Minkowskian Baseline	31.85	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m25.33s +35d11m26.82s	0.2009	46.0161	Minkowskian Baseline	2.69	MATCH: Gaia DR3 2059380708979586816 (WD*)		
19h58m21.85s +35d14m23.46s	0.1807	155.6247	Minkowskian Baseline	21.01	MATCH: 2MASS J19582340+3514322 (*)		
19h58m14.45s +35d09m42.22s	0.4011	25.217	Trefoil Metric Schema	41.41	MATCH: 2MASS J19581190+3510093 (*)		
19h58m19.66s +35d14m58.00s	0.3475	51.0301	Helical Metric Schema	25.81	MATCH: 2MASS J19581991+3515236 (*)		
19h58m23.93s +35d14m49.25s	0.4392	110.0479	Trefoil Metric Schema	18.2	MATCH: 2MASS J19582340+3514322 (*)		
19h58m31.83s +35d11m50.75s	0.3379	211.4835	Localized Torsional Inflection	52.69	MATCH: 2MASS J19582831+3512211 (*)		
19h58m13.24s +35d09m36.91s	0.6908	6.5539	Metric Spacetime Anomaly	36.38	MATCH: 2MASS J19581190+3510093 (*)		
19h58m04.21s +35d12m03.06s	0.4401	124.5718	Trefoil Metric Schema	15.18	MATCH: [MJD95] J195804.44+351148.3 (*)		
19h58m07.88s +35d13m14.42s	0.3393	116.4349	Helical Metric Schema	18.84	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m26.06s +35d12m15.10s	0.3724	108.7217	Trefoil Metric Schema	28.31	MATCH: 2MASS J19582831+3512211 (*)		
19h58m32.69s +35d11m55.31s	0.2821	28.1136	Solenoidal Metric Schema (Iron)	59.49	MATCH: 2MASS J19582831+3512211 (*)		
19h58m31.85s +35d11m59.19s	0.5938	66.3668	Metric Spacetime Anomaly	48.54	MATCH: 2MASS J19582831+3512211 (*)		
19h58m09.17s +35d12m54.25s	0.2578	17.6379	Gasious Substrate Schema	8.16	MATCH: 2MASS J19580961+3512482 (*)		
19h58m21.80s +35d13m35.46s	0.2445	152.2347	Gasious Substrate Schema	20.08	MATCH: 2MASS J19582342+3513375 (*)		

19h58m01.13s +35d09m13.98s	0.2535	55.486	Gasious Substrate Schema	13.38	MATCH: 2MASS J19580169+3509024 (*)		
19h58m18.43s +35d15m50.61s	1.3641	157.8149	Localized Torsional Inflection	32.58	MATCH: 2MASS J19581991+3515236 (*)		
19h58m17.34s +35d15m02.59s	0.3695	56.9078	Trefoil Metric Schema	37.94	MATCH: 2MASS J19581991+3515236 (*)		
19h58m18.93s +35d08m57.80s	0.2671	31.0218	Gasious Substrate Schema	22.46	MATCH: [MRM96] A (Rad)		
19h58m03.60s +35d14m45.69s	0.7259	116.7461	Metric Spacetime Anomaly	6.19	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m14.62s +35d15m03.23s	0.5472	331.3006	Metric Spacetime Anomaly	68.02	MATCH: 2MASS J19581991+3515236 (*)		
19h58m21.25s +35d10m30.21s	0.3951	44.903	Trefoil Metric Schema	24.35	MATCH: 2MASS J19582260+3510479 (*)		
19h58m33.23s +35d13m56.98s	0.3262	30.9464	Helical Metric Schema	50.73	MATCH: [MRM96] B (Rad)		
19h58m34.95s +35d14m54.34s	0.3505	49.6575	Helical Metric Schema	37.51	MATCH: [MRM96] C (Rad)		
19h58m28.16s +35d14m09.10s	0.2013	552.0682	Minkowskian Baseline	19.17	MATCH: [MRM96] B (Rad)		
19h58m05.81s +35d14m01.16s	0.2649	104.3306	Gasious Substrate Schema	31.85	MATCH: 2MASS J19580838+3513579 (*)		
19h58m24.45s +35d09m33.11s	0.2495	2.2243	Gasious Substrate Schema	59.32	MATCH: 2MASS J19582926+3509275 (*)		
19h58m19.23s +35d13m58.33s	0.4975	11.6631	Metric Spacetime Anomaly	38.99	MATCH: 2MASS J19581685+3513323 (*)		
19h58m14.32s +35d14m45.88s	1.0474	73.4468	Localized Torsional Inflection	78.27	MATCH: 2MASS J19581991+3515236 (*)		
19h58m23.53s +35d09m10.29s	0.2907	95.1161	Solenoidal Metric Schema (Iron)	72.4	MATCH: 2MASS J19582926+3509275 (*)		
19h58m23.22s +35d10m57.26s	0.4779	52.7026	Metric Spacetime Anomaly	11.94	MATCH: 2MASS J19582260+3510479 (*)		
19h58m12.06s +35d11m13.92s	0.3187	71.8938	Solenoidal Metric Schema (Iron)	59.76	MATCH: 2MASS J19580963+3510221 (*)		
19h58m22.62s +35d13m44.36s	0.2275	283.5231	Gasious Substrate Schema	12.01	MATCH: 2MASS J19582342+3513375 (*)		
19h58m06.05s +35d11m06.48s	0.3281	76.6066	Helical Metric Schema	37.54	MATCH: 2MASS J19580745+3511398 (*)		
19h58m34.72s +35d14m15.31s	0.2382	487.5447	Localized Torsional Inflection	51.49	MATCH: TYC 2678-137-1 (*)		
19h58m21.48s +35d13m47.56s	0.2908	156.366	Solenoidal Metric Schema (Iron)	25.89	MATCH: 2MASS J19582342+3513375 (*)		
19h58m34.05s +35d12m27.90s	0.3426	50.2227	Helical Metric Schema	70.59	MATCH: 2MASS J19582831+3512211 (*)		
19h58m25.33s +35d11m57.88s	0.321	73.2658	Helical Metric Schema	13.09	MATCH: 2MASS J19582433+3511532 (*)		
19h58m16.08s +35d09m38.51s	0.4602	32.0447	Metric Spacetime Anomaly	43.35	MATCH: [MRM96] A (Rad)		
19h58m00.68s +35d10m36.71s	0.6081	57.4999	Metric Spacetime Anomaly	2.58	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m12.18s +35d10m50.97s	0.263	3.9085	Gasious Substrate Schema	41.74	MATCH: 2MASS J19581190+3510093 (*)		
19h58m38.50s +35d12m24.91s	0.1746	287.0283	Minkowskian Baseline	50.6	MATCH: [MJD95] J195842.41+351212.3 (*)		
19h58m15.92s +35d13m52.97s	1.8284	102.0892	Spacetime Curvature Limit (Black Hole)	23.58	MATCH: 2MASS J19581685+3513323 (*)		
19h58m10.95s +35d13m07.49s	0.2932	33.7927	Solenoidal Metric Schema (Iron)	25.24	MATCH: 2MASS J19580961+3512482 (*)		
19h58m14.11s +35d11m52.94s	1.0441	28.9969	Baryonic Metric Substrate	15.3	MATCH: 2MASS J19581475+3512060 (*)		
19h58m22.74s +35d09m44.03s	0.3217	23.138	Helical Metric Schema	63.96	MATCH: 2MASS J19582260+3510479 (*)		
19h58m24.34s +35d10m14.83s	0.3734	55.355	Trefoil Metric Schema	39.35	MATCH: 2MASS J19582260+3510479 (*)		
19h58m27.41s +35d12m24.49s	0.3524	83.262	Helical Metric Schema	11.61	MATCH: 2MASS J19582831+3512211 (*)		
19h58m34.78s +35d12m45.94s	0.2437	12.8325	Gasious Substrate Schema	83.01	MATCH: 2MASS J19582831+3512211 (*)		
19h58m34.24s +35d14m09.16s	0.3456	122.12	Helical Metric Schema	58.43	MATCH: TYC 2678-137-1 (*)		
19h58m01.73s +35d10m43.32s	0.2695	121.0228	Gasious Substrate Schema	15.58	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m18.38s +35d11m09.88s	0.2292	432.5114	Gasious Substrate Schema	17.94	MATCH: 2MASS J19581982+3511068 (*)		
19h58m06.85s +35d15m22.66s	0.4201	19.3731	Trefoil Metric Schema	60.06	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m23.89s +35d16m16.13s	0.2782	2.1284	Gasious Substrate Schema	44.32	MATCH: 2MASS J19582445+3515323 (*)		
19h58m25.25s +35d11m59.12s	0.2555	33.73	Gasious Substrate Schema	12.71	MATCH: 2MASS J19582433+3511532 (*)		
19h58m38.65s +35d14m02.07s	0.4808	39.8152	Metric Spacetime Anomaly	20.91	MATCH: TYC 2678-137-1 (*)		
19h58m26.44s +35d11m08.72s	0.1873	160.6805	Minkowskian Baseline	22.39	MATCH: Gaia DR3 2059380743339321216 (EB*)		
19h58m18.27s +35d13m56.38s	0.5637	55.6186	Metric Spacetime Anomaly	29.61	MATCH: 2MASS J19581685+3513323 (*)		
19h58m23.31s +35d12m54.03s	0.2318	28.2895	Gasious Substrate Schema	19.55	MATCH: 2MASS J19582171+3512546 (*)		
19h58m21.94s +35d09m07.77s	0.3415	230.8917	Localized Torsional Inflection	60.33	MATCH: [MRM96] A (Rad)		
19h58m40.88s +35d11m43.16s	0.3757	79.6857	Trefoil Metric Schema	18.01	MATCH: 2MASS J19584218+3511350 (*)		
19h58m34.64s +35d09m59.06s	0.2373	33.4143	Gasious Substrate Schema	25.49	MATCH: 2MASS J19583668+3510036 (*)		
19h58m01.65s +35d10m11.97s	0.3662	145.6422	Trefoil Metric Schema	25.03	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m21.54s +35d12m53.54s	1.8327	84.5462	Spacetime Curvature Limit (Black Hole)	2.39	MATCH: 2MASS J19582171+3512546 (*)		
19h58m28.82s +35d08m24.59s	0.2917	0.0776	Solenoidal Metric Schema (Iron)	63.12	MATCH: 2MASS J19582926+3509275 (*)		
19h58m11.28s +35d13m20.54s	0.2758	173.1604	Gasious Substrate Schema	25.35	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m08.85s +35d10m57.82s	0.2216	276.0882	Localized Torsional Inflection	37.04	MATCH: 2MASS J19580963+3510221 (*)		
19h58m28.26s +35d09m58.59s	0.4694	149.8254	Metric Spacetime Anomaly	24.82	MATCH: TYC 2678-548-1 (*)		
19h58m20.80s +35d14m37.62s	0.262	11.0237	Gasious Substrate Schema	32.43	MATCH: 2MASS J19582340+3514322 (*)		
19h58m31.91s +35d12m24.88s	0.2175	81.6238	Minkowskian Baseline	44.2	MATCH: 2MASS J19582831+3512211 (*)		
19h58m17.29s +35d13m05.11s	0.1728	233.3848	Minkowskian Baseline	23.2	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m21.82s +35d14m52.60s	0.1762	208.977	Minkowskian Baseline	28.21	MATCH: 2MASS J19582340+3514322 (*)		
19h58m03.09s +35d14m49.94s	0.1772	104.5302	Minkowskian Baseline	6.32	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m01.52s +35d14m59.21s	0.3419	10.4038	Helical Metric Schema	25.07	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m18.60s +35d09m51.22s	0.2176	75.6294	Minkowskian Baseline	46.32	MATCH: 2MASS J19581926+3510367 (*)		
19h58m17.96s +35d14m45.07s	0.3278	15.4469	Helical Metric Schema	45.4	MATCH: 2MASS J19581991+3515236 (*)		
19h58m24.21s +35d10m07.39s	0.367	49.1503	Trefoil Metric Schema	45.08	MATCH: 2MASS J19582260+3510479 (*)		
19h58m36.00s +35d12m59.06s	0.4492	63.3476	Trefoil Metric Schema	87.79	MATCH: Gaia DR3 2059386588804992896 (EB*)		
19h58m16.08s +35d10m13.80s	0.1832	132.8588	Minkowskian Baseline	45.37	MATCH: 2MASS J19581926+3510367 (*)		
19h58m18.17s +35d13m32.28s	0.2416	0.1861	Gasious Substrate Schema	16.1	MATCH: 2MASS J19581685+3513323 (*)		
19h58m32.03s +35d13m50.97s	0.3831	88.722	Trefoil Metric Schema	41.79	MATCH: [MRM96] B (Rad)		
19h58m28.24s +35d09m18.65s	0.3412	100.9216	Helical Metric Schema	15.35	MATCH: 2MASS J19582926+3509275 (*)		
19h58m40.34s +35d11m05.18s	0.2638	115.8431	Gasious Substrate Schema	9.82	MATCH: 2MASS J19584066+3510562 (*)		
19h58m34.75s +35d13m03.09s	0.8813	16.6697	Baryonic Metric Substrate	89.32	MATCH: 2MASS J19582831+3512211 (*)		
19h58m37.58s +35d10m08.41s	0.2285	137.3842	Gasious Substrate Schema	11.5	MATCH: [MJD95] J195838.20+351000.9 (*)		
19h58m20.43s +35d11m16.57s	0.3878	64.2789	Trefoil Metric Schema	12.23	MATCH: 2MASS J19581982+3511068 (*)		
19h58m15.76s +35d15m37.49s	0.2392	83.3813	Gasious Substrate Schema	52.79	MATCH: 2MASS J19581991+3515236 (*)		
19h58m16.12s +35d15m53.81s	0.2002	55.2292	Minkowskian Baseline	43.1	MATCH: 2MASS J19581675+3516361 (*)		
19h58m21.33s +35d11m35.82s	0.8127	125.9684	Localized Torsional Inflection	28.91	MATCH: 2MASS J19581917+3511476 (*)		
19h58m23.27s +35d14m18.83s	1.0828	40.9958	Baryonic Metric Substrate	13.48	MATCH: 2MASS J19582340+3514322 (*)		
19h58m10.25s +35d11m55.32s	0.3836	8.9151	Trefoil Metric Schema	37.63	MATCH: 2MASS J19580745+3511398 (*)		
19h58m16.47s +35d11m08.62s	0.2243	62.1452	Gasious Substrate Schema	41.14	MATCH: 2MASS J19581982+3511068 (*)		
19h58m13.52s +35d12m27.15s	0.2223	8.7578	Gasious Substrate Schema	25.94	MATCH: 2MASS J19581475+3512060 (*)		
19h58m29.02s +35d13m09.40s	0.247	43.8128	Gasious Substrate Schema	49.04	MATCH: 2MASS J19582831+3512211 (*)		
19h58m32.81s +35d14m54.75s	0.4892	23.6163	Metric Spacetime Anomaly	38.14	MATCH: [MRM96] C (Rad)		
19h58m05.36s +35d10m34.04s	0.2502	82.5132	Gasious Substrate Schema	53.79	MATCH: 2MASS J19580963+3510221 (*)		
19h58m36.01s +35d10m47.27s	0.4291	6.5954	Trefoil Metric Schema	44.44	MATCH: 2MASS J19583668+3510036 (*)		
19h58m16.29s +35d13m06.81s	0.252	14.047	Gasious Substrate Schema	11.17	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m02.27s +35d09m28.15s	0.3131	0.1616	Solenoidal Metric Schema (Iron)	26.62	MATCH: 2MASS J19580169+3509024 (*)		
19h58m21.62s +35d08m27.87s	0.2522	51.8281	Gasious Substrate Schema	62.63	MATCH: [MRM96] A (Rad)		
19h57m59.85s +35d14m04.16s	1.571	26.8269	Metric Spacetime Anomaly	18.06	MATCH: [MJD95] J195759.15+351420.5 (*)		
19h58m09.46s +35d12m07.74s	0.2261	90.3368	Gasious Substrate Schema	37.2	MATCH: 2MASS J19580745+3511398 (*)		
19h58m27.40s +35d13m20.64s	0.2927	52.3244	Solenoidal Metric Schema (Iron)	33.14	MATCH: 2MASS J19582674+3513527 (*)		
19h58m31.43s +35d09m30.15s	1.2465	31.9306	Metric Spacetime Anomaly	21.16	MATCH: GEN# +6.10110916 (*)		
19h58m37.72s +35d10m08.87s	0.1945	3.482	Minkowskian Baseline	10.6	MATCH: [MJD95] J195838.20+351000.9 (*)		
19h58m31.88s +35d10m10.09s	0.3536	53.6014	Helical Metric Schema	25.32	MATCH: TYC 2678-548-1 (*)		
19h58m13.16s +35d14m39.54s	0.1927	87.7553	Minkowskian Baseline	71.45	MATCH: 2MASS J19580838+3513579 (*)		
19h58m13.29s +35d08m18.06s	0.2432	111.8036	Gasious Substrate Schema	55.6	MATCH: [MJD95] J195809.43+350747.1 (*)		
19h58m40.38s +35d11m37.02s	0.2927	56.7437	Solenoidal Metric Schema (Iron)	22.26	MATCH: 2MASS J19584218+3511350 (*)		
19h58m09.88s +35d10m21.99s	0.4241	279.9359	Trefoil Metric Schema	2.98	MATCH: 2MASS J19580963+3510221 (*)		
19h58m04.61s +35d13m36.44s	0.1881	6.9678	Minkowskian Baseline	28.09	MATCH: 2MASS J19580325+3513137 (*)		
19h58m17.94s +35d15m19.88s	0.4215	183.8703	Localized Torsional Inflection	24.52	MATCH: 2MASS J19581991+3515236 (*)		
19h58m25.52s +35d07m34.64s	0.6996	18.1578	Metric Spacetime Anomaly	7.24	MATCH: ZTF J195825.41+350727.5 (LP*)		
19h58m16.09s +35d11m29.10s	0.5678	11.3758	Metric Spacetime Anomaly	40.44	MATCH: 2MASS J19581475+3512060 (*)		
19h58m09.50s +35d11m31.26s	0.2331	112.6057	Gasious Substrate Schema	26.53	MATCH: 2MASS J19580745+3511398 (*)		
19h58m14.12s +35d10m56.64s	0.2473	70.0873	Gasious Substrate Schema	54.54	MATCH: 2MASS J19581190+3510093 (*)		
19h58m24.30s +35d11m16.34s	0.1956	101.4258	Minkowskian Baseline	15.53	MATCH: Gaia DR3 2059380708979586816 (WD*)		
19h58m39.68s +35d13m03.03s	0.4833	180.9928	Metric Spacetime Anomaly	56.74	MATCH: Gaia DR3 2059386588804992896 (EB*)		
19h58m20.94s +35d10m31.12s	0.2281	38.8092	Gasious Substrate Schema	21.26	MATCH: 2MASS J19581926+3510367 (*)		
19h58m15.39s +35d14m18.19s	0.2937	6.3476	Solenoidal Metric Schema (Iron)	49.22	MATCH: 2MASS J19581685+3513323 (*)		

19h58m05.62s +35d11m14.34s	0.293	64.2832	Solenoidal Metric Schema (Iron)	33.99	MATCH: 2MASS J19580745+3511398 (*)		
19h58m26.90s +35d12m25.84s	0.2672	87.4	Gasious Substrate Schema	17.99	MATCH: 2MASS J19582831+3512211 (*)		
19h58m14.07s +35d13m37.57s	1.1308	80.8027	Baryonic Metric Substrate	30.87	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m38.10s +35d10m00.66s	0.2065	684.3595	Minkowskian Baseline	2.34	MATCH: [MJD95] J195838.20+351000.9 (*)		
19h58m09.00s +35d11m53.38s	0.1649	174.8636	Minkowskian Baseline	23.31	MATCH: 2MASS J19580745+3511398 (*)		
19h58m20.57s +35d09m21.39s	0.3101	39.8093	Solenoidal Metric Schema (Iron)	49.05	MATCH: [MRM96] A (Rad)		
19h58m08.75s +35d14m19.03s	1.1688	69.9381	Baryonic Metric Substrate	21.2	MATCH: 2MASS J19580838+3513579 (*)		
19h58m12.09s +35d13m23.17s	0.3305	7.7484	Helical Metric Schema	35.1	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m31.85s +35d10m40.24s	0.5859	2.3354	Metric Spacetime Anomaly	49.78	MATCH: TYC 2678-548-1 (*)		
19h58m16.78s +35d15m04.26s	0.331	78.6975	Helical Metric Schema	43.04	MATCH: 2MASS J19581991+3515236 (*)		
19h58m19.63s +35d12m35.30s	0.2089	74.6511	Minkowskian Baseline	28.99	MATCH: UCAC4 627-087903 (*)		
19h58m27.22s +35d08m45.83s	0.1941	167.3463	Minkowskian Baseline	48.61	MATCH: 2MASS J19582926+3509275 (*)		
19h58m26.68s +35d12m04.08s	0.3454	237.0996	Localized Torsional Inflection	26.32	MATCH: 2MASS J19582831+3512211 (*)		
19h58m11.09s +35d11m36.85s	0.31	15.6437	Solenoidal Metric Schema (Iron)	44.7	MATCH: 2MASS J19580745+3511398 (*)		
19h58m03.47s +35d15m07.96s	0.3775	39.3827	Trefoil Metric Schema	24.7	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m24.03s +35d11m26.69s	0.2885	21.5913	Solenoidal Metric Schema (Iron)	13.6	MATCH: Gaia DR3 2059380708979586816 (WD*)		
19h58m08.70s +35d09m27.13s	0.8435	157.5732	Baryonic Metric Substrate	56.12	MATCH: 2MASS J19580963+3510221 (*)		
19h58m08.86s +35d13m39.19s	0.2052	37.0597	Minkowskian Baseline	16.28	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m26.49s +35d14m40.88s	0.522	47.05	Metric Spacetime Anomaly	38.72	MATCH: 2MASS J19582340+3514322 (*)		
19h58m05.60s +35d08m52.77s	0.2607	92.1009	Gasious Substrate Schema	46.07	MATCH: 2MASS J19580747+3508127 (*)		
19h58m07.39s +35d12m30.55s	0.4131	154.8634	Trefoil Metric Schema	32.54	MATCH: 2MASS J19580961+3512482 (*)		
19h57m58.09s +35d11m36.81s	0.8409	116.8712	Localized Torsional Inflection	44.72	MATCH: 2MASS J19580171+3511424 (*)		
19h58m17.56s +35d10m55.26s	0.7617	598.5435	Localized Torsional Inflection	27.92	MATCH: 2MASS J19581926+3510367 (*)		
19h58m08.31s +35d10m34.88s	0.2464	228.5768	Localized Torsional Inflection	20.71	MATCH: 2MASS J19580963+3510221 (*)		
19h58m28.95s +35d11m45.33s	0.3277	10.4478	Helical Metric Schema	26.84	MATCH: Gaia DR3 2059380743339321216 (EB*)		
19h58m03.97s +35d15m26.55s	0.2892	24.1103	Solenoidal Metric Schema (Iron)	44.15	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m16.18s +35d09m35.79s	0.3433	328.715	Helical Metric Schema	40.4	MATCH: [MRM96] A (Rad)		
19h58m07.17s +35d09m02.31s	0.1647	342.2709	Minkowskian Baseline	49.61	MATCH: 2MASS J19580747+3508127 (*)		
19h58m12.38s +35d10m11.94s	0.2302	70.537	Gasious Substrate Schema	6.42	MATCH: 2MASS J19581190+3510093 (*)		
19h58m05.41s +35d11m52.44s	0.3637	240.759	Trefoil Metric Schema	11.52	MATCH: [MJD95] J195804.44+351148.3 (*)		
19h58m18.02s +35d16m24.56s	0.1631	332.7281	Minkowskian Baseline	19.36	MATCH: 2MASS J19581675+3516361 (*)		
19h58m37.49s +35d10m31.64s	0.2184	90.9806	Minkowskian Baseline	25.5	MATCH: 2MASS J19583944+3510230 (*)		
19h58m24.26s +35d08m39.39s	0.2482	193.2332	Gasious Substrate Schema	73.28	MATCH: ZTF J195825.41+350727.5 (LP*)		
19h58m02.56s +35d11m48.44s	0.352	34.983	Helical Metric Schema	3.66	MATCH: 2MASS J19580260+3511448 (*)		
19h58m19.13s +35d14m55.02s	0.5676	51.008	Metric Spacetime Anomaly	30.18	MATCH: 2MASS J19581991+3515236 (*)		
19h58m14.38s +35d12m27.36s	0.2647	54.0663	Gasious Substrate Schema	21.78	MATCH: 2MASS J19581475+3512060 (*)		
19h58m15.01s +35d12m52.06s	0.236	53.9883	Gasious Substrate Schema	20.77	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m03.29s +35d10m04.61s	0.2666	96.0564	Localized Torsional Inflection	43.35	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m17.15s +35d10m06.90s	0.2344	57.7735	Gasious Substrate Schema	39.62	MATCH: 2MASS J19581926+3510367 (*)		
19h58m13.84s +35d11m02.02s	0.1918	37.2603	Minkowskian Baseline	57.77	MATCH: 2MASS J19581190+3510093 (*)		
19h58m38.72s +35d10m29.35s	0.2401	46.5814	Gasious Substrate Schema	10.95	MATCH: 2MASS J19583944+3510230 (*)		
19h58m19.91s +35d12m47.22s	0.2564	377.3059	Gasious Substrate Schema	23.32	MATCH: 2MASS J19582171+3512546 (*)		
19h58m00.10s +35d11m01.32s	0.2876	0.2278	Solenoidal Metric Schema (Iron)	28.16	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m14.38s +35d10m43.60s	0.7723	84.6756	Metric Spacetime Anomaly	45.78	MATCH: 2MASS J19581190+3510093 (*)		
19h58m21.18s +35d08m58.37s	0.2585	124.7634	Gasious Substrate Schema	50.06	MATCH: [MRM96] A (Rad)		
19h58m27.65s +35d11m18.89s	0.2186	193.9963	Minkowskian Baseline	4.41	MATCH: Gaia DR3 2059380743339321216 (EB*)		
19h58m01.21s +35d09m41.86s	0.2857	21.1576	Solenoidal Metric Schema (Iron)	39.8	MATCH: 2MASS J19580169+3509024 (*)		
19h58m12.11s +35d08m55.80s	0.4088	42.9215	Trefoil Metric Schema	61.21	MATCH: [MRM96] A (Rad)		
19h58m15.99s +35d08m29.39s	1.0945	16.8918	Baryonic Metric Substrate	30.78	MATCH: [MRM96] A (Rad)		
19h58m12.69s +35d11m16.89s	0.3695	2.3271	Trefoil Metric Schema	55.29	MATCH: 2MASS J19581475+3512060 (*)		
19h58m28.21s +35d09m25.05s	0.2381	121.2403	Gasious Substrate Schema	13.16	MATCH: 2MASS J19582926+3509275 (*)		
19h58m18.85s +35d13m28.68s	0.3298	3.7146	Helical Metric Schema	24.7	MATCH: 2MASS J19581685+3513323 (*)		
19h58m38.12s +35d14m32.86s	0.4961	45.4679	Metric Spacetime Anomaly	13.7	MATCH: TYC 2678-137-1 (*)		
19h58m25.57s +35d13m23.07s	0.218	148.2704	Minkowskian Baseline	29.98	MATCH: 2MASS J19582342+3513375 (*)		
19h58m14.34s +35d15m44.17s	0.3086	283.2452	Solenoidal Metric Schema (Iron)	59.86	MATCH: 2MASS J19581675+3516361 (*)		
19h58m05.12s +35d13m44.84s	0.3096	194.2541	Solenoidal Metric Schema (Iron)	38.56	MATCH: 2MASS J19580325+3513137 (*)		
19h58m24.57s +35d13m37.17s	0.3089	11.5252	Solenoidal Metric Schema (Iron)	13.98	MATCH: 2MASS J19582342+3513375 (*)		
19h58m21.15s +35d15m10.15s	0.2194	103.8258	Minkowskian Baseline	20.22	MATCH: 2MASS J19581991+3515236 (*)		
19h58m15.98s +35d08m00.16s	0.3164	56.4866	Solenoidal Metric Schema (Iron)	58.48	MATCH: [MRM96] A (Rad)		
19h58m31.50s +35d14m06.26s	1.1934	104.6376	Baryonic Metric Substrate	27.62	MATCH: [MRM96] B (Rad)		
19h58m37.59s +35d14m10.06s	0.1992	143.4394	Minkowskian Baseline	20.28	MATCH: TYC 2678-137-1 (*)		
19h58m14.73s +35d13m07.59s	0.3537	166.5626	Helical Metric Schema	10.23	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m20.34s +35d14m04.82s	0.1653	544.9148	Minkowskian Baseline	46.52	MATCH: 2MASS J19582340+3514322 (*)		
19h58m25.02s +35d14m23.96s	0.3247	26.004	Helical Metric Schema	21.38	MATCH: 2MASS J19582340+3514322 (*)		
19h58m26.77s +35d10m11.85s	0.3995	26.4415	Trefoil Metric Schema	46.14	MATCH: TYC 2678-548-1 (*)		
19h58m08.99s +35d13m09.29s	0.2036	41.243	Minkowskian Baseline	14.54	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m13.91s +35d13m20.91s	0.2581	129.9329	Gasious Substrate Schema	21.23	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m09.69s +35d12m45.53s	1.0495	120.4435	Baryonic Metric Substrate	2.83	MATCH: 2MASS J19580961+3512482 (*)		
19h58m31.32s +35d13m47.83s	0.5558	255.4623	Metric Spacetime Anomaly	38.32	MATCH: [MRM96] B (Rad)		
19h58m14.36s +35d15m13.91s	0.2088	112.0332	Minkowskian Baseline	68.77	MATCH: 2MASS J19581991+3515236 (*)		
19h58m25.27s +35d07m58.32s	0.4185	35.2924	Trefoil Metric Schema	30.87	MATCH: ZTF J195825.41+350727.5 (LP*)		
19h58m17.83s +35d16m00.43s	0.5227	27.6987	Metric Spacetime Anomaly	38.1	MATCH: 2MASS J19581675+3516361 (*)		
19h58m17.27s +35d09m27.24s	0.2659	2.6435	Gasious Substrate Schema	30.31	MATCH: [MRM96] A (Rad)		
19h58m18.61s +35d11m01.66s	0.3166	303.4276	Solenoidal Metric Schema (Iron)	15.75	MATCH: 2MASS J19581982+3511068 (*)		
19h58m33.85s +35d12m18.07s	0.1735	24.3976	Minkowskian Baseline	67.89	MATCH: 2MASS J19582831+3512211 (*)		
19h58m34.06s +35d12m36.76s	0.6247	71.1755	Localized Torsional Inflection	72.1	MATCH: 2MASS J19582831+3512211 (*)		
19h58m05.09s +35d12m51.39s	0.2673	183.5143	Gasious Substrate Schema	24.45	MATCH: 2MASS J19580315+3512573 (LP?)		
19h58m22.20s +35d09m54.93s	0.4768	68.7824	Metric Spacetime Anomaly	53.27	MATCH: 2MASS J19582260+3510479 (*)		
19h58m33.40s +35d10m32.80s	1.1392	103.1589	Baryonic Metric Substrate	49.75	MATCH: 2MASS J19583668+3510036 (*)		
19h58m01.49s +35d10m08.85s	0.2318	94.6862	Gasious Substrate Schema	27.08	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m38.26s +35d14m20.15s	0.2464	81.7452	Localized Torsional Inflection	8.02	MATCH: TYC 2678-137-1 (*)		
19h58m03.72s +35d11m27.32s	0.7565	114.6178	Metric Spacetime Anomaly	22.22	MATCH: 2MASS J19580260+3511448 (*)		
19h58m10.79s +35d07m49.04s	0.2865	64.7771	Solenoidal Metric Schema (Iron)	15.69	MATCH: [MJD95] J195809.43+350747.1 (*)		
19h58m19.77s +35d11m22.93s	0.4743	11.0427	Metric Spacetime Anomaly	16.07	MATCH: 2MASS J19581982+3511068 (*)		
19h58m07.78s +35d15m31.36s	0.1979	0.0733	Minkowskian Baseline	74.37	MATCH: 2MASS J19580312+3514435 (EB*)		
19h58m06.71s +35d09m47.55s	0.2577	84.9083	Gasious Substrate Schema	49.79	MATCH: 2MASS J19580963+3510221 (*)		
19h58m02.76s +35d10m08.88s	0.4926	34.4435	Metric Spacetime Anomaly	35.7	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h58m32.38s +35d13m23.56s	0.2512	7.8474	Gasious Substrate Schema	65.72	MATCH: [MRM96] B (Rad)		
19h58m05.61s +35d12m35.74s	0.5105	16.3399	Metric Spacetime Anomaly	37.05	MATCH: 2MASS J19580315+3512573 (LP?)		
19h58m17.45s +35d14m01.37s	0.3818	423.3205	Trefoil Metric Schema	29.9	MATCH: 2MASS J19581685+3513323 (*)		
19h58m19.78s +35d13m17.47s	0.2031	95.0151	Minkowskian Baseline	28.26	MATCH: V* V1674 Cyg (SB*)		
19h58m36.26s +35d11m53.46s	0.295	108.8272	Localized Torsional Inflection	74.99	MATCH: 2MASS J19584218+3511350 (*)		
19h58m30.74s +35d12m41.30s	0.4321	62.3931	Trefoil Metric Schema	35.9	MATCH: 2MASS J19582831+3512211 (*)		
19h58m28.63s +35d09m03.45s	0.2085	36.2615	Minkowskian Baseline	25.25	MATCH: 2MASS J19582926+3509275 (*)		
19h58m06.70s +35d10m03.56s	0.2467	74.65	Gasious Substrate Schema	40.49	MATCH: 2MASS J19580963+3510221 (*)		
19h58m20.08s +35d09m10.92s	0.5734	251.7416	Localized Torsional Inflection	39.11	MATCH: [MRM96] A (Rad)		
19h58m39.02s +35d11m50.11s	0.2126	136.1141	Minkowskian Baseline	41.68	MATCH: 2MASS J19584218+3511350 (*)		
19h58m06.17s +35d13m18.36s	0.324	162.5776	Helical Metric Schema	36.01	MATCH: 2MASS J19580325+3513137 (*)		
19h58m22.03s +35d12m47.80s	0.3303	15.034	Helical Metric Schema	7.81	MATCH: 2MASS J19582171+3512546 (*)		
19h58m18.41s +35d08m53.17s	0.2416	84.0497	Gasious Substrate Schema	16.52	MATCH: [MRM96] A (Rad)		
19h58m31.11s +35d13m04.26s	0.1975	62.2568	Minkowskian Baseline	55.07	MATCH: 2MASS J19582831+3512211 (*)		
19h58m30.90s +35d13m32.05s	0.2726	343.6313	Gasious Substrate Schema	49.99	MATCH: [MRM96] B (Rad)		
19h58m06.47s +35d11m41.08s	0.3347	72.6904	Helical Metric Schema	12.1	MATCH: 2MASS J19580745+3511398 (*)		
19h58m17.56s +35d11m10.64s	0.3557	58.1525	Localized Torsional Inflection	27.99	MATCH: 2MASS J19581982+3511068 (*)		
19h58m03.53s +35d12m55.79s	0.246	52.5852	Gasious Substrate Schema	4.86	MATCH: 2MASS J19580315+3512573 (LP?)		

19h57m58.90s +35d11m08.09s	0.1732	67.5373	Minkowskian Baseline	40.51	MATCH: ZTF J195800.69+351034.1 (EB*)		
19h57m59.49s +35d12m07.10s	0.2117	16.1504	Minkowskian Baseline	36.61	MATCH: 2MASS J19580171+3511424 (*)		
19h58m23.98s +35d13m00.18s	0.2251	88.8353	Gasious Substrate Schema	28.31	MATCH: 2MASS J19582171+3512546 (*)		
19h58m20.36s +35d13m30.26s	0.4612	2.4862	Metric Spacetime Anomaly	33.43	MATCH: V* V1674 Cyg (SB*)		
19h58m23.20s +35d09m00.57s	0.3669	0.1406	Trefoil Metric Schema	74.9	MATCH: [MRM96] A (Rad)		
19h58m23.62s +35d09m32.98s	0.9972	67.15	Baryonic Metric Substrate	69.45	MATCH: 2MASS J19582926+3509275 (*)		
19h58m17.33s +35d13m00.25s	0.2099	81.4421	Minkowskian Baseline	25.51	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m18.60s +35d14m57.05s	0.8007	169.0571	Baryonic Metric Substrate	31.08	MATCH: 2MASS J19581991+3515236 (*)		
19h58m10.23s +35d13m36.82s	0.4358	8.6076	Trefoil Metric Schema	18.1	MATCH: Gaia DR3 2059383977467049088 (EB*)		
19h58m14.05s +35d09m01.62s	0.2011	174.2927	Minkowskian Baseline	37.69	MATCH: [MRM96] A (Rad)		
19h58m30.34s +35d10m54.73s	0.2937	558.8966	Localized Torsional Inflection	31.69	MATCH: 2MASS J19582824+3511132 (*)		
19h58m41.00s +35d10m56.25s	0.2508	295.1887	Gasious Substrate Schema	4.13	MATCH: 2MASS J19584066+3510562 (*)		
19h58m11.18s +35d15m12.79s	0.2688	1.5063	Gasious Substrate Schema	81.94	MATCH: 2MASS J19580838+3513579 (*)		
19h58m17.09s +35d13m25.59s	0.2837	188.3413	Solenoidal Metric Schema (Iron)	7.35	MATCH: 2MASS J19581685+3513323 (*)		
19h58m11.31s +35d12m36.93s	0.6491	42.0936	Metric Spacetime Anomaly	23.6	MATCH: 2MASS J19580961+3512482 (*)		
19h58m37.39s +35d12m00.76s	0.3088	57.0506	Solenoidal Metric Schema (Iron)	63.71	MATCH: [MJD95] J195842.41+351212.3 (*)		
19h58m13.31s +35d11m33.19s	0.2703	0.8044	Gasious Substrate Schema	37.32	MATCH: 2MASS J19581475+3512060 (*)		
19h58m20.39s +35d13m56.74s	0.277	252.4128	Gasious Substrate Schema	41.88	MATCH: 2MASS J19582342+3513375 (*)		
19h58m34.34s +35d13m04.03s	0.2036	39.6988	Minkowskian Baseline	85.38	MATCH: 2MASS J19582831+3512211 (*)		
19h58m12.26s +35d11m44.14s	0.382	46.7412	Trefoil Metric Schema	37.6	MATCH: 2MASS J19581475+3512060 (*)		
19h58m06.71s +35d12m16.79s	0.5102	127.303	Metric Spacetime Anomaly	38.04	MATCH: 2MASS J19580745+3511398 (*)		
19h58m26.61s +35d13m23.44s	0.8131	113.0773	Baryonic Metric Substrate	29.39	MATCH: 2MASS J19582674+3513527 (*)		
19h58m04.46s +35d11m36.17s	0.234	54.2275	Gasious Substrate Schema	12.26	MATCH: [MJD95] J195804.44+351148.3 (*)		
19h58m11.55s +35d09m37.59s	0.3725	29.8047	Trefoil Metric Schema	32.07	MATCH: 2MASS J19581190+3510093 (*)		
19h58m26.78s +35d08m45.41s	0.1889	114.1529	Minkowskian Baseline	51.94	MATCH: 2MASS J19582926+3509275 (*)		
19h58m13.65s +35d15m42.13s	0.2477	93.0446	Gasious Substrate Schema	66.11	MATCH: 2MASS J19581675+3516361 (*)		
19h58m33.77s +35d12m09.82s	0.3516	69.1991	Helical Metric Schema	67.79	MATCH: 2MASS J19582831+3512211 (*)		
19h58m19.15s +35d13m09.40s	1.7029	23.2106	Metric Spacetime Anomaly	31.69	MATCH: V* V1674 Cyg (SB*)		
19h58m22.71s +35d09m22.47s	0.2017	153.7221	Minkowskian Baseline	73.37	MATCH: [MRM96] A (Rad)		
19h58m21.81s +35d15m48.76s	0.2702	6.5416	Gasious Substrate Schema	34.19	MATCH: 2MASS J19581991+3515236 (*)		
19h58m21.35s +35d14m51.44s	0.7508	102.6255	Metric Spacetime Anomaly	31.73	MATCH: 2MASS J19582340+3514322 (*)		
19h58m24.45s +35d14m01.86s	0.2139	67.0605	Minkowskian Baseline	2.97	MATCH: 2MASS J19582425+3514000 (*)		
19h58m08.63s +35d08m22.00s	0.3875	210.6466	Localized Torsional Inflection	16.9	MATCH: 2MASS J19580747+3508127 (*)		
19h58m26.76s +35d13m42.94s	0.3171	177.9132	Solenoidal Metric Schema (Iron)	9.85	MATCH: 2MASS J19582674+3513527 (*)		
19h58m25.89s +35d12m05.14s	0.3077	238.4392	Solenoidal Metric Schema (Iron)	22.51	MATCH: 2MASS J19582433+3511532 (*)		
19h58m16.67s +35d12m41.93s	0.2683	69.57	Gasious Substrate Schema	33.41	MATCH: Gaia DR3 2059383938795903232 (EB*)		
19h58m01.13s +35d12m04.46s	0.3783	186.4237	Trefoil Metric Schema	22.99	MATCH: 2MASS J19580171+3511424 (*)		
19h58m40.92s +35d11m22.70s	0.2687	66.7533	Gasious Substrate Schema	19.82	MATCH: 2MASS J19584218+3511350 (*)		
19h58m12.65s +35d14m54.29s	0.3478	155.3239	Helical Metric Schema	76.49	MATCH: 2MASS J19580838+3513579 (*)		
19h58m13.57s +35d10m10.49s	1.1842	67.6464	Baryonic Metric Substrate	20.51	MATCH: 2MASS J19581190+3510093 (*)		
TA4							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 5.576, DEC 22.015							
Depth: 6500 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA4**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.42
05h34m29.60s +21d58m58.38s	0.2396	60.4535	Gasious Substrate Schema	5.13	MATCH: [SPB96] 889 (UV)	**Average OFFSET**	52.16473684
05h34m29.16s +22d01m39.02s	0.4908	119.6603	Metric Spacetime Anomaly	10.47	MATCH: 2MASS J05342840+2201387 (*)	**Max OFFSET**	149.28
05h34m39.40s +22d00m45.60s	0.1783	477.0483	Minkowskian Baseline	16.7	MATCH: 2MASS J05343821+2200486 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	2
05h34m28.04s +22d00m09.22s	0.3132	608.8465	Localized Torsional Inflection	21.7	MATCH: 2MASS J05342822+2200307 (*)		
05h34m25.52s +21d57m27.12s	0.4752	0.5631	Metric Spacetime Anomaly	49.8	MATCH: [SPB96] 886 (UV)	**No SIMBAD Match**	0
05h34m29.58s +22d01m37.97s	0.3339	113.8211	Helical Metric Schema	16.33	MATCH: 2MASS J05342840+2201387 (*)		
05h34m32.84s +22d03m45.46s	0.3931	112.0654	Trefoil Metric Schema	22.23	MATCH: [SPB96] 892 (UV)	**Structure Type**	Count
05h34m43.26s +21d56m47.20s	0.2515	172.4972	Gasious Substrate Schema	73.2	MATCH: LEDA 1660066 (G)	**Gasious Substrate Schema**	107
05h34m30.06s +22d03m29.53s	0.2627	4.4612	Gasious Substrate Schema	24.93	MATCH: [SPB96] 892 (UV)	**Minkowskian Baseline**	66
05h34m21.09s +22d03m33.28s	0.3488	26.4835	Helical Metric Schema	52.33	MATCH: SCOPE G184.51-05.79 (smm)	**Metric Spacetime Anomaly**	61
05h34m17.14s +21d58m35.16s	0.2359	89.1693	Gasious Substrate Schema	79.84	MATCH: [SPB96] 883 (UV)	**Solenoidal Metric Schema (Iron)**	61
05h34m46.66s +22d02m02.11s	0.2905	78.115	Solenoidal Metric Schema (Iron)	110.87	MATCH: 2CXO J053445.8+220011 (X)	**Trefoil Metric Schema**	48
05h34m35.68s +22d02m33.46s	0.2901	161.2304	Solenoidal Metric Schema (Iron)	27.96	MATCH: NVSS J053434+220207 (Rad)	**Helical Metric Schema**	40
05h34m44.16s +22d03m13.10s	0.2328	126.8642	Gasious Substrate Schema	125.57	MATCH: 2MASS J05345318+2203200 (UV)	**Localized Torsional Inflection**	25
05h34m44.85s +22d03m30.17s	0.2672	446.7082	Localized Torsional Inflection	116.22	MATCH: 2MASS J05345318+2203200 (UV)	**Baryonic Metric Substrate**	9
05h34m20.25s +21d57m31.23s	1.3063	125.153	Metric Spacetime Anomaly	36.49	MATCH: [SPB96] 886 (UV)	**Spacetime Curvature Limit (Black Hole)**	1
05h34m24.88s +22d00m34.56s	0.3159	81.1488	Solenoidal Metric Schema (Iron)	46.76	MATCH: 2MASS J05342822+2200307 (*)		
05h34m23.78s +21d57m00.09s	0.641	48.9822	Metric Spacetime Anomaly	22.7	MATCH: [SPB96] 886 (UV)		
05h34m24.36s +22d00m26.44s	0.2596	123.3266	Localized Torsional Inflection	54.01	MATCH: 2MASS J05342822+2200307 (*)		
05h34m42.84s +21d58m47.00s	0.3006	33.4142	Solenoidal Metric Schema (Iron)	55.76	MATCH: [LBC2011] 18 (ISM)		
05h34m33.07s +21d58m09.33s	0.3405	6.4633	Helical Metric Schema	64.3	MATCH: [LBC2011] 9 (ISM)		
05h34m46.93s +22d03m01.00s	0.2749	19.9242	Gasious Substrate Schema	88.93	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m40.90s +22d03m53.68s	0.2607	23.3204	Gasious Substrate Schema	102.13	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m15.72s +21d59m34.75s	0.2401	66.9677	Gasious Substrate Schema	58.76	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m41.72s +22d04m02.45s	1.7586	16.2734	Metric Spacetime Anomaly	111.64	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m37.42s +21d59m10.81s	0.2896	1.9111	Solenoidal Metric Schema (Iron)	4.1	MATCH: [LBC2011] 11 (ISM)		
05h34m26.72s +22d01m44.64s	0.4305	100.718	Trefoil Metric Schema	9.03	MATCH: [LBC2011] 52 (ISM)		
05h34m29.14s +21d57m06.51s	0.5862	118.8063	Metric Spacetime Anomaly	89.9	MATCH: [SPB96] 888 (UV)		
05h34m38.75s +22d03m06.97s	0.3212	17.7553	Helical Metric Schema	79.41	MATCH: NVSS J053434+220207 (Rad)		
05h34m36.44s +22d02m27.88s	0.2196	244.8437	Minkowskian Baseline	28.88	MATCH: NVSS J053434+220207 (Rad)		
05h34m41.12s +22d02m10.06s	0.4216	2.8942	Trefoil Metric Schema	68.47	MATCH: 2MASS J05343759+2201222 (*)		
05h34m19.19s +22d04m00.98s	0.3776	1.6801	Trefoil Metric Schema	90.59	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m30.87s +22d01m54.90s	0.7046	94.4772	Metric Spacetime Anomaly	7.18	MATCH: [LBC2011] 46 (ISM)		
05h34m37.39s +21d57m57.42s	0.1945	4.2105	Minkowskian Baseline	62.92	MATCH: [LBC2011] 9 (ISM)		
05h34m34.82s +21d58m49.70s	0.4283	27.0412	Trefoil Metric Schema	19.67	MATCH: [LBC2011] 9 (ISM)		
05h34m15.70s +21d59m21.94s	0.303	36.405	Solenoidal Metric Schema (Iron)	67.57	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m23.48s +22d05m15.94s	0.3235	25.7565	Helical Metric Schema	41.86	MATCH: [SPB96] 885 (UV)		
05h34m12.94s +22d01m27.58s	0.1802	35.9932	Minkowskian Baseline	75.08	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m25.07s +22d02m49.24s	0.2805	0.013	Solenoidal Metric Schema (Iron)	19.57	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m33.03s +21d57m41.44s	0.2821	33.1942	Solenoidal Metric Schema (Iron)	87.53	MATCH: [LBC2011] 9 (ISM)		
05h34m41.06s +21d57m34.91s	0.2241	64.7044	Gasious Substrate Schema	97.46	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m46.80s +22d01m50.63s	0.1992	494.5936	Minkowskian Baseline	99.68	MATCH: 2CXO J053445.8+220011 (X)		
05h34m43.91s +21d58m08.48s	0.2948	76.201	Solenoidal Metric Schema (Iron)	73.76	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m38.29s +21d58m29.53s	0.2089	39.0525	Minkowskian Baseline	39.06	MATCH: [LBC2011] 11 (ISM)		
05h34m35.56s +22d04m18.67s	0.5667	165.7463	Metric Spacetime Anomaly	24.86	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m37.64s +22d00m04.24s	0.6183	215.7786	Metric Spacetime Anomaly	3.47	MATCH: 2MASS J05343755+2200010 (*)		
05h34m27.78s +21d56m29.29s	0.2479	148.5032	Localized Torsional Inflection	67.94	MATCH: ZTF J053425.38+215530.0 (RS*)		
05h34m33.92s +21d59m29.77s	0.3103	6.7335	Solenoidal Metric Schema (Iron)	9.38	MATCH: [LBC2011] 2 (ISM)		
05h34m36.50s +22d01m34.57s	0.1999	73.5698	Minkowskian Baseline	14.58	MATCH: [LBC2011] 32 (ISM)		
05h34m40.24s +22d04m56.69s	0.2819	367.8282	Solenoidal Metric Schema (Iron)	97.7	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m37.84s +22d04m49.25s	0.223	31.6176	Gasious Substrate Schema	64.4	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m43.80s +22d05m33.08s	0.3075	38.7818	Solenoidal Metric Schema (Iron)	126.96	MATCH: Gaia DR3 3403843392617075584 (EB*)		
05h34m30.98s +22d02m22.68s	0.3954	20.1215	Trefoil Metric Schema	16.56	MATCH: SCOPE G184.54-05.77 (smm)		
05h34m16.94s +22d02m02.98s	0.2379	0.0091	Gasious Substrate Schema	94.55	MATCH: 2MASS J05341074+2202422 (*)		
05h34m35.77s +21d59m13.57s	0.2424	118.6195	Gasious Substrate Schema	16.49	MATCH: [LBC2011] 9 (ISM)		
05h34m42.29s +21d59m20.95s	0.2968	157.1071	Solenoidal Metric Schema (Iron)	30.15	MATCH: [LBC2011] 18 (ISM)		

05h34m44.23s +22d00m01.87s	0.3353	66.1894	Helical Metric Schema	25.13	MATCH: 2CXO J053445.8+220011 (X)		
05h34m22.92s +21d59m28.00s	0.3506	7.2511	Helical Metric Schema	28.41	MATCH: [SPB96] 883 (UV)		
05h34m30.55s +22d04m52.79s	0.2997	311.7666	Solenoidal Metric Schema (Iron)	56.44	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m33.13s +22d00m01.36s	0.3327	14.1867	Helical Metric Schema	14.95	MATCH: [LBC2011] 4 (ISM)		
05h34m35.68s +21d58m57.28s	0.6333	76.9208	Metric Spacetime Anomaly	6	MATCH: [LBC2011] 9 (ISM)		
05h34m47.70s +22d03m36.21s	0.1981	40.0311	Minkowskian Baseline	77.86	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m37.78s +22d03m22.36s	0.3391	121.9313	Helical Metric Schema	79.06	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m26.60s +21d58m37.67s	0.2202	159.7117	Gasious Substrate Schema	9.41	MATCH: [SPB96] 888 (UV)		
05h34m24.93s +22d01m15.38s	0.3205	126.4816	Helical Metric Schema	47.4	MATCH: [LBC2011] 52 (ISM)		
05h34m20.24s +22d01m11.24s	0.3181	26.4965	Solenoidal Metric Schema (Iron)	92.71	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m10.97s +22d00m55.88s	0.6082	1.0227	Metric Spacetime Anomaly	48.08	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m31.53s +22d01m35.47s	0.322	51.0128	Helical Metric Schema	12.6	MATCH: [LBC2011] 45 (ISM)		
05h34m29.53s +21d57m26.73s	0.343	32.2602	Helical Metric Schema	73.25	MATCH: [SPB96] 888 (UV)		
05h34m28.17s +21d58m36.42s	0.2748	74.2379	Gasious Substrate Schema	14.99	MATCH: [SPB96] 888 (UV)		
05h34m44.98s +22d00m02.24s	0.2137	120.881	Minkowskian Baseline	15.85	MATCH: 2CXO J053445.8+220011 (X)		
05h34m23.98s +22d00m42.68s	0.2953	11.6357	Solenoidal Metric Schema (Iron)	60.31	MATCH: 2MASS J05342822+2200307 (*)		
05h34m26.44s +21d57m20.31s	0.5483	139.6437	Metric Spacetime Anomaly	59.92	MATCH: [SPB96] 886 (UV)		
05h34m23.13s +22d01m49.61s	0.2792	74.5245	Gasious Substrate Schema	37.21	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m30.49s +22d03m01.75s	0.2717	1.2642	Gasious Substrate Schema	32.35	MATCH: [SPB96] 892 (UV)		
05h34m43.98s +22d05m33.65s	0.2013	49.7569	Minkowskian Baseline	125.95	MATCH: Gaia DR3 3403843392617075584 (EB*)		
05h34m15.67s +21d58m09.02s	0.3431	26.4523	Helical Metric Schema	110.19	MATCH: [SPB96] 886 (UV)		
05h34m21.40s +22d02m11.92s	0.2968	106.5951	Solenoidal Metric Schema (Iron)	52.85	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m46.30s +22d05m03.16s	0.2967	27.3943	Solenoidal Metric Schema (Iron)	127.91	MATCH: [SPB96] 909 (UV)		
05h34m16.85s +21d59m59.73s	0.261	141.8722	Gasious Substrate Schema	61.92	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m19.25s +21d59m06.98s	0.6852	217.3831	Metric Spacetime Anomaly	36.57	MATCH: [SPB96] 883 (UV)		
05h34m44.28s +22d00m04.15s	0.2888	51.9117	Solenoidal Metric Schema (Iron)	23.66	MATCH: 2CXO J053445.8+220011 (X)		
05h34m37.78s +22d02m42.69s	0.9534	591.0842	Localized Torsional Inflection	52.58	MATCH: NVSS J053434+220207 (Rad)		
05h34m36.95s +21d59m53.12s	0.2182	383.2382	Minkowskian Baseline	11.48	MATCH: 2MASS J05343755+2200010 (*)		
05h34m37.83s +22d02m25.41s	0.8297	55.6862	Baryonic Metric Substrate	39.5	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m26.58s +21d56m54.78s	0.3029	2.6854	Solenoidal Metric Schema (Iron)	61.75	MATCH: [SPB96] 886 (UV)		
05h34m23.59s +22d04m08.11s	0.4629	174.1963	Metric Spacetime Anomaly	46.41	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m28.48s +21d57m51.18s	0.2087	132.9687	Minkowskian Baseline	44.87	MATCH: [SPB96] 888 (UV)		
05h34m17.33s +21d59m09.28s	0.2543	42.8538	Gasious Substrate Schema	56.41	MATCH: [SPB96] 883 (UV)		
05h34m48.89s +22d00m38.74s	0.2839	0.4121	Solenoidal Metric Schema (Iron)	49.54	MATCH: EQ J053445+220011 (X)		
05h34m20.90s +22d04m08.38s	0.9402	21.0704	Baryonic Metric Substrate	77.94	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m35.44s +22d00m51.92s	0.214	14.7523	Minkowskian Baseline	14.71	MATCH: [LBC2011] 30 (ISM)		
05h34m39.73s +22d02m16.09s	0.2365	247.4935	Gasious Substrate Schema	55.91	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m36.97s +21d59m37.76s	0.1911	259.7421	Minkowskian Baseline	9.26	MATCH: Gaia DR3 3403771172745477120 (EB*)		
05h34m23.65s +21d59m16.25s	0.2309	2.6294	Gasious Substrate Schema	42.1	MATCH: [SPB96] 883 (UV)		
05h34m22.65s +22d02m28.19s	0.2582	154.384	Gasious Substrate Schema	32.16	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m41.02s +22d00m07.34s	0.2297	22.1042	Gasious Substrate Schema	4.03	MATCH: [LBC2011] 23 (ISM)		
05h34m40.79s +22d03m24.15s	0.2421	25.6518	Gasious Substrate Schema	111.12	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m22.14s +22d03m59.34s	0.8474	4.1234	Baryonic Metric Substrate	58.52	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m31.58s +21d57m00.82s	0.7985	154.8613	Metric Spacetime Anomaly	110.13	MATCH: [SPB96] 888 (UV)		
05h34m34.24s +21d59m45.04s	0.2509	93.679	Gasious Substrate Schema	0.7	MATCH: [LBC2011] 7 (ISM)		
05h34m22.42s +21d58m01.19s	0.4481	2.4914	Trefoil Metric Schema	53.89	MATCH: [SPB96] 886 (UV)		
05h34m43.55s +22d04m43.29s	0.2174	335.5651	Minkowskian Baseline	138.17	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m42.39s +21d59m05.61s	0.2978	85.2601	Solenoidal Metric Schema (Iron)	38.38	MATCH: [LBC2011] 18 (ISM)		
05h34m30.71s +21d59m17.51s	0.4945	10.8931	Metric Spacetime Anomaly	20.45	MATCH: [SPB96] 889 (UV)		
05h34m39.01s +21d59m48.24s	0.2036	232.3839	Minkowskian Baseline	5.57	MATCH: [LBC2011] 19 (ISM)		
05h34m23.05s +22d01m07.54s	0.3637	36.9725	Trefoil Metric Schema	71.63	MATCH: [LBC2011] 52 (ISM)		
05h34m15.42s +22d00m58.29s	0.2457	98.398	Gasious Substrate Schema	61.04	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m47.34s +22d01m01.62s	0.1804	27.663	Minkowskian Baseline	53.78	MATCH: 2CXO J053445.8+220011 (X)		
05h34m55.33s +22d00m18.31s	0.4479	66.6223	Trefoil Metric Schema	67.48	MATCH: TeV J0535+2200 (gam)		
05h34m32.93s +22d04m14.74s	0.185	230.2566	Minkowskian Baseline	12.27	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m41.31s +22d00m55.44s	0.3223	19.6395	Helical Metric Schema	37.12	MATCH: [LBC2011] 24 (ISM)		
05h34m18.54s +21d58m28.62s	0.286	122.4223	Solenoidal Metric Schema (Iron)	74.3	MATCH: [SPB96] 883 (UV)		
05h34m31.11s +22d01m08.90s	0.3252	230.434	Helical Metric Schema	3.34	MATCH: 3FGL J0534.5+2201s (Psr)		
05h34m23.10s +22d03m57.40s	0.2132	139.8613	Minkowskian Baseline	45.64	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m34.49s +22d02m13.81s	0.1936	256.7973	Minkowskian Baseline	5.68	MATCH: [LBC2011] 38 (ISM)		
05h34m29.44s +21d57m14.41s	0.3657	25.5967	Trefoil Metric Schema	83.93	MATCH: [SPB96] 888 (UV)		
05h34m36.19s +22d00m09.21s	0.4809	12.8754	Metric Spacetime Anomaly	20.62	MATCH: 2MASS J05343755+2200010 (*)		
05h34m13.27s +22d01m31.96s	0.3902	33.3057	Trefoil Metric Schema	78.49	MATCH: 2MASS J05341074+2202422 (*)		
05h34m48.78s +22d01m51.55s	0.2867	34.7545	Solenoidal Metric Schema (Iron)	107.56	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m39.29s +22d02m49.66s	0.4673	76.0806	Metric Spacetime Anomaly	71.12	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m31.44s +21d56m32.29s	0.2276	100.1454	Gasious Substrate Schema	104.71	MATCH: ZTF J053425.38+215530.0 (RS*)		
05h34m32.23s +22d02m25.82s	0.5638	118.5776	Localized Torsional Inflection	5.51	MATCH: SCOPE G184.54-05.77 (smm)		
05h34m53.46s +21d58m46.79s	0.1863	283.6444	Minkowskian Baseline	102.71	MATCH: 2MASS J05345696+2157164 (*)		
05h34m26.74s +22d02m38.57s	0.2085	10.3877	Minkowskian Baseline	11.34	MATCH: JCMTSF J053427.4+220227 (smm)		
05h34m42.82s +21d58m26.80s	0.3082	5.0158	Solenoidal Metric Schema (Iron)	72.06	MATCH: [LBC2011] 18 (ISM)		
05h34m44.64s +21d57m59.76s	0.3029	120.9201	Solenoidal Metric Schema (Iron)	60.37	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m28.13s +22d03m40.87s	0.1824	409.4621	Minkowskian Baseline	30.01	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m39.34s +22d01m46.45s	1.5882	21.1962	Metric Spacetime Anomaly	34.27	MATCH: 2MASS J05343759+2201222 (*)		
05h34m44.91s +22d04m16.55s	0.6846	63.8685	Localized Torsional Inflection	128.08	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m38.40s +21d59m01.92s	0.2504	294.8014	Gasious Substrate Schema	10.07	MATCH: [LBC2011] 12 (ISM)		
05h34m44.95s +21d59m53.31s	0.5349	9.5912	Metric Spacetime Anomaly	22.62	MATCH: 2CXO J053445.8+220011 (X)		
05h34m42.46s +22d04m17.21s	0.1801	209.8647	Minkowskian Baseline	120.78	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m38.23s +21d58m43.24s	0.2597	181.2215	Gasious Substrate Schema	25.97	MATCH: [LBC2011] 11 (ISM)		
05h34m46.24s +21d58m55.13s	0.3705	42.3313	Trefoil Metric Schema	76.61	MATCH: EQ J053445+220011 (X)		
05h34m48.49s +22d00m47.22s	0.1955	75.386	Minkowskian Baseline	50.56	MATCH: EQ J053445+220011 (X)		
05h34m29.98s +22d00m24.30s	0.5881	38.7925	Metric Spacetime Anomaly	11.25	MATCH: [LBC2011] 53 (ISM)		
05h34m43.45s +22d02m02.52s	0.2687	26.1327	Gasious Substrate Schema	90.82	MATCH: 2MASS J05343759+2201222 (*)		
05h34m34.03s +22d00m28.72s	0.3664	19.1043	Trefoil Metric Schema	18.85	MATCH: [LBC2011] 55 (ISM)		
05h34m28.29s +21d59m46.06s	0.3054	109.0759	Solenoidal Metric Schema (Iron)	27.57	MATCH: FL8Y J0534.5+2200 (gam)		
05h34m19.33s +22d03m05.20s	0.3446	10.9075	Helical Metric Schema	62.22	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m32.76s +22d05m11.28s	0.2717	218.3673	Gasious Substrate Schema	54.68	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m24.39s +21d58m21.15s	0.3617	31.1824	Trefoil Metric Schema	39.76	MATCH: [SPB96] 888 (UV)		
05h34m46.64s +22d01m30.11s	0.4199	29.3316	Trefoil Metric Schema	79.04	MATCH: 2CXO J053445.8+220011 (X)		
05h34m48.11s +21d57m21.53s	0.2859	8.1504	Solenoidal Metric Schema (Iron)	1.55	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m26.16s +21d59m15.05s	0.2586	196.5185	Gasious Substrate Schema	45.16	MATCH: [SPB96] 888 (UV)		
05h34m26.96s +21d57m49.46s	0.1915	117.0605	Minkowskian Baseline	42.61	MATCH: [SPB96] 888 (UV)		
05h34m48.85s +22d02m21.35s	0.264	96.2268	Gasious Substrate Schema	84.05	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m36.04s +22d03m31.50s	0.183	254.2807	Minkowskian Baseline	56.55	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m47.33s +22d03m41.62s	0.482	23.5473	Metric Spacetime Anomaly	84.12	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m42.53s +22d00m43.93s	0.2705	34.3181	Gasious Substrate Schema	42.01	MATCH: [LBC2011] 24 (ISM)		
05h34m26.83s +21d58m06.91s	0.3588	37.4305	Helical Metric Schema	25.46	MATCH: [SPB96] 888 (UV)		
05h34m38.52s +22d00m40.02s	0.3015	250.2244	Localized Torsional Inflection	9.63	MATCH: 2MASS J05343821+2200486 (*)		
05h34m23.68s +22d00m39.98s	0.3347	6.5989	Helical Metric Schema	63.97	MATCH: 2MASS J05342822+2200307 (*)		
05h34m20.63s +22d02m51.31s	0.3516	17.3502	Helical Metric Schema	43.81	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m46.97s +22d01m30.83s	0.3492	155.8822	Helical Metric Schema	80.48	MATCH: 2CXO J053445.8+220011 (X)		
05h34m36.51s +22d03m04.20s	0.2169	161.2447	Minkowskian Baseline	60.79	MATCH: NVSS J053434+220207 (Rad)		
05h34m22.65s +22d02m36.67s	0.2883	6.5419	Solenoidal Metric Schema (Iron)	25.05	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m38.20s +21d59m52.94s	1.3994	2.7216	Metric Spacetime Anomaly	9.9	MATCH: [LBC2011] 19 (ISM)		
05h34m41.26s +22d05m01.44s	0.1788	238.2444	Minkowskian Baseline	112.62	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m27.93s +21d56m47.89s	0.2219	66.9213	Localized Torsional Inflection	81.6	MATCH: [SPB96] 886 (UV)		

05h34m28.72s +21d57m25.46s	0.2773	181.773	Gasious Substrate Schema	70.08	MATCH: [SPB96] 888 (UV)		
05h34m13.32s +22d01m27.21s	1.3342	6.6894	Metric Spacetime Anomaly	75.33	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m30.73s +22d03m16.57s	0.226	88.994	Gasious Substrate Schema	19.32	MATCH: [SPB96] 892 (UV)		
05h34m28.06s +21d59m49.27s	0.3081	26.1993	Solenoidal Metric Schema (Iron)	29.04	MATCH: FL8Y J0534.5+2200 (gam)		
05h34m24.48s +21d58m28.35s	0.2809	95.7619	Solenoidal Metric Schema (Iron)	37.18	MATCH: [SPB96] 888 (UV)		
05h34m42.34s +21d59m19.48s	0.3638	34.8046	Trefoil Metric Schema	31.24	MATCH: [LBC2011] 18 (ISM)		
05h34m35.14s +22d03m48.32s	0.2793	49.6999	Gasious Substrate Schema	35.62	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m38.91s +22d02m39.97s	0.3117	53.5531	Solenoidal Metric Schema (Iron)	60.34	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m41.18s +21d56m32.73s	0.1809	80.8666	Minkowskian Baseline	65.72	MATCH: LEDA 1660066 (G)		
05h34m39.48s +21d58m01.78s	0.2442	68.2202	Gasious Substrate Schema	70.92	MATCH: [LBC2011] 11 (ISM)		
05h34m42.56s +21d59m45.29s	0.2984	61.8686	Solenoidal Metric Schema (Iron)	26.87	MATCH: [LBC2011] 23 (ISM)		
05h34m20.96s +22d04m01.73s	0.2795	9.5202	Gasious Substrate Schema	74.64	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m46.69s +21d58m29.18s	0.1837	475.4558	Minkowskian Baseline	70.06	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m44.78s +22d00m27.80s	0.2861	21.5924	Solenoidal Metric Schema (Iron)	22.27	MATCH: 2CXO J053445.8+220011 (X)		
05h34m15.82s +22d00m14.32s	0.8464	301.5347	Baryonic Metric Substrate	46.24	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m26.38s +22d01m29.61s	0.3511	3.127	Helical Metric Schema	24.56	MATCH: [LBC2011] 52 (ISM)		
05h34m37.73s +22d00m05.69s	1.5032	0.7379	Metric Spacetime Anomaly	5.32	MATCH: 2MASS J05343755+2200010 (*)		
05h34m20.66s +21d59m34.53s	0.5741	46.0498	Metric Spacetime Anomaly	3.92	MATCH: [SPB96] 883 (UV)		
05h34m36.79s +21d58m40.52s	0.3317	216.7144	Localized Torsional Inflection	19.67	MATCH: [LBC2011] 9 (ISM)		
05h34m12.10s +22d00m14.84s	0.9761	115.3442	Baryonic Metric Substrate	5.91	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m47.64s +21d59m12.73s	0.3947	119.5563	Trefoil Metric Schema	63.6	MATCH: EQ J053445+220011 (X)		
05h34m43.01s +21d59m27.29s	0.2761	3.5588	Gasious Substrate Schema	39.12	MATCH: [LBC2011] 18 (ISM)		
05h34m43.69s +21d58m29.66s	0.1788	282.0013	Minkowskian Baseline	76.64	MATCH: [LBC2011] 18 (ISM)		
05h34m14.05s +22d00m09.12s	0.2801	31.0015	Solenoidal Metric Schema (Iron)	21.9	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m50.07s +21d58m11.47s	0.2715	77.4752	Gasious Substrate Schema	57.65	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m28.76s +22d05m12.75s	0.207	203.1212	Minkowskian Baseline	88.33	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m26.23s +22d04m50.22s	0.3698	245.3794	Trefoil Metric Schema	74.29	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m34.19s +22d00m15.34s	0.9157	71.8069	Baryonic Metric Substrate	15.45	MATCH: [LBC2011] 4 (ISM)		
05h34m28.21s +22d03m59.90s	0.4372	124.8359	Trefoil Metric Schema	38.92	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m46.05s +22d01m37.20s	0.2254	181.7971	Gasious Substrate Schema	85.47	MATCH: 2CXO J053445.8+220011 (X)		
05h34m22.51s +22d00m57.61s	0.479	63.7194	Metric Spacetime Anomaly	83.75	MATCH: [LBC2011] 52 (ISM)		
05h34m34.11s +21d57m42.65s	0.4816	287.3534	Metric Spacetime Anomaly	80.11	MATCH: [LBC2011] 9 (ISM)		
05h34m30.37s +21d59m38.56s	0.2937	8.9559	Solenoidal Metric Schema (Iron)	22.05	MATCH: FL8Y J0534.5+2200 (gam)		
05h34m27.10s +21d56m01.72s	1.0771	255.9912	Baryonic Metric Substrate	39.62	MATCH: ZTF J053425.38+215530.0 (RS*)		
05h34m26.16s +22d01m09.04s	0.2177	80.7384	Minkowskian Baseline	43.14	MATCH: 2MASS J05342840+2201387 (*)		
05h34m36.53s +22d00m03.37s	0.3336	332.656	Helical Metric Schema	14.38	MATCH: 2MASS J05343755+2200010 (*)		
05h34m24.73s +22d01m48.11s	0.2491	167.5577	Gasious Substrate Schema	25.93	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m34.35s +22d00m46.99s	0.2811	17.837	Solenoidal Metric Schema (Iron)	17.23	MATCH: 2MASS J05343342+2200584 (*)		
05h34m14.14s +21d59m41.43s	0.3837	94.3742	Trefoil Metric Schema	38.77	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m18.64s +22d00m02.52s	0.4422	17.2178	Trefoil Metric Schema	42.2	MATCH: [SPB96] 883 (UV)		
05h34m21.81s +22d04m21.92s	0.5138	287.149	Metric Spacetime Anomaly	74.17	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m23.29s +22d02m26.96s	0.5168	49.3892	Metric Spacetime Anomaly	29.91	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m44.90s +22d00m28.45s	0.2858	56.3556	Solenoidal Metric Schema (Iron)	21.65	MATCH: 2CXO J053445.8+220011 (X)		
05h34m53.22s +22d02m34.22s	0.2489	11.0504	Gasious Substrate Schema	45.82	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m37.08s +22d01m42.43s	0.2093	28.4533	Minkowskian Baseline	19.71	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m29.28s +22d02m32.36s	0.27	77.1475	Gasious Substrate Schema	24.19	MATCH: [LBC2011] 48 (ISM)		
05h34m19.90s +22d00m57.16s	0.3338	216.9042	Localized Torsional Inflection	83.42	MATCH: [SPB96] 883 (UV)		
05h34m24.25s +21d59m02.38s	0.2019	90.3364	Minkowskian Baseline	50.39	MATCH: [SPB96] 888 (UV)		
05h34m21.25s +22d02m36.32s	0.3968	33.6467	Trefoil Metric Schema	40.26	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m27.06s +22d04m15.57s	0.7997	91.7194	Metric Spacetime Anomaly	42.22	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m34.94s +21d57m44.28s	1.4886	24.1991	Metric Spacetime Anomaly	75.27	MATCH: [LBC2011] 9 (ISM)		
05h34m42.22s +21d59m21.76s	0.3493	115.7902	Helical Metric Schema	29	MATCH: [LBC2011] 18 (ISM)		
05h34m33.57s +21d59m08.29s	0.3557	105.7466	Helical Metric Schema	31.22	MATCH: [LBC2011] 2 (ISM)		
05h34m25.72s +22d03m29.78s	0.1926	131.6337	Minkowskian Baseline	7.34	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m36.88s +22d02m28.92s	0.6345	212.9276	Metric Spacetime Anomaly	34.09	MATCH: NVSS J053434+220207 (Rad)		
05h34m39.12s +21d57m14.97s	0.3728	121.5284	Trefoil Metric Schema	111	MATCH: [LBC2011] 9 (ISM)		
05h34m42.64s +22d00m55.13s	0.2412	97.0259	Gasious Substrate Schema	49.46	MATCH: [LBC2011] 24 (ISM)		
05h34m50.07s +22d01m12.02s	0.2222	80.2419	Gasious Substrate Schema	83.65	MATCH: EQ J053445+220011 (X)		
05h34m35.50s +22d03m51.50s	0.2475	193.8916	Gasious Substrate Schema	36.1	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m44.39s +22d02m22.69s	0.5846	29.4071	Metric Spacetime Anomaly	112.16	MATCH: 2MASS J05343759+2201222 (*)		
05h34m34.51s +21d57m30.44s	0.2756	125.5347	Gasious Substrate Schema	90.12	MATCH: [LBC2011] 9 (ISM)		
05h34m24.44s +22d04m37.72s	0.2652	10.735	Gasious Substrate Schema	65.42	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m29.04s +22d03m55.31s	0.1976	196.5127	Minkowskian Baseline	46.46	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m36.54s +22d05m15.07s	0.2445	136.0764	Gasious Substrate Schema	68.46	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m19.24s +21d59m12.46s	0.2517	26.9441	Gasious Substrate Schema	32.67	MATCH: [SPB96] 883 (UV)		
05h34m20.30s +21d56m49.97s	0.539	140.659	Metric Spacetime Anomaly	32.05	MATCH: [SPB96] 886 (UV)		
05h34m33.67s +22d04m16.08s	0.207	1.5129	Minkowskian Baseline	2.75	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m15.88s +22d00m34.02s	0.2777	33.4889	Gasious Substrate Schema	51.63	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m22.30s +22d00m24.46s	0.2022	2.7483	Minkowskian Baseline	52.95	MATCH: [SPB96] 883 (UV)		
05h34m42.40s +21d58m20.67s	0.6278	41.7853	Metric Spacetime Anomaly	74.49	MATCH: [LBC2011] 12 (ISM)		
05h34m47.07s +21d58m40.74s	0.2624	21.2367	Gasious Substrate Schema	80.26	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m50.66s +21d58m31.09s	0.3894	9.1892	Trefoil Metric Schema	78.8	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m29.05s +22d05m18.56s	0.5646	23.7841	Metric Spacetime Anomaly	89.01	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m27.18s +21d59m05.60s	0.2632	4.9718	Gasious Substrate Schema	33.6	MATCH: [SPB96] 888 (UV)		
05h34m40.34s +21d55m56.61s	0.6735	241.1315	Metric Spacetime Anomaly	46.99	MATCH: LEDA 1660066 (G)		
05h34m43.49s +22d01m34.70s	0.2665	58.2807	Gasious Substrate Schema	82.91	MATCH: 2MASS J05343759+2201222 (*)		
05h34m37.25s +22d01m07.48s	0.576	101.968	Metric Spacetime Anomaly	8.61	MATCH: [LBC2011] 27 (ISM)		
05h34m36.07s +22d01m18.14s	0.3173	37.1397	Solenoidal Metric Schema (Iron)	1.91	MATCH: [LBC2011] 31 (ISM)		
05h34m22.81s +22d02m46.83s	0.2193	50.6937	Minkowskian Baseline	16.31	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m28.96s +22d01m22.88s	0.2422	23.7723	Gasious Substrate Schema	17.66	MATCH: 2MASS J05342840+2201387 (*)		
05h34m23.62s +22d02m28.84s	0.4567	278.2644	Metric Spacetime Anomaly	26.97	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m44.30s +22d02m23.76s	0.256	67.6694	Gasious Substrate Schema	111.69	MATCH: 2MASS J05343759+2201222 (*)		
05h34m51.35s +22d03m36.04s	0.2215	78.1099	Gasious Substrate Schema	30.03	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m47.14s +21d58m30.80s	0.7657	51.5152	Metric Spacetime Anomaly	70.29	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m32.72s +21d57m31.47s	0.2977	150.8894	Solenoidal Metric Schema (Iron)	96.55	MATCH: [SPB96] 889 (UV)		
05h34m16.06s +22d00m57.82s	0.2645	47.9807	Gasious Substrate Schema	66.98	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m17.41s +22d01m23.22s	0.6607	28.3686	Metric Spacetime Anomaly	98.15	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m48.26s +21d58m09.03s	1.0272	9.345	Baryonic Metric Substrate	47.64	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m45.15s +21d59m36.50s	0.3572	110.121	Helical Metric Schema	36.66	MATCH: EQ J053445+220011 (X)		
05h34m47.86s +22d02m52.65s	0.2126	97.0181	Minkowskian Baseline	78.85	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m42.91s +22d02m19.56s	0.3122	9.1876	Solenoidal Metric Schema (Iron)	93.52	MATCH: 2MASS J05343759+2201222 (*)		
05h34m35.44s +22d03m10.84s	0.4876	242.698	Localized Torsional Inflection	52.78	MATCH: [SPB96] 892 (UV)		
05h34m30.60s +21d59m08.78s	0.2567	21.49	Gasious Substrate Schema	12.6	MATCH: [SPB96] 889 (UV)		
05h34m17.68s +22d01m02.25s	1.285	27.4359	Metric Spacetime Anomaly	87.44	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m32.11s +22d02m04.68s	0.2546	21.6669	Gasious Substrate Schema	11.09	MATCH: [LBC2011] 40 (ISM)		
05h34m46.90s +21d56m44.38s	0.2502	64.2212	Gasious Substrate Schema	40.17	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m37.76s +22d04m21.74s	0.3695	48.2129	Trefoil Metric Schema	55.53	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m30.82s +21d56m59.21s	0.2743	103.7168	Gasious Substrate Schema	105.98	MATCH: [SPB96] 888 (UV)		
05h34m40.49s +21d59m25.82s	0.2821	269.637	Solenoidal Metric Schema (Iron)	5.11	MATCH: [LBC2011] 18 (ISM)		
05h34m37.89s +22d00m27.53s	0.2955	206.3966	Solenoidal Metric Schema (Iron)	21.65	MATCH: 2MASS J05343821+2200486 (*)		
05h34m37.26s +22d01m41.73s	0.2628	117.3496	Gasious Substrate Schema	20.04	MATCH: 2MASS J05343759+2201222 (*)		
05h34m41.54s +21d56m29.19s	0.2949	120.7325	Solenoidal Metric Schema (Iron)	60.38	MATCH: LEDA 1660066 (G)		
05h34m27.43s +22d03m02.50s	0.3487	36.7024	Helical Metric Schema	31.32	MATCH: JCMTSF J053427.4+220227 (smm)		
05h34m39.73s +21d58m23.81s	0.4459	21.0041	Trefoil Metric Schema	50.97	MATCH: [LBC2011] 12 (ISM)		
05h34m24.30s +22d04m37.29s	0.2425	23.5752	Gasious Substrate Schema	65.69	MATCH: 1LHAASO J0534+2200 (gam)		

05h34m48.38s +21d59m15.32s	0.1955	73.3161	Minkowskian Baseline	65.94	MATCH: EQ J053445+220011 (X)		
05h34m50.28s +22d00m57.41s	0.2837	22.0411	Solenoidal Metric Schema (Iron)	76.1	MATCH: EQ J053445+220011 (X)		
05h34m52.24s +22d00m17.45s	0.2574	190.3304	Gasious Substrate Schema	88.23	MATCH: EQ J053445+220011 (X)		
05h34m32.30s +22d02m39.28s	0.2388	0.4983	Gasious Substrate Schema	18.98	MATCH: SCOPE G184.54-05.77 (smm)		
05h34m31.68s +22d00m52.47s	0.4272	23.9484	Trefoil Metric Schema	3.73	MATCH: V* CM Tau (Psr)		
05h34m30.66s +21d58m39.61s	0.4057	135.8052	Localized Torsional Inflection	22.66	MATCH: [SPB96] 889 (UV)		
05h34m35.89s +22d01m59.55s	0.2987	55.4948	Solenoidal Metric Schema (Iron)	4.61	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m28.77s +21d57m46.71s	0.3838	336.9489	Localized Torsional Inflection	50.65	MATCH: [SPB96] 888 (UV)		
05h34m22.38s +22d00m54.57s	0.5067	120.7717	Metric Spacetime Anomaly	82.05	MATCH: [SPB96] 883 (UV)		
05h34m36.11s +21d59m46.42s	0.2878	75.0448	Localized Torsional Inflection	20.38	MATCH: [LBC2011] 3 (ISM)		
05h34m47.06s +22d00m25.65s	0.2619	144.2464	Gasious Substrate Schema	21.29	MATCH: EQ J053445+220011 (X)		
05h34m32.23s +22d05m15.58s	0.2712	91.8945	Gasious Substrate Schema	61.03	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m27.19s +22d04m02.42s	0.2841	83.9149	Solenoidal Metric Schema (Iron)	31.17	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m37.83s +22d05m21.31s	0.1726	107.7043	Minkowskian Baseline	84.46	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m38.61s +22d04m39.31s	0.3678	85.4937	Localized Torsional Inflection	70.41	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m33.26s +21d58m58.42s	0.2513	24.7845	Gasious Substrate Schema	38.21	MATCH: [LBC2011] 8 (ISM)		
05h34m19.17s +22d03m57.03s	0.5359	25.6578	Metric Spacetime Anomaly	88.02	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m15.40s +22d00m38.77s	0.2579	33.1384	Gasious Substrate Schema	48.03	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m44.32s +22d03m16.98s	0.6652	157.6897	Metric Spacetime Anomaly	123.19	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m54.20s +22d00m20.21s	0.3827	5.3354	Trefoil Metric Schema	83.16	MATCH: TeV J0535+2200 (gam)		
05h34m33.96s +22d02m13.30s	0.2223	62.9327	Gasious Substrate Schema	2.28	MATCH: [LBC2011] 38 (ISM)		
05h34m51.41s +22d02m54.31s	0.5032	22.9677	Metric Spacetime Anomaly	35.58	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m33.56s +22d00m45.93s	0.3982	25.6502	Trefoil Metric Schema	11.9	MATCH: [LBC2011] 55 (ISM)		
05h34m16.49s +21d57m44.42s	0.335	36.959	Helical Metric Schema	88.09	MATCH: [SPB96] 886 (UV)		
05h34m48.68s +22d00m20.07s	0.169	329.3073	Minkowskian Baseline	39.44	MATCH: EQ J053445+220011 (X)		
05h34m18.39s +22d00m02.97s	0.42	77.5125	Trefoil Metric Schema	45.17	MATCH: [SPB96] 883 (UV)		
05h34m16.33s +22d03m24.38s	0.2169	293.4494	Minkowskian Baseline	88.26	MATCH: 2MASS J05341074+2202422 (*)		
05h34m36.49s +22d01m05.94s	0.2082	104.2763	Minkowskian Baseline	0.42	MATCH: [LBC2011] 28 (ISM)		
05h34m39.16s +22d05m27.00s	0.2292	116.8899	Gasious Substrate Schema	101.53	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m19.09s +22d02m10.24s	0.2916	114.6265	Solenoidal Metric Schema (Iron)	79.67	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m18.84s +22d02m01.08s	0.3789	8.0877	Trefoil Metric Schema	87.98	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m33.53s +21d59m39.82s	0.3372	22.4901	Helical Metric Schema	9.74	MATCH: [LBC2011] 2 (ISM)		
05h34m50.01s +21d59m30.66s	0.7384	82.7609	Metric Spacetime Anomaly	70.2	MATCH: EQ J053445+220011 (X)		
05h34m34.88s +22d04m20.64s	0.4013	60.0961	Trefoil Metric Schema	15.56	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m27.11s +22d03m30.73s	0.7368	81.7086	Metric Spacetime Anomaly	16.31	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m29.17s +22d03m38.17s	0.3004	186.0783	Localized Torsional Inflection	38.62	MATCH: [SPB96] 892 (UV)		
05h34m42.33s +22d03m49.40s	0.4199	9.9991	Trefoil Metric Schema	122.46	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m47.23s +21d57m21.41s	0.276	66.799	Gasious Substrate Schema	10.7	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m51.87s +22d00m56.43s	0.2726	39.1278	Gasious Substrate Schema	94.23	MATCH: EQ J053445+220011 (X)		
05h34m21.69s +22d00m17.51s	0.278	128.474	Gasious Substrate Schema	43.77	MATCH: [SPB96] 883 (UV)		
05h34m19.32s +22d02m28.06s	0.3024	48.9446	Solenoidal Metric Schema (Iron)	67.93	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m34.34s +22d03m13.36s	0.1946	37.8709	Minkowskian Baseline	37.59	MATCH: [SPB96] 892 (UV)		
05h34m27.54s +21d59m26.09s	0.2437	206.0349	Gasious Substrate Schema	42.48	MATCH: [SPB96] 889 (UV)		
05h34m47.61s +22d04m47.13s	0.2625	62.6364	Gasious Substrate Schema	116.52	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m36.39s +22d02m16.22s	0.2853	228.1403	Solenoidal Metric Schema (Iron)	21.45	MATCH: NVSS J053434+220207 (Rad)		
05h34m27.75s +22d05m42.75s	0.3015	8.2962	Solenoidal Metric Schema (Iron)	81.14	MATCH: [SPB96] 885 (UV)		
05h34m48.31s +22d02m13.21s	0.2763	300.6713	Gasious Substrate Schema	95.12	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m44.69s +21d57m59.02s	0.2692	46.0394	Gasious Substrate Schema	59.37	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m21.95s +22d00m01.17s	0.1905	233.3704	Minkowskian Baseline	29.7	MATCH: [SPB96] 883 (UV)		
05h34m15.66s +21d58m35.32s	0.3369	42.8951	Helical Metric Schema	94.63	MATCH: [SPB96] 883 (UV)		
05h34m34.04s +22d00m27.68s	0.2781	37.6439	Gasious Substrate Schema	19.54	MATCH: [LBC2011] 55 (ISM)		
05h34m16.02s +22d00m15.10s	1.2718	707.2628	Localized Torsional Inflection	49.05	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m45.48s +22d04m28.55s	0.3949	17.0932	Trefoil Metric Schema	127.07	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m23.55s +22d02m25.87s	0.6293	287.1774	Metric Spacetime Anomaly	26.21	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m40.71s +22d02m08.72s	0.2363	278.4398	Localized Torsional Inflection	63.52	MATCH: 2MASS J05343759+2201222 (*)		
05h34m37.15s +22d05m56.70s	0.3153	51.9901	Solenoidal Metric Schema (Iron)	108.9	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m50.65s +22d00m33.21s	0.4298	173.2128	Trefoil Metric Schema	69.37	MATCH: EQ J053445+220011 (X)		
05h34m28.38s +21d59m17.81s	0.2162	55.7924	Minkowskian Baseline	28.18	MATCH: [SPB96] 889 (UV)		
05h34m31.20s +21d57m24.77s	0.3171	107.603	Solenoidal Metric Schema (Iron)	87.81	MATCH: [SPB96] 888 (UV)		
05h34m43.26s +21d57m31.59s	1.4607	137.8285	Metric Spacetime Anomaly	66.69	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m43.60s +21d59m14.66s	0.3077	171.2038	Solenoidal Metric Schema (Iron)	49.4	MATCH: [LBC2011] 18 (ISM)		
05h34m34.42s +22d02m28.02s	0.9176	70.1705	Baryonic Metric Substrate	16.52	MATCH: [LBC2011] 38 (ISM)		
05h34m33.54s +22d01m00.98s	0.3353	52.6408	Helical Metric Schema	2.94	MATCH: 2MASS J05343342+2200584 (*)		
05h34m36.55s +22d03m26.04s	0.262	44.9156	Gasious Substrate Schema	65.1	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m45.23s +22d03m56.19s	0.2043	183.707	Minkowskian Baseline	116.26	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m55.84s +22d00m12.86s	0.2425	3.3696	Gasious Substrate Schema	59.27	MATCH: TeV J0535+2200 (gam)		
05h34m25.45s +22d01m39.68s	0.3571	23.7676	Helical Metric Schema	25.87	MATCH: [LBC2011] 52 (ISM)		
05h34m29.87s +22d04m21.56s	0.2212	32.8495	Gasious Substrate Schema	54.33	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m49.44s +22d03m21.22s	0.2587	176.1522	Localized Torsional Inflection	51.98	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m37.71s +22d05m41.72s	0.3216	35.9403	Helical Metric Schema	99.66	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m41.79s +22d00m38.94s	0.2674	13.2089	Gasious Substrate Schema	30.58	MATCH: [LBC2011] 24 (ISM)		
05h34m18.58s +22d02m32.41s	0.1992	18.259	Minkowskian Baseline	75.91	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m22.26s +22d01m33.26s	0.54	53.1378	Metric Spacetime Anomaly	57.15	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m35.56s +22d00m07.22s	0.3616	24.1969	Trefoil Metric Schema	20.29	MATCH: [LBC2011] 4 (ISM)		
05h34m40.25s +22d02m36.44s	0.232	18.9534	Gasious Substrate Schema	72.06	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m20.37s +22d00m12.42s	0.3791	27.4837	Trefoil Metric Schema	38.25	MATCH: [SPB96] 883 (UV)		
05h34m38.24s +21d58m52.75s	0.1963	79.5133	Minkowskian Baseline	17.94	MATCH: [LBC2011] 11 (ISM)		
05h34m38.33s +22d03m37.73s	0.2292	62.75	Gasious Substrate Schema	75.32	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m49.33s +22d03m53.82s	0.2293	2.8097	Gasious Substrate Schema	63.27	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m24.77s +22d00m02.86s	0.1998	247.8844	Minkowskian Baseline	55.64	MATCH: 2MASS J05342822+2200307 (*)		
05h34m35.27s +22d03m18.49s	0.7266	25.5639	Metric Spacetime Anomaly	48.49	MATCH: [SPB96] 892 (UV)		
05h34m40.74s +21d59m20.89s	0.2238	41.424	Gasious Substrate Schema	11.02	MATCH: [LBC2011] 18 (ISM)		
05h34m43.03s +22d02m23.11s	0.2161	48.6908	Minkowskian Baseline	97.03	MATCH: 2MASS J05343759+2201222 (*)		
05h34m41.63s +22d03m01.41s	0.1977	111.7176	Minkowskian Baseline	102.52	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m48.93s +21d59m44.88s	0.4177	35.1085	Trefoil Metric Schema	49.78	MATCH: EQ J053445+220011 (X)		
05h34m26.62s +22d02m39.63s	0.3287	52.1674	Localized Torsional Inflection	13.3	MATCH: JCMTSF J053427.4+220227 (smm)		
05h34m34.07s +21d58m14.80s	0.1931	45.0952	Minkowskian Baseline	51.49	MATCH: [LBC2011] 9 (ISM)		
05h34m43.17s +22d00m08.08s	0.3835	80.9012	Trefoil Metric Schema	28.28	MATCH: [LBC2011] 23 (ISM)		
05h34m43.99s +21d57m42.76s	0.1686	171.4937	Minkowskian Baseline	59.67	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m46.88s +22d01m13.93s	0.2264	158.4785	Gasious Substrate Schema	63.67	MATCH: 2CXO J053445.8+220011 (X)		
05h34m28.40s +22d04m10.40s	0.6399	132.2936	Metric Spacetime Anomaly	47.92	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m25.49s +21d59m25.51s	0.1608	357.4437	Minkowskian Baseline	58.22	MATCH: [SPB96] 888 (UV)		
05h34m22.58s +22d01m55.56s	0.2359	218.2005	Localized Torsional Inflection	40.48	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m35.36s +22d00m03.34s	0.1867	125.3954	Minkowskian Baseline	16.5	MATCH: [LBC2011] 4 (ISM)		
05h34m48.58s +22d01m54.76s	0.1997	131.0939	Minkowskian Baseline	106.58	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m36.54s +21d55m52.16s	0.384	191.3421	Trefoil Metric Schema	95.8	MATCH: LEDA 1660066 (G)		
05h34m25.72s +21d58m05.15s	0.3539	37.1586	Helical Metric Schema	33.33	MATCH: [SPB96] 888 (UV)		
05h34m31.87s +22d03m04.44s	0.3205	169.8376	Helical Metric Schema	23.56	MATCH: [SPB96] 892 (UV)		
05h34m42.15s +22d00m57.49s	0.2761	110.0997	Gasious Substrate Schema	46.01	MATCH: [LBC2011] 24 (ISM)		
05h34m42.85s +21d58m54.26s	0.3073	62.6089	Solenoidal Metric Schema (Iron)	50.62	MATCH: [LBC2011] 18 (ISM)		
05h34m43.88s +22d01m32.48s	0.3937	86.2387	Trefoil Metric Schema	85.43	MATCH: 2CXO J053445.8+220011 (X)		
05h34m31.34s +21d58m35.32s	0.2285	98.5829	Gasious Substrate Schema	31.35	MATCH: [SPB96] 889 (UV)		
05h34m42.20s +22d02m36.16s	0.2588	142.9475	Gasious Substrate Schema	95.44	MATCH: SCOPE G184.55-05.76 (smm)		
05h34m27.62s +22d03m34.28s	0.2993	31.9822	Solenoidal Metric Schema (Iron)	22.59	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m17.37s +21d57m35.60s	0.2201	18.3098	Gasious Substrate Schema	73.33	MATCH: [SPB96] 886 (UV)		

05h34m30.34s +21d59m21.69s	0.2248	23.3429	Gasious Substrate Schema	22.36	MATCH: [SPB96] 889 (UV)		
05h34m36.87s +21d58m10.13s	0.3074	94.6698	Solenoidal Metric Schema (Iron)	48.8	MATCH: [LBC2011] 9 (ISM)		
05h34m26.87s +21d59m49.42s	0.9786	208.145	Localized Torsional Inflection	44.8	MATCH: FL8Y J0534.5+2200 (gam)		
05h34m22.19s +22d01m59.04s	0.2395	162.3472	Gasious Substrate Schema	44.18	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m33.67s +21d59m53.12s	0.3694	5.1392	Trefoil Metric Schema	6.46	MATCH: [LBC2011] 6 (ISM)		
05h34m37.93s +21d58m30.49s	0.2614	190.07	Gasious Substrate Schema	36.88	MATCH: [LBC2011] 11 (ISM)		
05h34m41.89s +21d58m13.15s	0.25	56.7805	Gasious Substrate Schema	75.22	MATCH: [LBC2011] 12 (ISM)		
05h34m47.23s +22d04m30.23s	0.3414	5.1258	Helical Metric Schema	108.46	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m53.85s +22d01m14.05s	0.4174	54.0199	Trefoil Metric Schema	104.16	MATCH: Gaia DR3 3403795052763918848 (EB*)		
05h34m43.19s +21d59m28.56s	1.7901	60.6955	Spacetime Curvature Limit (Black Hole)	41.59	MATCH: [LBC2011] 18 (ISM)		
05h34m29.99s +21d56m59.49s	0.2961	145.8469	Solenoidal Metric Schema (Iron)	100.65	MATCH: [SPB96] 888 (UV)		
05h34m33.03s +22d03m54.04s	0.3297	77.7037	Helical Metric Schema	26.49	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m22.30s +22d01m56.14s	1.3675	18.517	Metric Spacetime Anomaly	43.78	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m40.03s +22d03m58.92s	0.4357	20.0569	Trefoil Metric Schema	89.16	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m47.22s +22d03m08.60s	0.3138	185.4619	Solenoidal Metric Schema (Iron)	83.62	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m26.22s +22d01m11.92s	0.3193	5.0093	Solenoidal Metric Schema (Iron)	40.57	MATCH: 2MASS J05342840+2201387 (*)		
05h34m50.33s +21d59m51.24s	0.6434	132.1461	Metric Spacetime Anomaly	64.76	MATCH: EQ J053445+220011 (X)		
05h34m37.70s +22d03m05.58s	0.3767	140.4164	Trefoil Metric Schema	69.48	MATCH: NVSS J053434+220207 (Rad)		
05h34m36.41s +22d00m12.66s	0.5994	441.7898	Localized Torsional Inflection	19.68	MATCH: 2MASS J05343755+2200010 (*)		
05h34m32.36s +22d00m09.79s	0.2135	107.5184	Minkowskian Baseline	24.37	MATCH: [LBC2011] 54 (ISM)		
05h34m36.86s +21d59m40.23s	0.3899	267.5697	Localized Torsional Inflection	12.04	MATCH: Gaia DR3 3403771172745477120 (EB*)		
05h34m24.36s +22d02m44.85s	0.5476	121.6995	Metric Spacetime Anomaly	14.25	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m35.21s +21d59m14.97s	0.584	42.5074	Metric Spacetime Anomaly	21.27	MATCH: [LBC2011] 9 (ISM)		
05h34m13.70s +21d59m38.06s	0.6308	328.2679	Metric Spacetime Anomaly	38.51	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m40.24s +21d56m06.32s	0.2455	18.3507	Gasious Substrate Schema	53.46	MATCH: LEDA 1660066 (G)		
05h34m46.69s +22d01m09.46s	0.2053	57.1675	Minkowskian Baseline	58.76	MATCH: 2CXO J053445.8+220011 (X)		
05h34m22.60s +21d58m04.19s	0.3295	75.2384	Helical Metric Schema	57.05	MATCH: [SPB96] 886 (UV)		
05h34m20.26s +21d59m03.12s	0.2407	84.0534	Gasious Substrate Schema	33.25	MATCH: [SPB96] 883 (UV)		
05h34m17.42s +22d01m05.34s	0.2232	24.9211	Gasious Substrate Schema	86.33	MATCH: Gaia DR3 3403818653605503232 (EB*)		
05h34m35.60s +22d03m00.86s	0.593	38.0395	Metric Spacetime Anomaly	53.02	MATCH: [LBC2011] 38 (ISM)		
05h34m19.99s +22d01m21.39s	0.5354	58.178	Metric Spacetime Anomaly	89.06	MATCH: SCOPE G184.52-05.79 (smm)		
05h34m31.45s +22d02m57.00s	0.2604	13.9425	Gasious Substrate Schema	31.49	MATCH: [SPB96] 892 (UV)		
05h34m24.14s +22d00m24.87s	0.1871	93.6315	Minkowskian Baseline	57.2	MATCH: 2MASS J05342822+2200307 (*)		
05h34m40.68s +22d00m18.86s	0.2317	136.8114	Gasious Substrate Schema	12.63	MATCH: [LBC2011] 24 (ISM)		
05h34m46.34s +21d57m07.30s	0.439	154.7908	Trefoil Metric Schema	27.11	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m38.19s +22d04m21.09s	0.3548	33.5337	Helical Metric Schema	61.47	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m31.34s +22d01m02.63s	0.2571	9.8365	Gasious Substrate Schema	6.06	MATCH: M 1 (SNR)		
05h34m20.82s +21d59m31.23s	0.3311	23.9809	Helical Metric Schema	4.12	MATCH: [SPB96] 883 (UV)		
05h34m42.14s +22d04m02.13s	0.2689	200.5712	Gasious Substrate Schema	117.46	MATCH: 2MASS J05343378+2204184 (UV)		
05h34m22.02s +22d02m33.97s	0.2091	27.6108	Minkowskian Baseline	32.99	MATCH: SCOPE G184.51-05.79 (smm)		
05h34m27.42s +22d04m22.81s	0.3088	0.3787	Solenoidal Metric Schema (Iron)	50.8	MATCH: 1LHAASO J0534+2200 (gam)		
05h34m48.17s +21d57m57.17s	0.2715	8.4248	Gasious Substrate Schema	35.72	MATCH: Gaia DR3 3403770073234158336 (EB*)		
05h34m35.72s +22d03m18.48s	0.4275	90.7449	Trefoil Metric Schema	54.64	MATCH: [SPB96] 892 (UV)		
05h34m48.14s +22d03m10.82s	0.39	130.5212	Trefoil Metric Schema	70.65	MATCH: 2MASS J05345318+2203200 (UV)		
05h34m36.36s +21d57m02.94s	0.2544	137.6684	Gasious Substrate Schema	114.88	MATCH: [LBC2011] 9 (ISM)		
05h34m44.56s +22d04m54.44s	0.2119	49.0568	Minkowskian Baseline	149.28	MATCH: [SPB96] 909 (UV)		
05h34m50.76s +22d00m56.44s	0.3385	52.4944	Helical Metric Schema	80.99	MATCH: EQ J053445+220011 (X)		
TA5							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 8.589, DEC -45.176							
Depth: 930 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA5**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	2.69
08h37m27.38s -45d04m37.13s	0.3648	13.2628	Trefoil Metric Schema	90.08	MATCH: Gaia DR3 5522335569002498432 (EB*)	**Average OFFSET**	72.5004067
08h32m56.83s -45d12m14.95s	0.2368	24.9264	Gasious Substrate Schema	50.74	MATCH: Gaia DR2 5522709540392492800 (*)	**Max OFFSET**	226.33
08h34m35.09s -45d27m11.10s	0.657	126.975	Metric Spacetime Anomaly	52.6	MATCH: Gaia DR3 5521962898974822912 (EB*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
08h34m56.16s -44d44m12.04s	0.3952	8.4896	Trefoil Metric Schema	26.84	MATCH: Gaia DR3 5522745583758669568 (Pu*)		
08h34m21.32s -45d14m25.79s	0.4579	424.6632	Localized Torsional Inflection	43.09	MATCH: Gaia DR3 5522716721578797440 (EB*)	**No SIMBAD Match**	0
08h37m39.52s -44d44m53.44s	0.3098	37.2417	Solenoidal Metric Schema (Iron)	39.28	MATCH: Gaia DR3 5522361098287787648 (EB*)		
08h34m37.12s -45d46m14.07s	0.273	91.8306	Gasious Substrate Schema	87.51	MATCH: CTB 26 (Rad)	**Structure Type**	Count
08h34m46.42s -44d37m19.43s	0.2272	85.0704	Gasious Substrate Schema	84.36	MATCH: TYC 7674-3023-1 (*)	**Gasious Substrate Schema**	98
08h35m22.09s -44d43m39.74s	0.3829	68.7912	Trefoil Metric Schema	47.72	MATCH: TYC 7674-3261-1 (*)	**Metric Spacetime Anomaly**	73
08h35m56.48s -45d19m34.77s	0.231	75.9025	Gasious Substrate Schema	93.3	MATCH: Gaia DR3 5521967812417969536 (EB*)	**Minkowskian Baseline**	59
08h33m16.05s -45d38m10.31s	0.3176	10.1947	Solenoidal Metric Schema (Iron)	71.76	MATCH: TYC 8150-4455-1 (*)	**Trefoil Metric Schema**	58
08h37m06.53s -45d33m43.80s	0.7678	216.6977	Metric Spacetime Anomaly	141.03	MATCH: Gaia DR3 5521901983462471296 (EB*)	**Solenoidal Metric Schema (Iron)**	45
08h34m04.35s -45d02m54.49s	0.3468	31.6757	Helical Metric Schema	64.98	MATCH: Gaia DR3 5522734966591186432 (EB*)	**Localized Torsional Inflection**	33
08h35m47.31s -45d15m55.18s	0.4862	48.7151	Metric Spacetime Anomaly	40.12	MATCH: TYC 8150-294-1 (*)	**Helical Metric Schema**	30
08h35m45.58s -44d59m33.44s	0.9513	281.1267	Localized Torsional Inflection	131.98	MATCH: Gaia DR3 5522727682335143680 (EB*)	**Baryonic Metric Substrate**	20
08h35m12.14s -45d04m50.52s	0.3242	77.5664	Helical Metric Schema	76.46	MATCH: Gaia DR3 5522725036627747840 (EB*)	**Spacetime Curvature Limit (Black Hole)**	2
08h37m24.81s -45d27m32.63s	0.2637	29.6847	Gasious Substrate Schema	38.79	MATCH: 2MASS J08372641-4528077 (LM*)		
08h34m13.52s -45d12m05.19s	1.1115	178.4577	Baryonic Metric Substrate	47.87	MATCH: Gaia DR3 5522719951385801344 (EB*)		
08h37m39.02s -45d23m58.22s	0.3803	88.1837	Trefoil Metric Schema	94.1	MATCH: TYC 8150-428-1 (*)		
08h36m52.96s -44d45m05.95s	0.2277	56.7361	Gasious Substrate Schema	100.04	MATCH: Gaia DR3 5523111171378391808 (RR*)		
08h35m08.60s -44d55m50.61s	0.4244	57.1997	Trefoil Metric Schema	93.31	MATCH: Gaia DR2 5522731663760396160 (*)		
08h33m22.24s -45d23m04.96s	0.2313	166.8769	Gasious Substrate Schema	31.66	MATCH: UCAC4 224-026924 (*)		
08h36m00.27s -45d26m56.99s	0.2946	48.397	Solenoidal Metric Schema (Iron)	45.76	MATCH: Gaia DR3 5521954382065211648 (EB*)		
08h37m49.57s -45d00m08.43s	0.2527	98.0021	Gasious Substrate Schema	122.26	MATCH: Gaia DR3 5522342230486809216 (EB*)		
08h32m50.21s -45d23m10.68s	0.2181	24.4641	Minkowskian Baseline	106.55	MATCH: Gaia DR3 5522706271911324160 (EB*)		
08h35m48.67s -45d36m33.08s	0.4003	9.9548	Trefoil Metric Schema	141.95	MATCH: TYC 8150-4609-1 (*)		
08h35m02.87s -44d46m24.73s	0.2148	77.5708	Minkowskian Baseline	44.81	MATCH: CD-44 4552 (*)		
08h33m06.88s -45d07m59.80s	0.3765	505.3776	Localized Torsional Inflection	35.61	MATCH: Gaia DR3 5522709987057334016 (EB*)		
08h34m21.94s -45d03m48.65s	0.2239	24.9254	Gasious Substrate Schema	80.68	MATCH: Gaia DR3 5522723073824839424 (EB*)		
08h34m57.04s -45d21m09.10s	0.2955	9.3629	Solenoidal Metric Schema (Iron)	47.95	MATCH: Gaia DR3 5521965411535538688 (EB*)		
08h34m40.86s -45d31m43.03s	0.2304	27.4678	Gasious Substrate Schema	77.68	MATCH: CD-45 4266 (*)		
08h35m45.72s -45d20m07.03s	0.2765	10.0529	Gasious Substrate Schema	118.72	MATCH: Gaia DR3 5521967812417969536 (EB*)		
08h37m19.63s -45d08m33.48s	0.3967	98.4336	Localized Torsional Inflection	73.78	MATCH: Gaia DR2 5522334916167459200 (*)		
08h34m16.73s -45d14m36.48s	0.476	32.8938	Metric Spacetime Anomaly	59.96	MATCH: Gaia DR3 5522716721578797440 (EB*)		
08h36m28.00s -45d37m43.22s	0.1993	103.5121	Minkowskian Baseline	98.34	MATCH: Gaia DR3 5521902498858452608 (EB*)		
08h36m58.15s -44d59m04.04s	0.8322	35.9716	Baryonic Metric Substrate	32.5	MATCH: Gaia DR3 5522349239873564032 (EB*)		
08h36m58.57s -44d56m15.13s	0.2699	19.5379	Gasious Substrate Schema	66.82	MATCH: 2MASS J08370354-4455343 (LP?)		
08h33m49.02s -45d23m09.30s	0.5957	118.1684	Metric Spacetime Anomaly	47.22	MATCH: HD 72959 (**)		
08h33m56.80s -45d14m34.54s	0.247	3.2625	Gasious Substrate Schema	73.51	MATCH: Gaia DR3 5522719779595451648 (EB*)		
08h33m41.36s -45d31m56.06s	0.8149	390.0309	Localized Torsional Inflection	108.52	MATCH: TYC 8150-4099-1 (*)		
08h36m04.27s -45d29m37.51s	0.203	506.8347	Minkowskian Baseline	76.92	MATCH: Gaia DR3 5521951152249849088 (*)		
08h32m34.98s -45d25m25.56s	0.3948	8.8	Trefoil Metric Schema	74.22	MATCH: Gaia DR3 5522688336127627136 (EB*)		
08h37m24.33s -45d02m33.02s	0.3037	19.7058	Solenoidal Metric Schema (Iron)	170.77	MATCH: Gaia DR3 5522335569002498432 (EB*)		
08h33m58.90s -44d46m43.19s	0.2676	62.8283	Gasious Substrate Schema	140.17	MATCH: Gaia DR3 5522794335923832704 (EB*)		
08h33m45.77s -45d11m14.24s	0.2067	170.0909	Minkowskian Baseline	24.07	MATCH: Gaia DR3 5522720844747296000 (*)		
08h37m13.33s -45d11m35.22s	0.8619	17.3308	Baryonic Metric Substrate	82.48	MATCH: HD 73568 (bC*)		
08h35m26.74s -44d59m43.82s	0.4551	33.6274	Metric Spacetime Anomaly	93.71	MATCH: UCAC4 226-028395 (*)		
08h34m44.04s -45d01m33.46s	0.5354	92.6624	Metric Spacetime Anomaly	155.28	MATCH: Gaia DR3 5522729606480816768 (PM*)		
08h36m30.86s -44d59m46.55s	0.5097	203.8781	Metric Spacetime Anomaly	62.73	MATCH: Gaia DR3 5522350854781288064 (EB*)		

08h36m17.79s -45d10m37.76s	0.2459	155.7983	Gasious Substrate Schema	76.71	MATCH: Gaia DR3 5521971424495674112 (Y*?)		
08h37m46.01s -45d01m46.73s	0.2224	421.6538	Gasious Substrate Schema	68.11	MATCH: Gaia DR3 5522342230486809216 (EB*)		
08h34m11.68s -45d24m16.89s	0.2565	85.4481	Gasious Substrate Schema	144.77	MATCH: Gaia DR3 5522691806461389568 (EB*)		
08h34m59.05s -45d19m47.57s	0.3844	39.4998	Trefoil Metric Schema	25	MATCH: Gaia DR3 5521965411540942720 (*)		
08h33m33.46s -45d04m41.77s	0.4754	188.3798	Metric Spacetime Anomaly	61.32	MATCH: Gaia DR3 5522733828422890240 (EB*)		
08h32m15.06s -45d09m52.31s	0.8779	95.0377	Baryonic Metric Substrate	105.93	MATCH: UCAC4 225-027395 (*)		
08h33m16.69s -45d18m33.26s	0.2544	102.9144	Gasious Substrate Schema	39.18	MATCH: TYC 8150-758-1 (*)		
08h35m10.61s -45d21m44.39s	0.2014	340.1453	Minkowskian Baseline	80	MATCH: Gaia DR3 5521965205382535808 (EB*)		
08h33m16.49s -45d06m40.52s	0.4234	15.1336	Trefoil Metric Schema	44.19	MATCH: UCAC4 225-027714 (*)		
08h33m18.95s -45d12m15.74s	0.1717	258.3253	Minkowskian Baseline	12.49	MATCH: Gaia DR3 5522709192489804800 (EB*)		
08h35m28.93s -44d37m57.61s	1.9568	244.1814	Spacetime Curvature Limit (Black Hole)	44.24	MATCH: Gaia DR3 5523121479296527104 (*)		
08h35m49.03s -44d43m31.10s	0.6874	21.2264	Metric Spacetime Anomaly	72.68	MATCH: TYC 7674-2793-1 (*)		
08h34m25.79s -45d31m39.87s	0.248	172.662	Gasious Substrate Schema	81.71	MATCH: CD-45 4266 (*)		
08h36m34.86s -44d57m41.03s	0.2985	76.8311	Solenoidal Metric Schema (Iron)	103.19	MATCH: Gaia DR3 5522350854781288064 (EB*)		
08h35m36.75s -45d25m24.67s	0.1917	58.3368	Minkowskian Baseline	135.16	MATCH: Gaia DR2 5521949090665390848 (*)		
08h35m48.35s -45d25m15.59s	0.2364	235.1033	Gasious Substrate Schema	161.21	MATCH: Gaia DR3 5521954485144416256 (RR*)		
08h35m33.55s -45d08m06.53s	0.2754	174.2218	Gasious Substrate Schema	28.35	MATCH: Gaia DR3 5521973756653085952 (EB*)		
08h37m28.16s -44d57m42.89s	0.5579	283.9086	Localized Torsional Inflection	30.08	MATCH: Gaia DR3 5522354432491102848 (EB*)		
08h33m58.23s -44d49m15.50s	0.2007	6.7244	Minkowskian Baseline	86.13	MATCH: TYC 7674-2769-1 (*)		
08h33m23.54s -45d17m36.21s	0.3114	181.92	Solenoidal Metric Schema (Iron)	32.14	MATCH: UCAC4 224-026939 (*)		
08h35m28.81s -44d59m10.71s	0.5502	148.7112	Metric Spacetime Anomaly	94.63	MATCH: UCAC4 226-028395 (*)		
08h35m47.89s -45d30m14.45s	0.3626	84.1162	Trefoil Metric Schema	88.1	MATCH: Gaia DR3 5521948403466154624 (EB*)		
08h38m10.66s -45d10m40.42s	1.7766	24.2258	Metric Spacetime Anomaly	117.5	MATCH: Gaia DR2 5522336939086654080 (*)		
08h36m15.49s -45d00m53.42s	0.2887	3.146	Solenoidal Metric Schema (Iron)	64.57	MATCH: DOBASHI 5377 (DNe)		
08h37m42.97s -44d57m46.05s	0.5025	107.3385	Metric Spacetime Anomaly	11.99	MATCH: Gaia DR2 5522342681468109440 (*)		
08h33m47.93s -45d26m29.61s	0.3247	27.8219	Helical Metric Schema	104.83	MATCH: Gaia DR3 5522689371226371968 (EB*)		
08h36m32.40s -44d47m30.18s	0.597	75.9598	Metric Spacetime Anomaly	41.08	MATCH: [MML2017] 6726 (MoC)		
08h35m18.58s -45d19m43.87s	0.3834	96.1958	Trefoil Metric Schema	54.58	MATCH: Gaia DR3 5521965274102034432 (EB*)		
08h33m53.35s -44d59m21.30s	0.3172	9.5764	Solenoidal Metric Schema (Iron)	68.03	MATCH: OGLE GD-DSCT-1724 (dS*)		
08h38m19.39s -45d15m43.56s	0.238	218.2307	Gasious Substrate Schema	110.3	MATCH: Gaia DR3 5522282414485490048 (EB*)		
08h33m26.72s -44d58m13.97s	0.2552	1.9333	Gasious Substrate Schema	97.05	MATCH: UCAC4 226-028015 (*)		
08h37m45.53s -45d27m55.53s	0.1956	222.1188	Minkowskian Baseline	81.74	MATCH: Gaia DR3 5522279665706191744 (EB*)		
08h36m45.08s -44d58m11.73s	0.2295	75.5798	Gasious Substrate Schema	101.8	MATCH: CD-44 4591 (*)		
08h34m49.18s -45d44m38.55s	0.2574	200.0506	Gasious Substrate Schema	45.05	MATCH: Gaia DR3 5521921220608273280 (EB*)		
08h34m22.29s -45d24m16.32s	0.301	350.5726	Localized Torsional Inflection	84.76	MATCH: Gaia DR2 5521964002791620224 (*)		
08h35m26.19s -45d13m45.84s	0.7062	57.2807	Metric Spacetime Anomaly	62.64	MATCH: 2MASS J08352049-4514030 (LP*)		
08h33m09.79s -45d22m37.08s	0.3633	13.2766	Trefoil Metric Schema	130.83	MATCH: UCAC4 224-026924 (*)		
08h35m04.94s -44d50m45.77s	0.3317	60.1913	Helical Metric Schema	66.53	MATCH: Gaia DR3 5522743689669023744 (EB*)		
08h34m37.87s -45d33m21.55s	0.217	18.6804	Minkowskian Baseline	95.38	MATCH: EXMS B0832-453B (X)		
08h35m48.34s -45d06m46.95s	0.3246	130.3352	Helical Metric Schema	48.64	MATCH: Gaia DR3 5521974379433138176 (EB*)		
08h34m50.18s -45d17m01.23s	0.1976	146.6103	Minkowskian Baseline	70.58	MATCH: TYC 8150-1257-1 (*)		
08h37m49.48s -44d47m27.08s	0.3022	175.6158	Solenoidal Metric Schema (Iron)	22.09	MATCH: Gaia DR2 5522357834112671744 (*)		
08h34m43.67s -45d21m19.73s	0.2313	4.0713	Gasious Substrate Schema	103.83	MATCH: Gaia DR3 5521963796633210368 (EB*)		
08h34m27.46s -44d56m28.95s	0.223	94.4261	Gasious Substrate Schema	2.69	MATCH: TYC 7674-1296-1 (*)		
08h35m32.38s -45d34m41.11s	0.3618	59.318	Trefoil Metric Schema	62.46	MATCH: TYC 8150-4609-1 (*)		
08h34m40.63s -45d10m06.35s	0.2348	214.7764	Gasious Substrate Schema	106.7	MATCH: 2XMM J083435.4-451137 (X)		
08h35m55.92s -45d16m05.99s	0.3643	1.0544	Trefoil Metric Schema	23.06	MATCH: Gaia DR3 5521968332114008192 (*)		
08h34m11.89s -45d35m28.41s	0.2507	48.7807	Gasious Substrate Schema	50.21	MATCH: 2MASS J08341288-4536175 (LP?)		
08h35m40.53s -44d58m36.12s	0.2232	173.1274	Gasious Substrate Schema	53.62	MATCH: Gaia DR3 5522727682335143680 (EB*)		
08h34m58.83s -44d42m17.30s	0.852	9.9846	Baryonic Metric Substrate	71.81	MATCH: Gaia DR3 5522748740555661056 (EB*)		
08h33m07.65s -45d03m57.27s	0.224	143.5962	Gasious Substrate Schema	96.96	MATCH: Gaia DR3 5522714449530625152 (*)		
08h33m37.05s -45d31m17.99s	0.3605	18.0246	Trefoil Metric Schema	59.05	MATCH: TYC 8150-4099-1 (*)		
08h36m36.60s -45d07m34.72s	0.2026	223.4708	Minkowskian Baseline	74.14	MATCH: Gaia DR3 5522345838258923392 (EB*)		
08h37m10.34s -45d13m05.84s	0.2743	70.4837	Gasious Substrate Schema	102.16	MATCH: Gaia DR2 5522332545345639936 (*)		
08h35m08.29s -45d30m17.34s	0.7401	59.9022	Metric Spacetime Anomaly	63.13	MATCH: Gaia DR3 5521959329867348736 (EB*)		
08h32m40.91s -44d56m27.80s	0.2647	22.204	Gasious Substrate Schema	60.69	MATCH: Gaia DR3 5522762931122130048 (EB*)		
08h36m35.52s -44d58m52.43s	0.5108	230.0302	Metric Spacetime Anomaly	81.37	MATCH: Gaia DR3 5522350854781288064 (EB*)		
08h35m00.89s -44d46m18.73s	0.2378	112.4436	Gasious Substrate Schema	27.28	MATCH: Gaia DR3 5522745270217340800 (EB*)		
08h36m20.79s -45d03m07.75s	0.2166	7.1464	Minkowskian Baseline	118.93	MATCH: DOBASHI 5377 (DNe)		
08h37m14.97s -45d02m47.15s	0.3656	123.9262	Trefoil Metric Schema	89.31	MATCH: 2MASS J08370654-4502479 (LP?)		
08h36m11.33s -45d17m09.95s	0.6031	27.5964	Metric Spacetime Anomaly	107.91	MATCH: TYC 8150-18-1 (*)		
08h33m59.19s -45d23m59.95s	0.5602	34.3388	Metric Spacetime Anomaly	89.67	MATCH: HD 72959B (*)		
08h36m17.47s -45d08m45.42s	0.2431	4.8645	Gasious Substrate Schema	91.48	MATCH: Gaia DR3 5521971424495674112 (Y*?)		
08h32m39.88s -45d09m05.23s	0.2331	23.279	Gasious Substrate Schema	53.54	MATCH: Gaia DR3 5522711597671718144 (*)		
08h35m29.67s -45d29m00.40s	0.3213	273.8775	Localized Torsional Inflection	69.61	MATCH: TYC 8150-4517-1 (*)		
08h37m26.56s -45d10m51.19s	0.3675	63.8842	Trefoil Metric Schema	35.74	MATCH: Gaia DR2 5522334538210353408 (*)		
08h35m43.31s -44d57m24.71s	0.1745	22.5402	Minkowskian Baseline	58.04	MATCH: Gaia DR3 5522727785405496832 (EB*)		
08h35m28.85s -44d54m24.26s	0.4415	38.3869	Trefoil Metric Schema	76.91	MATCH: IRAS 08338-4445 (LP?)		
08h35m17.56s -44d45m45.07s	0.2245	336.6899	Localized Torsional Inflection	24.14	MATCH: CD-44 4558 (*)		
08h34m36.12s -45d11m03.74s	0.9677	8.7341	Baryonic Metric Substrate	34.8	MATCH: 2XMM J083435.4-451137 (X)		
08h35m27.62s -45d12m55.18s	0.2665	72.167	Gasious Substrate Schema	101.38	MATCH: 2MASS J08352049-4514030 (LP*)		
08h34m16.55s -45d21m11.63s	0.162	104.664	Minkowskian Baseline	13.93	MATCH: Gaia DR3 5522715068004339840 (EB*)		
08h38m35.11s -45d22m23.36s	0.5173	55.3086	Metric Spacetime Anomaly	75.65	MATCH: Gaia DR3 5522278188241337216 (EB*)		
08h34m42.75s -45d05m36.95s	0.3677	194.1706	Trefoil Metric Schema	24.18	MATCH: Gaia DR3 5522722322207841408 (EB*)		
08h36m01.56s -45d39m00.10s	0.3881	149.2657	Trefoil Metric Schema	71.35	MATCH: TYC 8150-164-1 (*)		
08h35m04.78s -45d16m40.90s	0.2877	27.2505	Solenoidal Metric Schema (Iron)	30.91	MATCH: Gaia DR3 5521966747266157696 (EB*)		
08h33m18.17s -44d54m09.55s	0.1898	98.0997	Minkowskian Baseline	89.34	MATCH: BM IV 82 (C*)		
08h34m30.40s -44d44m16.36s	1.1322	86.8597	Baryonic Metric Substrate	35.77	MATCH: Gaia DR2 5522749049788685312 (*)		
08h34m04.77s -45d11m37.48s	0.3085	11.653	Solenoidal Metric Schema (Iron)	113.11	MATCH: Gaia DR3 5522719951385801344 (EB*)		
08h35m26.41s -45d25m05.29s	0.2845	126.136	Solenoidal Metric Schema (Iron)	144.33	MATCH: Gaia DR2 5521949090665390848 (*)		
08h37m17.92s -44d58m36.82s	0.9483	75.0576	Baryonic Metric Substrate	14.15	MATCH: Gaia DR3 5522348763141736960 (EB*)		
08h34m09.75s -45d07m39.84s	0.2893	28.7542	Solenoidal Metric Schema (Iron)	67.39	MATCH: CPD-44 2752 (*)		
08h36m41.16s -45d11m26.41s	0.2086	143.4508	Minkowskian Baseline	34.9	MATCH: Gaia DR2 5522345529019953024 (*)		
08h38m42.38s -45d14m12.04s	0.6944	10.8545	Metric Spacetime Anomaly	180.46	MATCH: TYC 8151-1913-1 (*)		
08h32m50.16s -45d07m53.49s	0.3272	157.6068	Helical Metric Schema	92.61	MATCH: CD-44 4514 (*)		
08h35m02.99s -45d18m04.18s	0.3155	23.3904	Solenoidal Metric Schema (Iron)	75.36	MATCH: Gaia DR3 5521966747266157696 (EB*)		
08h36m07.49s -44d59m29.73s	0.2538	27.5709	Gasious Substrate Schema	29.12	MATCH: CPD-44 2794 (*)		
08h35m20.80s -44d58m34.08s	0.4496	8.747	Trefoil Metric Schema	5.68	MATCH: UCAC4 226-028395 (*)		
08h34m25.60s -45d07m15.25s	0.267	61.1887	Gasious Substrate Schema	100.75	MATCH: 2MASS J08342560-4508560 (LP*)		
08h37m54.79s -45d23m41.45s	0.289	13.1486	Solenoidal Metric Schema (Iron)	53.14	MATCH: TYC 8151-1117-1 (*)		
08h37m29.16s -44d46m43.56s	0.2191	23.9129	Minkowskian Baseline	24.31	MATCH: Gaia DR3 5522359685234537984 (EB*)		
08h35m57.00s -45d27m54.97s	0.1908	91.289	Minkowskian Baseline	110.76	MATCH: Gaia DR3 5521954382065211648 (EB*)		
08h34m18.91s -45d22m51.44s	0.3215	148.4456	Helical Metric Schema	107.23	MATCH: Gaia DR3 5522715068004339840 (EB*)		
08h36m42.19s -44d56m27.99s	0.4293	87.1495	Localized Torsional Inflection	103.47	MATCH: Gaia DR3 5522352607126043904 (EB*)		
08h34m08.97s -45d26m36.97s	0.3098	43.6248	Solenoidal Metric Schema (Iron)	185.18	MATCH: [W71b] 028-18 (C*)		
08h37m05.58s -45d04m18.19s	0.3907	39.0342	Trefoil Metric Schema	90.9	MATCH: 2MASS J08370654-4502479 (LP?)		
08h32m58.87s -45d31m48.76s	0.3457	4.68	Helical Metric Schema	143.49	MATCH: Gaia DR3 5522687240922430208 (EB*)		
08h35m58.18s -45d35m01.28s	0.4558	45.5747	Metric Spacetime Anomaly	70.72	MATCH: Gaia DR3 5521943627467187456 (EB*)		
08h33m12.31s -45d00m10.55s	0.424	75.8406	Trefoil Metric Schema	59.68	MATCH: Gaia DR3 5522738089030936960 (EB*)		
08h34m14.43s -45d22m49.59s	0.5109	6.4294	Metric Spacetime Anomaly	110.19	MATCH: Gaia DR3 5522715068004339840 (EB*)		
08h36m51.37s -45d27m14.88s	0.2866	167.6897	Solenoidal Metric Schema (Iron)	52.06	MATCH: Gaia DR3 5521950705573351424 (EB*)		
08h36m07.78s -44d48m44.45s	0.3722	3.7076	Trefoil Metric Schema	37.61	MATCH: Gaia DR3 5523104093269203712 (*)		
08h34m40.37s -45d13m13.63s	0.409	266.5888	Trefoil Metric Schema	109.2	MATCH: 2XMM J083435.4-451137 (X)		
08h38m03.82s -44d57m44.99s	0.2255	126.531	Gasious Substrate Schema	33.19	MATCH: CD-44 4619 (*)		
08h38m18.41s -45d19m11.01s	0.2856	332.9937	Solenoidal Metric Schema (Iron)	67.61	MATCH: Gaia DR3 5522279489603557248 (EB*)		

08h35m14.14s -45d01m53.04s	0.5574	215.2503	Metric Spacetime Anomaly	38.38	MATCH: CPD-44 2773 (*)		
08h37m40.41s -45d12m30.23s	0.1658	24.071	Minkowskian Baseline	45.47	MATCH: Gaia DR3 5522330513815342976 (EB*)		
08h34m03.89s -45d25m46.83s	0.1883	130.2307	Minkowskian Baseline	178.59	MATCH: HD 72959B (*)		
08h33m33.82s -44d46m54.20s	0.8898	17.2694	Baryonic Metric Substrate	27.68	MATCH: Gaia DR3 5522788460408425728 (EB*)		
08h36m33.56s -44d49m00.95s	0.2464	4.5839	Gasious Substrate Schema	52.73	MATCH: [MML2017] 6726 (MoC)		
08h33m40.64s -45d14m28.96s	0.1974	284.4036	Minkowskian Baseline	16.62	MATCH: TYC 8150-3677-1 (*)		
08h38m00.72s -45d26m55.71s	1.454	99.0804	Metric Spacetime Anomaly	54.93	MATCH: TYC 8151-1721-1 (*)		
08h34m11.28s -45d24m03.61s	0.2546	87.5352	Gasious Substrate Schema	131.76	MATCH: Gaia DR3 5522691806461389568 (EB*)		
08h34m19.42s -45d12m36.85s	0.2614	225.7667	Localized Torsional Inflection	71.82	MATCH: Gaia DR3 5522719951385801344 (EB*)		
08h33m29.86s -45d15m35.53s	0.4771	307.0419	Metric Spacetime Anomaly	123.61	MATCH: TYC 8150-3677-1 (*)		
08h32m06.02s -45d07m34.50s	0.5277	15.2893	Metric Spacetime Anomaly	58.92	MATCH: Gaia DR3 5522759396374703232 (EB*)		
08h37m37.46s -45d20m27.65s	0.2565	26.8369	Gasious Substrate Schema	50.5	MATCH: Gaia DR2 5522281314973622784 (*)		
08h37m16.80s -44d57m41.69s	0.1772	100.0369	Minkowskian Baseline	53.86	MATCH: Gaia DR3 5522348763141736960 (EB*)		
08h33m55.95s -45d24m11.23s	0.4103	4.8595	Trefoil Metric Schema	57.81	MATCH: HD 72959B (*)		
08h36m07.85s -45d43m02.88s	0.2779	397.7719	Localized Torsional Inflection	89.99	MATCH: Gaia DR3 5521894694889468544 (*)		
08h36m23.53s -45d33m31.99s	0.2617	81.634	Gasious Substrate Schema	144.52	MATCH: LS 1100 (*)		
08h36m58.90s -45d25m53.45s	0.3282	371.5987	Localized Torsional Inflection	108.96	MATCH: Gaia DR2 5521952286121312000 (*)		
08h38m12.52s -45d12m29.41s	0.2888	131.8797	Solenoidal Metric Schema (Iron)	60.98	MATCH: Gaia DR2 5522289561310690688 (*)		
08h35m21.68s -45d13m59.60s	0.8086	35.8472	Baryonic Metric Substrate	13.05	MATCH: 2MASS J08352049-4514030 (LP*)		
08h36m45.82s -44d54m24.03s	1.1281	77.3544	Baryonic Metric Substrate	30.93	MATCH: Gaia DR3 5522352607126043904 (EB*)		
08h33m32.73s -45d08m13.08s	0.3555	162.3364	Helical Metric Schema	40.86	MATCH: GEN# -0.04404523 (*)		
08h37m22.18s -45d16m30.18s	0.2613	12.1765	Gasious Substrate Schema	95.24	MATCH: UBC 245 (OpC)		
08h36m37.50s -45d37m49.05s	0.2416	35.0312	Gasious Substrate Schema	29.73	MATCH: Gaia DR3 5521901674214784000 (WD?)		
08h35m27.04s -45d16m01.68s	0.4754	27.6826	Metric Spacetime Anomaly	95.39	MATCH: Gaia DR3 5521966098735733632 (EB*)		
08h35m21.29s -45d23m58.32s	0.7515	139.7933	Localized Torsional Inflection	226.33	MATCH: IRAS 08333-4512 (LP*)		
08h33m40.35s -45d09m59.20s	0.3477	93.9938	Helical Metric Schema	43.6	MATCH: CPD-44 2737 (*)		
08h33m22.02s -44d50m53.32s	0.4363	269.1671	Trefoil Metric Schema	33.68	MATCH: Gaia DR3 5522787846238768000 (EB*)		
08h36m06.47s -45d41m43.81s	0.2287	45.2504	Gasious Substrate Schema	31.96	MATCH: Gaia DR3 5521894694889468544 (*)		
08h34m28.62s -44d49m33.20s	0.2255	96.868	Gasious Substrate Schema	40.27	MATCH: Gaia DR3 5522743384726242560 (WD?)		
08h34m38.60s -45d41m19.35s	0.2328	287.3591	Gasious Substrate Schema	51.34	MATCH: 2MASS J08343745-4540295 (LP*)		
08h35m37.07s -44d33m53.77s	0.1865	29.2482	Minkowskian Baseline	72.95	MATCH: Gaia DR2 5523123266002890112 (*)		
08h34m44.25s -44d46m48.19s	0.2657	152.1824	Gasious Substrate Schema	10.62	MATCH: [MML2017] 6851 (MoC)		
08h37m05.94s -45d07m26.44s	0.161	26.3766	Minkowskian Baseline	89.33	MATCH: Gaia DR2 5522346220521357568 (*)		
08h33m32.06s -45d24m19.48s	0.2356	50.5889	Gasious Substrate Schema	129.44	MATCH: TYC 8150-4157-1 (*)		
08h34m00.67s -45d36m10.68s	1.1416	122.0797	Baryonic Metric Substrate	37.95	MATCH: CD-45 4253 (*)		
08h32m18.24s -45d17m07.77s	0.331	50.5151	Helical Metric Schema	57.16	MATCH: GEN# -0.04404509 (*)		
08h33m54.05s -44d59m43.92s	0.814	470.2596	Localized Torsional Inflection	65.13	MATCH: TeV J0834-4500 (gam)		
08h36m26.48s -44d38m56.97s	0.3986	22.4161	Trefoil Metric Schema	45.03	MATCH: TYC 7674-1063-1 (*)		
08h34m04.17s -45d11m40.40s	0.3046	14.1121	Solenoidal Metric Schema (Iron)	116.1	MATCH: Gaia DR3 5522719951385801344 (EB*)		
08h34m25.02s -45d09m54.43s	0.2602	36.0248	Gasious Substrate Schema	58.75	MATCH: 2MASS J08342560-4508560 (LP*)		
08h32m38.78s -45d17m16.85s	0.3658	26.798	Trefoil Metric Schema	44.04	MATCH: Gaia DR3 5522707684966570240 (EB*)		
08h37m00.75s -45d34m56.64s	0.3628	99.815	Trefoil Metric Schema	55	MATCH: Gaia DR3 5521901983462471296 (EB*)		
08h33m55.32s -45d24m53.41s	0.5564	69.7678	Metric Spacetime Anomaly	76.33	MATCH: HD 72959B (*)		
08h35m34.03s -44d51m00.34s	0.4317	100.3096	Trefoil Metric Schema	6.12	MATCH: Gaia DR3 5523106738968944640 (EB*)		
08h36m05.19s -45d25m44.41s	0.2564	122.3873	Gasious Substrate Schema	23.14	MATCH: Gaia DR3 5521954485144416256 (RR*)		
08h33m13.92s -45d07m35.06s	0.5496	11.7092	Metric Spacetime Anomaly	25.84	MATCH: UCAC4 225-027714 (*)		
08h35m26.64s -45d28m49.78s	0.2144	90.3784	Minkowskian Baseline	68.76	MATCH: Gaia DR3 5521960738616689024 (EB*)		
08h35m56.78s -45d41m17.55s	0.2608	189.4522	Gasious Substrate Schema	75.12	MATCH: Gaia DR3 5521894694889468544 (*)		
08h35m44.46s -44d58m26.60s	0.8149	76.5974	Baryonic Metric Substrate	81.8	MATCH: Gaia DR3 5522727682335143680 (EB*)		
08h34m48.62s -44d44m38.24s	0.188	177.8957	Minkowskian Baseline	101.01	MATCH: Gaia DR3 5522745583758669568 (Pu*)		
08h36m46.28s -44d46m58.32s	0.3489	114.3942	Localized Torsional Inflection	149.81	MATCH: [MML2017] 6726 (MoC)		
08h35m11.84s -45d07m54.54s	1.516	4.8226	Metric Spacetime Anomaly	33.14	MATCH: TYC 8150-2331-1 (*)		
08h33m54.39s -45d14m23.13s	0.2495	10.1894	Gasious Substrate Schema	83.04	MATCH: Gaia DR3 5522719779595451648 (EB*)		
08h36m59.71s -45d26m20.98s	0.2493	252.4526	Localized Torsional Inflection	117.08	MATCH: Gaia DR2 5521952286121312000 (*)		
08h33m38.33s -45d10m12.22s	0.7224	63.0479	Metric Spacetime Anomaly	54.68	MATCH: CPD-44 2737 (*)		
08h34m03.43s -44d47m05.87s	0.2937	20.7526	Solenoidal Metric Schema (Iron)	114.99	MATCH: HD 73009 (a2*)		
08h37m22.23s -44d58m26.18s	0.1834	122.7618	Minkowskian Baseline	60.54	MATCH: Gaia DR3 5522348763141736960 (EB*)		
08h36m38.31s -44d51m02.13s	0.4936	27.0433	Metric Spacetime Anomaly	78.01	MATCH: 2MASS J08363725-4452193 (LP?)		
08h34m30.93s -45d31m07.94s	1.3225	171.2072	Metric Spacetime Anomaly	36.84	MATCH: CD-45 4266 (*)		
08h35m23.28s -44d48m31.10s	0.2187	46.3885	Minkowskian Baseline	31.43	MATCH: TYC 7674-3297-1 (*)		
08h34m28.68s -44d42m10.90s	0.3293	38.0792	Helical Metric Schema	33.66	MATCH: Gaia DR3 5522749255947215872 (*)		
08h34m15.78s -44d44m33.09s	0.3309	70.3388	Helical Metric Schema	61.99	MATCH: Gaia DR3 5522747714052583168 (WD?)		
08h37m09.28s -45d39m28.31s	0.4247	32.3002	Trefoil Metric Schema	132.51	MATCH: TYC 8150-442-1 (*)		
08h35m33.46s -44d50m17.31s	1.2205	45.658	Metric Spacetime Anomaly	47.47	MATCH: Gaia DR3 5523106738968944640 (EB*)		
08h34m11.28s -45d21m23.71s	0.2092	45.1771	Minkowskian Baseline	70.33	MATCH: Gaia DR3 5522715068004339840 (EB*)		
08h32m05.51s -45d12m34.50s	0.464	77.7295	Metric Spacetime Anomaly	60.95	MATCH: Gaia DR3 5522706104418461312 (Pu*)		
08h35m51.16s -45d05m55.06s	0.2129	233.2807	Minkowskian Baseline	64.22	MATCH: Gaia DR3 5521975234121880320 (EB*)		
08h35m07.57s -45d16m58.43s	0.5437	36.3012	Metric Spacetime Anomaly	7.15	MATCH: Gaia DR3 5521966747266157696 (EB*)		
08h36m29.77s -45d26m09.34s	1.3262	160.754	Metric Spacetime Anomaly	52.91	MATCH: Gaia DR3 5521951766419727616 (EB*)		
08h37m15.85s -44d54m20.96s	0.6799	430.3165	Localized Torsional Inflection	76.75	MATCH: CPD-44 2821 (*)		
08h34m52.08s -44d45m20.72s	0.323	130.454	Helical Metric Schema	83.35	MATCH: Gaia DR3 5522745270217340800 (EB*)		
08h34m41.01s -44d35m20.04s	1.6612	80.9763	Spacetime Curvature Limit (Black Hole)	42.39	MATCH: Gaia DR3 5522797054644687744 (EB*)		
08h37m34.68s -44d47m41.40s	0.2203	8.8455	Gasious Substrate Schema	84.66	MATCH: 2MASS J08374054-4448385 (LP?)		
08h36m39.41s -44d53m35.94s	0.1991	365.7257	Minkowskian Baseline	79.97	MATCH: 2MASS J08363725-4452193 (LP?)		
08h35m22.94s -45d33m24.41s	0.5585	178.8544	Metric Spacetime Anomaly	58.74	MATCH: Gaia DR3 5521947097800608768 (EB*)		
08h38m21.74s -45d15m09.66s	0.2465	73.9498	Gasious Substrate Schema	148.19	MATCH: Gaia DR3 5522282414485490048 (EB*)		
08h34m33.35s -45d43m53.86s	0.3013	33.0615	Solenoidal Metric Schema (Iron)	73.58	MATCH: CD-45 4267 (*)		
08h34m25.00s -45d42m20.10s	0.7723	105.3555	Metric Spacetime Anomaly	156.67	MATCH: OGLE GD-DSCT-1731 (dS*)		
08h32m57.76s -45d08m41.58s	0.4106	169.0568	Trefoil Metric Schema	44.16	MATCH: CD-44 4514 (*)		
08h36m44.39s -45d35m50.66s	0.1923	233.5716	Minkowskian Baseline	83.62	MATCH: Gaia DR3 5521902464498732672 (*)		
08h36m03.18s -45d29m09.78s	0.3092	14.646	Solenoidal Metric Schema (Iron)	77.8	MATCH: Gaia DR3 5521951152249849088 (*)		
08h32m41.54s -45d06m57.16s	0.5081	25.7162	Metric Spacetime Anomaly	125.43	MATCH: Gaia DR3 5522712628464099840 (*)		
08h37m08.75s -45d34m55.03s	0.2331	10.9098	Gasious Substrate Schema	98.38	MATCH: OGLE GD-DSCT-1764 (dS*)		
08h32m30.68s -45d23m27.92s	0.208	336.0828	Minkowskian Baseline	115.89	MATCH: Gaia DR2 5522700263263178240 (*)		
08h32m05.65s -45d03m21.25s	0.2202	27.7393	Gasious Substrate Schema	68.63	MATCH: Gaia DR3 5522760530240681856 (WD?)		
08h35m50.05s -44d57m13.76s	0.3761	156.8796	Trefoil Metric Schema	34.88	MATCH: Gaia DR3 5522727785405496832 (EB*)		
08h35m38.41s -44d51m22.06s	0.3588	247.398	Localized Torsional Inflection	53.69	MATCH: Gaia DR3 5523106738968944640 (EB*)		
08h33m06.34s -45d22m08.41s	0.4846	7.6563	Metric Spacetime Anomaly	162.39	MATCH: HD 72773 (*)		
08h35m10.08s -45d20m42.09s	0.3273	13.0335	Helical Metric Schema	41.92	MATCH: TYC 8150-3843-1 (SB*)		
08h33m51.69s -45d26m18.42s	0.2506	55.4999	Localized Torsional Inflection	125.78	MATCH: Gaia DR3 5522689371226371968 (EB*)		
08h33m54.82s -45d38m25.56s	0.2516	35.6176	Gasious Substrate Schema	86.45	MATCH: Gaia DR3 5521934041099191296 (EB*)		
08h32m44.45s -45d03m52.01s	0.4405	95.1823	Trefoil Metric Schema	104.63	MATCH: Gaia DR3 5522714483890395008 (EB*)		
08h38m00.44s -45d18m14.23s	0.5879	1.8428	Metric Spacetime Anomaly	72.88	MATCH: Gaia DR2 5522283067320534016 (*)		
08h34m09.64s -44d59m59.53s	0.4244	34.8762	Trefoil Metric Schema	36.64	MATCH: Gaia DR3 5522735653794792448 (EB*)		
08h33m50.66s -45d06m27.36s	0.2076	55.6975	Minkowskian Baseline	82.81	MATCH: 2MASS J08335174-4507494 (LP?)		
08h32m42.31s -45d07m55.36s	0.2367	74.8725	Localized Torsional Inflection	126.15	MATCH: Gaia DR3 5522712628464099840 (*)		
08h34m00.81s -44d47m10.22s	0.2979	18.277	Solenoidal Metric Schema (Iron)	137	MATCH: HD 73009 (a2*)		
08h36m35.10s -44d56m17.16s	0.2182	63.3501	Minkowskian Baseline	46.81	MATCH: [CCD97] EUVE J0836-449 3 (?)		
08h33m44.01s -45d07m13.43s	0.3704	3.4058	Trefoil Metric Schema	68.3	MATCH: CPD-44 2741 (*)		
08h36m34.56s -45d18m10.26s	0.2665	64.3485	Gasious Substrate Schema	29.48	MATCH: 2MASS J08363226-4517533 (LP?)		
08h36m40.85s -45d00m09.42s	0.6993	73.8171	Metric Spacetime Anomaly	44.61	MATCH: Gaia DR2 5522347659325507072 (*)		
08h36m16.74s -45d28m36.63s	0.2504	80.2313	Gasious Substrate Schema	68.91	MATCH: Gaia DR3 5521951152249849088 (*)		
08h33m57.88s -44d52m12.89s	0.2334	249.4537	Localized Torsional Inflection	184.06	MATCH: Gaia DR3 5522739742603219584 (EB*)		
08h34m04.95s -45d32m41.78s	0.2844	60.1305	Solenoidal Metric Schema (Iron)	25.89	MATCH: Gaia DR3 5521938984596614656 (EB*)		
08h33m42.58s -45d24m41.76s	0.2266	90.8377	Gasious Substrate Schema	25.99	MATCH: TYC 8150-4157-1 (*)		

08h33m50.39s -44d50m17.39s	0.4124	11.7669	Trefoil Metric Schema	69.04	MATCH: TYC 7674-2769-1 (*)		
08h37m34.47s -45d09m13.14s	0.7167	11.8621	Metric Spacetime Anomaly	62.07	MATCH: Gaia DR2 5522334744368785152 (*)		
08h34m46.34s -44d58m40.05s	0.3948	120.0507	Trefoil Metric Schema	74.27	MATCH: TYC 7674-1101-1 (*)		
08h38m12.66s -45d12m56.63s	0.3206	143.064	Localized Torsional Inflection	67.99	MATCH: Gaia DR2 5522289526950955008 (*)		
08h33m29.83s -45d09m06.81s	0.2979	6.6942	Solenoidal Metric Schema (Iron)	14.23	MATCH: TYC 8150-1386-1 (*)		
08h33m26.62s -45d11m59.17s	0.2468	70.2462	Gasious Substrate Schema	69.46	MATCH: TYC 8150-2478-1 (*)		
08h34m06.71s -44d58m29.55s	0.4473	12.0655	Trefoil Metric Schema	59.02	MATCH: Gaia DR3 5522735653794792448 (EB*)		
08h37m51.50s -45d01m18.84s	0.6841	188.4045	Metric Spacetime Anomaly	120.37	MATCH: Gaia DR3 5522342230486809216 (EB*)		
08h36m28.36s -45d19m44.70s	0.5037	35.6574	Metric Spacetime Anomaly	46.54	MATCH: Gaia DR3 5521957405722193536 (EB*)		
08h37m01.60s -45d25m06.87s	0.6781	106.6115	Metric Spacetime Anomaly	129.53	MATCH: Gaia DR3 5521953042031652736 (EB*)		
08h37m47.57s -45d30m39.71s	0.2057	1.85	Minkowskian Baseline	56.71	MATCH: TYC 8151-965-1 (*)		
08h33m26.88s -45d13m05.47s	0.3183	39.8584	Solenoidal Metric Schema (Iron)	60.96	MATCH: TYC 8150-2478-1 (*)		
08h32m23.04s -45d08m00.13s	0.3313	18.6789	Helical Metric Schema	79.93	MATCH: Gaia DR3 5522759533813692288 (EB*)		
08h34m14.96s -45d12m04.33s	0.3263	2.7081	Helical Metric Schema	53.3	MATCH: Gaia DR3 5522719951385801344 (EB*)		
08h35m46.44s -45d04m50.67s	0.5732	54.9919	Metric Spacetime Anomaly	39.54	MATCH: Gaia DR3 5521975440278700800 (*)		
08h34m56.07s -45d39m30.99s	0.4223	46.42	Trefoil Metric Schema	49.51	MATCH: Gaia DR3 5521922771105104256 (EB*)		
08h32m48.58s -45d11m13.42s	0.5075	171.5867	Metric Spacetime Anomaly	54.65	MATCH: Gaia DR3 5522711327098800512 (EB*)		
08h34m18.53s -45d02m19.94s	0.386	180.5148	Localized Torsional Inflection	93.61	MATCH: Gaia DR3 5522734966591186432 (EB*)		
08h34m57.57s -45d14m38.24s	0.2509	0.3714	Gasious Substrate Schema	37.78	MATCH: Gaia DR3 5521967090863667840 (*)		
08h33m29.46s -45d09m32.25s	0.1946	79.8996	Minkowskian Baseline	35.09	MATCH: TYC 8150-1386-1 (*)		
08h34m59.39s -45d15m41.53s	0.4048	95.6292	Trefoil Metric Schema	63.64	MATCH: TYC 8150-1257-1 (*)		
08h33m20.90s -45d23m54.80s	0.228	319.4926	Localized Torsional Inflection	82.64	MATCH: UCAC4 224-026924 (*)		
08h37m55.64s -45d08m38.17s	0.3947	10.4193	Trefoil Metric Schema	43.26	MATCH: Gaia DR3 5522332029951631360 (*)		
08h37m01.31s -45d35m38.52s	0.8263	9.8198	Baryonic Metric Substrate	13.95	MATCH: Gaia DR3 5521901983462471296 (EB*)		
08h37m05.12s -44d53m47.98s	0.3206	2.5358	Helical Metric Schema	93.67	MATCH: CPD-44 2821 (*)		
08h35m37.18s -45d23m23.86s	1.0667	47.6983	Baryonic Metric Substrate	112.52	MATCH: TYC 8150-309-1 (*)		
08h33m31.75s -45d17m38.06s	0.6295	34.7303	Metric Spacetime Anomaly	81.82	MATCH: UCAC4 224-026939 (*)		
08h34m13.92s -45d17m44.45s	0.2927	11.0604	Solenoidal Metric Schema (Iron)	152.86	MATCH: TYC 8150-2376-1 (*)		
08h35m53.08s -45d12m05.74s	0.4579	110.3002	Localized Torsional Inflection	74.03	MATCH: Gaia DR3 5521972455282235648 (EB*)		
08h33m11.28s -45d16m41.56s	0.1913	122.3759	Minkowskian Baseline	46.4	MATCH: CPD-44 2729 (*)		
08h35m53.76s -44d47m22.74s	0.2658	67.3058	Gasious Substrate Schema	37.81	MATCH: Gaia DR3 5523107357444282112 (*)		
08h35m22.29s -44d46m43.03s	0.6062	42.2256	Metric Spacetime Anomaly	67.05	MATCH: Gaia DR3 5523119726937562880 (EB*)		
08h33m37.73s -45d21m36.80s	0.2982	30.8653	Solenoidal Metric Schema (Iron)	173.12	MATCH: UCAC4 224-026924 (*)		
08h37m16.49s -45d01m15.24s	0.1758	146.4672	Minkowskian Baseline	140.34	MATCH: 2MASS J08370654-4502479 (LP?)		
08h35m20.63s -45d39m04.30s	0.2822	57.3149	Solenoidal Metric Schema (Iron)	42.92	MATCH: TYC 8150-3933-1 (*)		
08h37m47.21s -44d52m39.45s	0.2766	35.5333	Gasious Substrate Schema	94.09	MATCH: Gaia DR2 5522355394571268608 (*)		
08h35m38.22s -45d31m06.49s	1.0177	106.4533	Baryonic Metric Substrate	51.21	MATCH: UCAC4 223-028185 (SB*)		
08h35m36.05s -45d23m48.39s	0.165	360.6013	Minkowskian Baseline	135.77	MATCH: TYC 8150-309-1 (*)		
08h34m29.35s -45d22m27.41s	0.3469	4.2426	Helical Metric Schema	120.69	MATCH: CPD-44 2761 (*)		
08h37m29.41s -44d46m01.70s	0.1701	150.4853	Minkowskian Baseline	59.64	MATCH: Gaia DR3 5522359685234537984 (EB*)		
08h37m51.03s -44d54m13.98s	0.338	238.8098	Helical Metric Schema	96.47	MATCH: Gaia DR3 5522344777412153344 (EB*)		
08h35m52.03s -45d37m03.57s	0.2551	17.3362	Gasious Substrate Schema	110.24	MATCH: TYC 8150-164-1 (*)		
08h34m04.16s -44d48m16.10s	0.2466	104.165	Gasious Substrate Schema	87.62	MATCH: HD 73009 (a2*)		
08h37m02.42s -45d19m34.68s	0.4959	428.4376	Localized Torsional Inflection	23.98	MATCH: Gaia DR2 5521953797949797760 (*)		
08h32m47.93s -44d56m26.54s	0.2076	224.844	Minkowskian Baseline	38.98	MATCH: Gaia DR3 5522762209567645056 (WD?)		
08h32m15.95s -45d25m46.19s	0.6995	36.3272	Metric Spacetime Anomaly	99.69	MATCH: CD-44 4507 (*)		
08h34m57.05s -45d11m05.07s	0.5481	105.1661	Metric Spacetime Anomaly	134.22	MATCH: 2MASS J08350838-4510045 (*)		
08h34m35.51s -44d58m11.88s	0.3327	168.8109	Localized Torsional Inflection	95.19	MATCH: CPD-44 2757 (*)		
08h36m27.08s -45d07m50.64s	0.2403	13.3447	Gasious Substrate Schema	54.45	MATCH: Gaia DR2 5521971591989572992 (*)		
08h38m01.83s -44d51m29.88s	0.4692	19.8021	Metric Spacetime Anomaly	32.33	MATCH: Gaia DR3 5522344914851113088 (PM*)		
08h37m27.95s -45d00m06.50s	0.2754	84.3323	Gasious Substrate Schema	148.22	MATCH: Gaia DR3 5522342230486809216 (EB*)		
08h33m58.31s -45d12m07.44s	0.6475	81.6113	Metric Spacetime Anomaly	86.06	MATCH: 2MASS J08335074-4512390 (*)		
08h37m21.19s -45d05m26.26s	0.2926	61.2814	Solenoidal Metric Schema (Iron)	89.36	MATCH: Gaia DR3 5522335014941439104 (EB*)		
08h35m35.28s -44d50m25.49s	0.2257	539.4294	Localized Torsional Inflection	43	MATCH: Gaia DR3 5523106738968944640 (EB*)		
08h35m48.03s -45d40m27.65s	0.3122	88.6318	Solenoidal Metric Schema (Iron)	144.78	MATCH: Gaia DR3 5521942248768612864 (Y*?)		
08h33m39.24s -45d24m47.08s	0.236	282.8394	Gasious Substrate Schema	58.67	MATCH: TYC 8150-4157-1 (*)		
08h32m33.57s -44d58m26.37s	0.3136	21.5367	Solenoidal Metric Schema (Iron)	128.53	MATCH: Gaia DR3 5522761973355115264 (EB*)		
08h37m00.34s -45d09m55.54s	0.4882	31.209	Metric Spacetime Anomaly	49.27	MATCH: Gaia DR2 5522334263332411520 (*)		
08h32m52.07s -45d31m49.80s	1.0995	96.2423	Baryonic Metric Substrate	124.61	MATCH: Gaia DR3 5522687240922430208 (EB*)		
08h35m26.68s -45d16m42.88s	0.4395	199.8677	Trefoil Metric Schema	77.14	MATCH: CPD-44 2781 (*)		
08h35m14.46s -44d45m38.80s	0.2193	83.3701	Minkowskian Baseline	42.13	MATCH: CD-44 4558 (*)		
08h35m37.48s -45d20m16.61s	0.5755	123.419	Metric Spacetime Anomaly	113.8	MATCH: Gaia DR3 5521962795896153472 (EB*)		
08h34m12.62s -44d38m19.53s	0.3161	78.9702	Solenoidal Metric Schema (Iron)	130.17	MATCH: [MML2017] 7514 (MoC)		
08h36m36.92s -45d24m03.61s	0.4374	85.6724	Trefoil Metric Schema	36.69	MATCH: Gaia DR3 5521953351269066112 (*)		
08h34m29.33s -45d26m02.25s	0.3177	56.2328	Solenoidal Metric Schema (Iron)	47.49	MATCH: Gaia DR2 5521964002791620224 (*)		
08h36m58.20s -45d05m18.89s	0.6904	199.7428	Metric Spacetime Anomaly	81.02	MATCH: Gaia DR2 5522346220521357568 (*)		
08h35m55.29s -44d40m12.74s	0.2587	46.9356	Gasious Substrate Schema	43.45	MATCH: TYC 7674-543-1 (*)		
08h34m05.63s -44d45m53.75s	0.2892	103.5219	Solenoidal Metric Schema (Iron)	73.3	MATCH: Gaia DR3 5522747714052583168 (WD?)		
08h36m55.93s -45d37m48.16s	0.1846	61.5951	Minkowskian Baseline	91.18	MATCH: Gaia DR3 5521901635558043392 (EB*)		
08h33m55.58s -45d13m15.86s	0.2556	134.1378	Gasious Substrate Schema	57.03	MATCH: Gaia DR3 5522719779595451648 (EB*)		
08h36m43.41s -45d17m17.67s	0.2617	20.3067	Gasious Substrate Schema	61	MATCH: Gaia DR3 5521956959046199424 (EB*)		
08h35m08.45s -45d15m14.57s	0.2775	139.2054	Gasious Substrate Schema	37.78	MATCH: CPD-44 2772 (*)		
08h34m19.46s -45d04m21.91s	0.344	37.1879	Helical Metric Schema	38.62	MATCH: Gaia DR3 5522723073824839424 (EB*)		
08h36m13.33s -45d02m19.14s	0.257	37.3688	Gasious Substrate Schema	110.63	MATCH: DOBASHI 5377 (DNe)		
08h34m04.37s -45d06m45.79s	1.19	175.6047	Localized Torsional Inflection	14.59	MATCH: CPD-44 2752 (*)		
08h33m40.71s -45d31m50.01s	0.2259	4.7078	Gasious Substrate Schema	100.11	MATCH: TYC 8150-4099-1 (*)		
08h34m47.19s -45d16m27.07s	0.3231	35.2505	Helical Metric Schema	68.51	MATCH: Gaia DR3 5522717198308511488 (EB*)		
08h37m22.82s -45d17m50.86s	0.2695	57.2705	Gasious Substrate Schema	26.79	MATCH: Gaia DR3 5522328387817256576 (EB*)		
08h37m09.51s -45d41m31.86s	0.1823	5.4668	Minkowskian Baseline	64.16	MATCH: Gaia DR3 5521898165224136192 (*)		
08h35m10.21s -45d28m49.79s	0.2436	3.2791	Gasious Substrate Schema	28.36	MATCH: Gaia DR3 5521959463000925696 (EB*)		
08h35m42.28s -45d09m46.66s	0.2633	7.6418	Gasious Substrate Schema	15.08	MATCH: Gaia DR3 5521972725860893568 (EB*)		
08h33m21.08s -45d18m43.72s	0.4399	39.611	Trefoil Metric Schema	12.11	MATCH: CD-44 4520 (*)		
08h37m17.48s -45d07m11.54s	0.3209	6.1671	Helical Metric Schema	33.1	MATCH: Gaia DR2 5522334916167459200 (*)		
08h35m51.97s -45d28m38.96s	0.2868	132.9673	Solenoidal Metric Schema (Iron)	49.33	MATCH: Gaia DR3 5521948403466154624 (EB*)		
08h36m04.20s -45d23m11.88s	0.4555	173.1601	Metric Spacetime Anomaly	81.13	MATCH: Gaia DR3 5521955825169651840 (WD?)		
08h36m49.22s -45d16m09.15s	0.2445	198.5025	Localized Torsional Inflection	82.9	MATCH: CD-44 4592 (*)		
08h37m09.65s -45d15m40.11s	0.365	91.4681	Trefoil Metric Schema	42.09	MATCH: Gaia DR2 5522329521688667648 (*)		
08h33m00.98s -45d26m10.66s	0.3005	33.6474	Solenoidal Metric Schema (Iron)	86.33	MATCH: IRAS 08313-4514 (FIR)		
08h34m16.35s -45d18m01.29s	0.2128	4.6377	Minkowskian Baseline	136.51	MATCH: CPD-44 2760 (*)		
08h32m46.11s -44d54m56.45s	0.4827	17.3394	Metric Spacetime Anomaly	90.34	MATCH: Gaia DR3 5522763274719730176 (EB*)		
08h33m15.92s -45d33m50.61s	0.4381	38.5548	Trefoil Metric Schema	41.15	MATCH: CD-45 4239 (*)		
08h35m40.67s -44d53m36.45s	0.4191	60.2274	Trefoil Metric Schema	55.36	MATCH: Gaia DR3 5522731152668590848 (EB*)		
08h33m34.47s -44d54m24.93s	0.4713	37.5635	Metric Spacetime Anomaly	10.96	MATCH: UCAC4 226-028041 (*)		
08h32m37.41s -44d52m45.46s	0.3596	144.9515	Helical Metric Schema	111.74	MATCH: Gaia DR3 5522763274719730176 (EB*)		
08h37m10.76s -45d14m37.39s	0.8676	377.5184	Baryonic Metric Substrate	80.27	MATCH: UBC 245 (OpC)		
08h35m37.97s -44d43m34.66s	0.1845	71.5394	Minkowskian Baseline	114.76	MATCH: TYC 7674-2793-1 (*)		
08h35m17.55s -45d29m52.47s	0.3205	136.7158	Helical Metric Schema	50.79	MATCH: TYC 8150-2268-1 (*)		
08h36m56.29s -45d04m39.25s	0.524	5.61	Metric Spacetime Anomaly	123.23	MATCH: Gaia DR2 5522346220521357568 (*)		
08h34m24.85s -44d56m39.35s	0.2277	30.9088	Gasious Substrate Schema	29.68	MATCH: TYC 7674-1296-1 (*)		
08h33m42.62s -45d35m05.19s	0.2663	159.9485	Localized Torsional Inflection	26.61	MATCH: OGLE GD-RRLYR-853 (RR*)		
08h33m54.14s -45d03m04.18s	0.2843	294.8161	Solenoidal Metric Schema (Iron)	117.34	MATCH: Gaia DR3 5522734313756006144 (EB*)		
08h34m04.92s -44d42m41.59s	0.2553	1.4581	Gasious Substrate Schema	130.88	MATCH: Gaia DR3 5522794645161598464 (EB*)		
08h34m43.13s -45d16m22.28s	0.4667	5.5179	Metric Spacetime Anomaly	77.02	MATCH: Gaia DR3 5522717198308511488 (EB*)		
08h36m10.41s -45d31m20.52s	0.456	26.2172	Metric Spacetime Anomaly	58.95	MATCH: TYC 8150-366-1 (*)		
08h33m23.46s -45d23m50.82s	0.3119	43.4749	Solenoidal Metric Schema (Iron)	78.64	MATCH: UCAC4 224-026924 (*)		

08h36m38.15s -45d25m08.86s	0.2582	67.9622	Gasious Substrate Schema	70.23	MATCH: Gaia DR3 5521951766419727616 (EB*)		
08h34m00.41s -44d51m33.17s	0.2345	70.2039	Gasious Substrate Schema	181.22	MATCH: TYC 7674-2769-1 (*)		
08h35m25.07s -45d40m53.93s	0.2492	5.0239	Gasious Substrate Schema	81.67	MATCH: Gaia DR3 5521942489286867328 (EB*)		
08h36m12.47s -45d30m41.03s	0.386	32.2753	Trefoil Metric Schema	39.05	MATCH: TYC 8150-366-1 (*)		
08h33m22.48s -45d00m20.07s	0.256	43.9852	Gasious Substrate Schema	92.57	MATCH: CPD-44 2733 (*)		
08h34m23.76s -45d01m02.71s	0.1813	41.792	Minkowskian Baseline	30.17	MATCH: CD-44 4543 (*)		
08h32m41.64s -45d13m08.31s	0.2454	105.6591	Gasious Substrate Schema	52.48	MATCH: Gaia DR3 5522711189663467776 (EB*)		
08h38m15.82s -45d08m13.11s	0.2125	165.8191	Minkowskian Baseline	42.54	MATCH: Gaia DR2 5522336939086654080 (*)		
08h34m18.82s -45d42m56.95s	0.4405	329.2043	Trefoil Metric Schema	102.86	MATCH: TYC 8150-4019-2 (*)		
08h34m59.10s -45d41m27.75s	0.2052	60.4956	Minkowskian Baseline	35.02	MATCH: Gaia DR3 5521922015183883776 (EB*)		
08h35m01.49s -44d42m39.85s	0.4193	62.398	Trefoil Metric Schema	56.42	MATCH: Gaia DR3 5522745652478152960 (EB*)		
08h34m39.77s -45d00m18.03s	0.285	55.8063	Solenoidal Metric Schema (Iron)	79.58	MATCH: Gaia DR3 5522729606480816768 (PM*)		
08h36m41.32s -44d57m56.32s	0.312	123.184	Solenoidal Metric Schema (Iron)	125.36	MATCH: CD-44 4591 (*)		
08h34m10.17s -45d01m36.81s	0.1958	39.8828	Minkowskian Baseline	24.58	MATCH: Gaia DR3 5522734962294622208 (EB*)		
08h35m11.23s -45d40m19.29s	0.2065	6.732	Minkowskian Baseline	34.55	MATCH: UCAC4 222-027221 (SB*)		
08h32m19.06s -45d20m45.31s	0.2246	123.4486	Gasious Substrate Schema	68.39	MATCH: Gaia DR3 5522701598987030144 (EB*)		
08h33m54.54s -45d22m11.24s	0.5199	242.4122	Metric Spacetime Anomaly	93.03	MATCH: Gaia DR3 5522691806461389568 (EB*)		
08h35m56.22s -45d04m02.15s	0.4162	99.2276	Trefoil Metric Schema	42.48	MATCH: Gaia DR3 5521975238426040448 (EB*)		
08h35m23.86s -45d05m53.80s	0.3462	79.1149	Helical Metric Schema	104.65	MATCH: [DLM2003b] FR-II (G)		
08h35m30.03s -44d37m46.69s	0.3378	73.3074	Helical Metric Schema	36.78	MATCH: Gaia DR3 5523121479296527104 (*)		
08h34m43.84s -44d59m21.37s	0.2109	70.9721	Minkowskian Baseline	110.13	MATCH: TYC 7674-1101-1 (*)		
08h36m44.92s -44d59m33.52s	0.5939	29.6786	Metric Spacetime Anomaly	20.95	MATCH: CD-44 4591 (*)		
08h36m00.71s -44d42m03.54s	0.1845	523.9289	Minkowskian Baseline	70.84	MATCH: TYC 7674-913-1 (*)		
08h36m08.51s -44d52m47.52s	0.2077	38.6155	Minkowskian Baseline	50.58	MATCH: Gaia DR3 5523102959397892352 (EB*)		
08h34m44.13s -45d15m10.30s	1.0573	123.904	Baryonic Metric Substrate	33.74	MATCH: Gaia DR3 5522717198308511488 (EB*)		
08h38m02.78s -45d23m37.25s	0.7413	134.1638	Metric Spacetime Anomaly	27.92	MATCH: TYC 8151-437-1 (*)		
08h34m43.74s -45d14m36.43s	0.2472	152.2639	Localized Torsional Inflection	55.96	MATCH: Gaia DR3 5522717198308511488 (EB*)		
08h36m19.08s -45d23m37.45s	0.2591	184.997	Gasious Substrate Schema	40.39	MATCH: TYC 8150-234-1 (*)		
08h37m54.46s -45d11m37.31s	1.1934	1.721	Baryonic Metric Substrate	18.18	MATCH: 2MASS J08375329-4511240 (LP?)		
08h36m39.97s -45d01m11.98s	0.4415	74.0622	Trefoil Metric Schema	36.3	MATCH: Gaia DR2 5522347659325507072 (*)		
08h35m29.88s -45d18m04.92s	0.3309	93.871	Helical Metric Schema	21.32	MATCH: [DLM2003b] J083529.2-451825 (X)		
08h35m43.13s -45d20m11.46s	0.2959	15.5169	Solenoidal Metric Schema (Iron)	118.61	MATCH: CD-44 4568 (*)		
08h32m23.15s -45d16m12.79s	0.5528	28.8042	Metric Spacetime Anomaly	48.73	MATCH: TYC 8150-1848-1 (SB*)		
08h35m11.64s -45d02m00.24s	0.2692	36.8088	Gasious Substrate Schema	24.06	MATCH: CPD-44 2773 (*)		
08h33m48.74s -45d17m18.50s	0.5034	96.8745	Metric Spacetime Anomaly	65.4	MATCH: [DLM2003b] J083343.8-451758 (X)		
08h36m48.39s -45d41m32.60s	0.6407	57.1234	Metric Spacetime Anomaly	34.64	MATCH: Gaia DR3 5521892431455230080 (Pu*)		
08h35m50.43s -44d56m09.43s	0.2578	132.034	Gasious Substrate Schema	49.8	MATCH: Gaia DR3 5522727785405496832 (EB*)		
08h33m50.07s -45d21m16.51s	0.543	154.132	Metric Spacetime Anomaly	154.16	MATCH: Gaia DR3 5522691806461389568 (EB*)		
08h37m36.06s -45d20m07.67s	0.2508	164.113	Gasious Substrate Schema	69.56	MATCH: Gaia DR2 5522281314973622784 (*)		
08h32m19.29s -45d07m16.56s	0.3626	93.1246	Trefoil Metric Schema	68.42	MATCH: Gaia DR3 5522759533813692288 (EB*)		
08h38m11.67s -45d29m55.31s	0.2683	39.1084	Gasious Substrate Schema	74.46	MATCH: Gaia DR3 5522275989214228608 (EB*)		
08h35m23.37s -45d36m14.66s	0.2587	62.0321	Gasious Substrate Schema	36.28	MATCH: Gaia DR3 5521945929569536000 (EB*)		
08h32m58.60s -45d10m02.90s	0.2697	1.5685	Gasious Substrate Schema	38.68	MATCH: Gaia DR2 5522709952709322240 (*)		
08h37m13.44s -45d14m40.20s	0.4438	8.3426	Trefoil Metric Schema	70.05	MATCH: UBC 245 (OpC)		
08h37m05.68s -45d06m01.67s	0.2044	38.3964	Minkowskian Baseline	82.66	MATCH: Gaia DR2 5522346220521357568 (*)		
08h33m57.39s -45d30m48.32s	0.2134	137.7699	Minkowskian Baseline	76.56	MATCH: EXMS B0832-453A (X)		
08h34m22.99s -44d57m57.33s	0.3861	16.6595	Trefoil Metric Schema	46.12	MATCH: GEN# -0.04404542 (*)		
08h38m02.68s -45d06m56.79s	0.3573	95.1747	Helical Metric Schema	86.46	MATCH: 2MASS J08380367-4505308 (LP*)		
08h34m48.34s -45d41m18.82s	0.3029	4.3887	Solenoidal Metric Schema (Iron)	79.5	MATCH: Gaia DR3 5521922771105104128 (EB*)		
08h34m47.83s -45d18m44.83s	0.3271	21.3747	Helical Metric Schema	10.83	MATCH: Gaia DR3 5521966270534360192 (EB*)		
08h35m43.13s -45d05m51.99s	0.4532	123.4054	Metric Spacetime Anomaly	13.05	MATCH: Gaia DR3 5521975307146076544 (EB*)		
08h34m33.92s -45d02m41.86s	0.277	51.3754	Gasious Substrate Schema	117.89	MATCH: CD-44 4543 (*)		
08h35m13.87s -45d12m14.16s	0.3738	72.6679	Trefoil Metric Schema	105.48	MATCH: [LBS72] Star G (*)		
08h34m47.63s -45d08m58.12s	0.2512	83.2284	Gasious Substrate Schema	205.29	MATCH: 2XMM J083435.4-451137 (X)		
TA6							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 6.565, DEC 17.77							
Depth: 800 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA6**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	5.47
06h32m02.22s +17d58m11.06s	0.1879	54.7248	Minkowskian Baseline	117.98	MATCH: TYC 1333-747-1 (SB*)	**Average OFFSET**	82.77473684
06h34m18.84s +18d11m22.89s	0.2288	264.2865	Gasious Substrate Schema	46.21	MATCH: UCAC4 541-029390 (*)	**Max OFFSET**	224.86
06h33m44.61s +18d06m11.72s	0.2063	50.6131	Minkowskian Baseline	66.58	MATCH: 2MASS J06334762+1807023 (AB?)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
06h34m34.85s +17d52m52.51s	0.3974	26.3203	Trefoil Metric Schema	64.25	MATCH: UCAC4 540-029961 (*)		
06h33m21.89s +17d54m51.43s	0.2394	7.14	Gasious Substrate Schema	39.88	MATCH: TYC 1333-382-1 (*)	**No SIMBAD Match**	0
06h35m05.12s +17d36m47.63s	0.5246	299.9094	Metric Spacetime Anomaly	30.76	MATCH: UCAC4 539-029328 (*)		
06h34m46.84s +17d39m52.52s	0.2497	26.9173	Gasious Substrate Schema	55.05	MATCH: Gaia DR3 3371001461333213312 (EB*)	**Structure Type**	Count
06h33m02.17s +17d40m41.44s	0.3312	4.7462	Helical Metric Schema	162.75	MATCH: Gaia DR3 3371031148147289728 (*)	**Gasious Substrate Schema**	107
06h32m53.82s +18d13m12.48s	0.2964	64.187	Solenoidal Metric Schema (Iron)	76.12	MATCH: TYC 1333-507-1 (*)	**Metric Spacetime Anomaly**	66
06h32m16.11s +17d29m17.01s	0.1992	153.9209	Minkowskian Baseline	67.97	MATCH: Gaia DR3 3371022420774948096 (*)	**Minkowskian Baseline**	63
06h34m09.47s +17d20m39.78s	0.3425	52.7262	Helical Metric Schema	54.02	MATCH: 2MASS J06341236+1721144 (*)	**Trefoil Metric Schema**	47
06h33m12.44s +18d04m03.35s	0.3382	131.6543	Helical Metric Schema	87.98	MATCH: 2MASS J06330970+1802445 (RG*)	**Solenoidal Metric Schema (Iron)**	46
06h34m15.93s +18d22m35.53s	0.7991	58.3283	Metric Spacetime Anomaly	70.68	MATCH: Gaia DR3 3371369385410292992 (*)	**Helical Metric Schema**	42
06h34m23.85s +17d26m18.51s	0.211	310.9165	Minkowskian Baseline	72.29	MATCH: TYC 1333-986-1 (*)	**Localized Torsional Inflection**	24
06h32m06.81s +17d32m55.03s	0.3104	89.395	Solenoidal Metric Schema (Iron)	44.17	MATCH: ZTF J063203.88+173309.1 (BY*)	**Baryonic Metric Substrate**	19
06h33m54.60s +17d26m34.70s	0.2695	21.0752	Gasious Substrate Schema	200.08	MATCH: TYC 1333-755-1 (*)	**Spacetime Curvature Limit (Black Hole)**	4
06h34m06.21s +17d23m39.23s	0.3494	210.4704	Helical Metric Schema	97.12	MATCH: UCAC4 537-029448 (*)		
06h32m33.05s +18d04m59.60s	0.2732	121.9265	Gasious Substrate Schema	68.48	MATCH: TYC 1333-1635-1 (V*)		
06h32m07.31s +17d39m04.02s	1.0544	91.8753	Baryonic Metric Substrate	30.96	MATCH: 2MASS J06320840+1738373 (HB*)		
06h32m11.25s +17d20m25.82s	0.316	8.9515	Solenoidal Metric Schema (Iron)	75.28	MATCH: 2MASS J06320997+1721388 (*)		
06h32m19.32s +17d39m03.06s	0.2934	26.164	Solenoidal Metric Schema (Iron)	69.22	MATCH: LAMOST J063221.01+173800.5 (Pe*)		
06h34m19.50s +17d40m24.46s	0.4366	128.5948	Trefoil Metric Schema	12.64	MATCH: 2MASS J06341951+1740371 (*)		
06h36m01.22s +17d27m49.25s	0.2737	75.2099	Gasious Substrate Schema	95.42	MATCH: HD 260272 (*)		
06h35m44.20s +18d03m26.71s	0.2064	7.676	Minkowskian Baseline	78.49	MATCH: TYC 1333-230-1 (*)		
06h34m46.33s +17d50m40.81s	0.2241	71.8456	Gasious Substrate Schema	34.35	MATCH: 2MASS J06344750+1751109 (*)		
06h32m17.71s +17d25m26.86s	0.2175	284.9579	Minkowskian Baseline	136.76	MATCH: ATO J098.1135+17.4254 (V*)		
06h36m39.00s +17d36m33.15s	0.2526	3.8156	Gasious Substrate Schema	42.69	MATCH: Gaia DR3 3371085264734592512 (WD?)		
06h32m04.08s +18d04m28.20s	0.2115	49.6112	Minkowskian Baseline	29.95	MATCH: Gaia DR2 3371267169487772544 (Em*)		
06h33m04.08s +17d38m34.63s	0.3939	12.7969	Trefoil Metric Schema	114.98	MATCH: ATO J098.2767+17.6123 (V*)		
06h34m18.17s +17d44m18.75s	0.6347	96.7128	Metric Spacetime Anomaly	107.33	MATCH: 1LHAASO J0634+1741 (gam)		
06h32m36.61s +17d27m17.91s	0.2325	137.3955	Gasious Substrate Schema	134.47	MATCH: TYC 1333-931-1 (*)		
06h32m49.79s +18d08m22.19s	0.4409	74.7795	Trefoil Metric Schema	118.07	MATCH: TYC 1333-275-1 (*)		
06h34m05.59s +17d06m18.30s	0.9654	253.9725	Localized Torsional Inflection	101.23	MATCH: Gaia DR3 3370948242393411200 (EB*)		
06h34m57.85s +18d03m31.67s	0.5191	33.4631	Metric Spacetime Anomaly	110.87	MATCH: ATO J098.7548+18.0866 (EB*)		
06h32m22.82s +18d03m10.32s	0.8028	101.3973	Localized Torsional Inflection	71.58	MATCH: UCAC4 541-028813 (SB*)		
06h31m26.18s +18d06m57.06s	0.3852	12.083	Trefoil Metric Schema	94.16	MATCH: 2MASS J06313106+1805536 (HB*)		
06h33m58.85s +17d58m45.04s	0.4045	2.1497	Trefoil Metric Schema	68.65	MATCH: 2MASS J06335958+1759529 (HB*)		
06h34m45.43s +18d15m09.34s	0.6598	37.8636	Metric Spacetime Anomaly	41.61	MATCH: 2MASS J06344639+1815486 (RG*)		
06h32m56.13s +17d25m09.14s	0.1816	261.6814	Minkowskian Baseline	148.82	MATCH: 2MASS J06325371+1722445 (*)		
06h34m30.89s +17d50m33.48s	0.306	6.4737	Solenoidal Metric Schema (Iron)	110.54	MATCH: LAMOST J063432.60+174845.6 (*)		
06h32m10.83s +17d30m58.21s	0.3616	0.016	Trefoil Metric Schema	71.96	MATCH: 2MASS J06321102+1729461 (RG*)		
06h34m20.19s +17d54m40.36s	0.8033	187.4646	Baryonic Metric Substrate	87.88	MATCH: 2MASS J06341882+1756060 (RG*)		

06h36m01.80s +17d59m08.94s	1.2954	58.1855	Metric Spacetime Anomaly	81.23	MATCH: LAMOST J063607.49+175909.5 (*)		
06h35m05.12s +17d26m37.18s	0.3254	13.9811	Helical Metric Schema	45.89	MATCH: Gaia DR3 3370986171255537280 (*)		
06h31m41.51s +18d08m56.45s	0.409	79.7486	Trefoil Metric Schema	96.42	MATCH: 2MASS J06313784+1810175 (HB*)		
06h34m45.82s +17d43m07.48s	0.23	120.4994	Localized Torsional Inflection	53.71	MATCH: USNO-B1.0 1077-00138063 (X)		
06h31m29.95s +17d24m52.99s	0.2095	93.1221	Minkowskian Baseline	27.43	MATCH: 2MASS J06312809+1724596 (*)		
06h32m52.46s +17d31m02.47s	0.279	178.1814	Gasious Substrate Schema	60.79	MATCH: ZTF J063249.65+173016.8 (LP*)		
06h35m45.93s +17d47m58.46s	0.2297	659.5752	Localized Torsional Inflection	184.67	MATCH: 2MASS J06353328+1748368 (HB*)		
06h33m20.94s +17d29m19.85s	0.2699	1.1533	Gasious Substrate Schema	77.92	MATCH: UCAC4 538-029599 (Em*)		
06h34m05.66s +17d58m38.85s	0.2217	6.0292	Gasious Substrate Schema	53.38	MATCH: 2E 1700 (*)		
06h34m06.83s +17d25m30.89s	0.3228	124.3194	Helical Metric Schema	56.98	MATCH: TYC 1333-1436-1 (*)		
06h33m51.79s +18d09m00.74s	0.2827	80.2399	Solenoidal Metric Schema (Iron)	35.42	MATCH: ZTF J063353.54+180835.8 (RG*)		
06h35m30.89s +17d24m01.69s	1.087	152.3567	Baryonic Metric Substrate	114.35	MATCH: Gaia DR2 3370982980091661440 (*)		
06h33m45.71s +17d54m53.23s	0.6003	37.8764	Metric Spacetime Anomaly	66.12	MATCH: 2XMM J063341.8+175408 (X)		
06h32m12.65s +17d17m15.08s	0.3712	90.5954	Trefoil Metric Schema	12.03	MATCH: 2MASS J06321182+1717129 (*)		
06h32m16.89s +18d06m56.10s	0.3897	194.5515	Localized Torsional Inflection	152.12	MATCH: Gaia DR3 3371267787963015936 (EB*)		
06h32m49.45s +17d38m00.90s	0.4392	312.3874	Localized Torsional Inflection	96.98	MATCH: RX J0632.9+1737 (X)		
06h31m34.06s +17d53m34.31s	0.3427	53.9165	Helical Metric Schema	52.69	MATCH: V* CM Gem (EB*)		
06h33m18.46s +17d49m30.12s	0.6636	23.6375	Metric Spacetime Anomaly	69.7	MATCH: 2MASS J06331927+1750390 (*)		
06h34m39.96s +17d43m31.12s	0.7344	109.9169	Metric Spacetime Anomaly	50.12	MATCH: Gaia DR2 3371011395595253888 (*)		
06h31m22.07s +17d26m26.70s	0.4876	17.35	Metric Spacetime Anomaly	33.56	MATCH: 2MASS J06311983+1726166 (*)		
06h35m10.75s +18d11m07.68s	0.2874	79.7775	Solenoidal Metric Schema (Iron)	50.52	MATCH: ZTF J063512.58+181024.4 (EB*)		
06h35m17.14s +17d15m53.42s	0.5939	27.1155	Metric Spacetime Anomaly	167.59	MATCH: TYC 1333-1220-1 (*)		
06h31m45.63s +17d56m43.18s	0.3688	18.5946	Trefoil Metric Schema	44.42	MATCH: TYC 1332-1278-1 (*)		
06h33m33.01s +17d39m59.47s	0.3378	73.6082	Helical Metric Schema	46.78	MATCH: UCAC4 539-028922 (V*)		
06h34m11.18s +17d27m58.23s	1.2971	165.2216	Localized Torsional Inflection	61.3	MATCH: 2MASS J06341333+1727052 (AB?)		
06h33m30.79s +17d48m46.01s	0.212	160.6265	Minkowskian Baseline	23.5	MATCH: NuSTAR J063329+1748.6 (X)		
06h33m27.16s +17d36m00.72s	0.2884	28.2348	Solenoidal Metric Schema (Iron)	57.93	MATCH: ZTF J063329.69+173515.5 (RS*)		
06h34m20.29s +18d09m35.63s	0.2334	11.4194	Gasious Substrate Schema	86.42	MATCH: UCAC4 541-029390 (*)		
06h35m44.14s +17d40m31.92s	0.8035	599.4262	Localized Torsional Inflection	115.97	MATCH: 2MASS J06353603+1740311 (HB*)		
06h34m15.58s +17d46m48.33s	0.3891	16.3844	Trefoil Metric Schema	113.38	MATCH: 2MASS J06341604+1748417 (S*?)		
06h34m26.20s +17d37m07.43s	1.0313	32.8533	Baryonic Metric Substrate	88.13	MATCH: Gaia DR3 3371003836449609088 (RR*)		
06h35m09.19s +17d28m52.56s	0.211	104.0949	Minkowskian Baseline	55.2	MATCH: 2MASS J06350572+1729168 (RG*)		
06h34m42.77s +17d15m20.52s	0.543	279.4914	Metric Spacetime Anomaly	80	MATCH: Gaia DR3 3370956660532217728 (EB*)		
06h35m52.63s +17d46m26.08s	0.2177	168.7256	Minkowskian Baseline	145.54	MATCH: 2MASS J06354674+1744273 (LP?)		
06h35m16.48s +17d41m53.52s	0.2854	236.8954	Solenoidal Metric Schema (Iron)	40.61	MATCH: Gaia DR3 3371007753462937088 (*)		
06h34m52.49s +17d43m21.04s	0.7803	11.8607	Metric Spacetime Anomaly	43.79	MATCH: Gaia DR3 3371011116419998080 (*)		
06h34m01.63s +17d07m36.35s	0.3773	24.4905	Trefoil Metric Schema	23.3	MATCH: Gaia DR3 3370948242393411200 (EB*)		
06h34m01.20s +17d49m50.77s	0.2544	117.7562	Gasious Substrate Schema	85.71	MATCH: ATO J098.5113+17.8077 (EB*)		
06h33m26.02s +17d58m57.84s	0.545	312.1352	Localized Torsional Inflection	101.5	MATCH: 2MASS J06332429+1800363 (RG*)		
06h32m08.16s +18d14m15.36s	0.9907	10.823	Baryonic Metric Substrate	81.17	MATCH: TYC 1333-695-1 (*)		
06h34m54.63s +17d53m59.27s	0.2645	9.7017	Gasious Substrate Schema	59.56	MATCH: 2MASS J06345455+1754589 (RG*)		
06h31m31.85s +17d51m59.51s	0.3857	136.4558	Localized Torsional Inflection	101.2	MATCH: 2MASS J06312933+1753341 (RG*)		
06h32m34.35s +17d33m03.62s	0.2899	86.2204	Solenoidal Metric Schema (Iron)	149.48	MATCH: ZTF J063240.61+173503.3 (EB*)		
06h31m06.56s +17d39m28.27s	0.2699	0.8694	Gasious Substrate Schema	156.02	MATCH: EPIC 202071645.01 (err)		
06h33m56.29s +17d08m17.68s	0.4877	92.8502	Metric Spacetime Anomaly	88.47	MATCH: Gaia DR3 3370947825780235648 (EB*)		
06h35m51.62s +17d22m51.02s	0.3723	103.2781	Trefoil Metric Schema	90.62	MATCH: 2MASS J06354607+1722075 (RG*)		
06h36m37.66s +17d36m24.18s	0.4546	452.509	Localized Torsional Inflection	43.91	MATCH: 2MASS J06363843+1735416 (HB*)		
06h34m15.00s +17d53m39.45s	0.2971	18.1012	Solenoidal Metric Schema (Iron)	156.41	MATCH: 2MASS J06341882+1756060 (RG*)		
06h36m03.24s +17d38m24.50s	0.249	32.2594	Gasious Substrate Schema	40.3	MATCH: 2MASS J06360072+1738428 (RG*)		
06h34m53.63s +17d09m57.27s	0.2336	79.4738	Gasious Substrate Schema	107.48	MATCH: HBHA 1716-07 (Em*)		
06h35m15.28s +17d37m19.38s	0.1883	41.9115	Minkowskian Baseline	58.52	MATCH: 2MASS J06351699+1738125 (RG*)		
06h35m15.37s +17d53m48.11s	0.246	212.3844	Gasious Substrate Schema	128.43	MATCH: TYC 1333-1332-1 (*)		
06h34m40.30s +17d48m52.55s	1.3627	54.2234	Metric Spacetime Anomaly	103.34	MATCH: Gaia DR3 3371012323308156032 (*)		
06h33m41.77s +17d41m06.79s	0.2676	95.7202	Gasious Substrate Schema	76.05	MATCH: 2MASS J06334644+1740304 (HB*)		
06h34m21.20s +17d46m16.13s	0.3936	3.9889	Trefoil Metric Schema	143.33	MATCH: Gaia DR3 3371059189988973184 (EB*)		
06h33m30.63s +18d14m40.69s	0.3974	55.6483	Trefoil Metric Schema	126.39	MATCH: ZTF J063322.88+181542.1 (EB*)		
06h31m02.53s +17d53m23.62s	0.3268	4.8819	Helical Metric Schema	20.1	MATCH: UCAC4 540-028967 (*)		
06h34m30.37s +18d21m58.42s	0.9133	135.0668	Baryonic Metric Substrate	93.51	MATCH: TYC 1333-1319-1 (*)		
06h35m45.20s +18d06m06.37s	0.212	1.0597	Minkowskian Baseline	70.91	MATCH: Gaia DR2 3371165464661788160 (*)		
06h34m58.73s +17d26m37.04s	0.7652	24.1213	Metric Spacetime Anomaly	101.02	MATCH: IRAS 06319+1728 (LP*)		
06h36m18.43s +17d34m24.24s	0.2592	37.8893	Gasious Substrate Schema	104.81	MATCH: UCAC4 538-030346 (*)		
06h32m06.23s +17d50m38.58s	0.1937	1.8167	Minkowskian Baseline	100.51	MATCH: TYC 1333-137-1 (HB*)		
06h34m12.59s +18d21m26.23s	0.288	23.761	Solenoidal Metric Schema (Iron)	55.36	MATCH: Gaia DR3 3371369385410292992 (*)		
06h36m29.81s +17d54m25.11s	0.9441	64.1482	Baryonic Metric Substrate	118.75	MATCH: PM2000 527780 (*)		
06h31m34.81s +18d01m16.64s	0.3246	182.5233	Helical Metric Schema	143.73	MATCH: UCAC4 541-028508 (*)		
06h34m55.17s +17d18m30.09s	0.3696	227.7873	Trefoil Metric Schema	96.9	MATCH: 2MASS J06350183+1718473 (RG*)		
06h33m53.77s +17d26m08.66s	0.1779	0.0578	Minkowskian Baseline	196.2	MATCH: UCAC4 537-029366 (*)		
06h34m07.23s +17d35m58.45s	0.2307	23.1922	Gasious Substrate Schema	74.09	MATCH: 2MASS J06340634+1734454 (AB?)		
06h33m55.04s +18d06m13.29s	0.2417	126.2814	Gasious Substrate Schema	116.46	MATCH: 2MASS J06334762+1807023 (AB?)		
06h31m46.51s +17d22m12.94s	0.2847	62.2355	Solenoidal Metric Schema (Iron)	44.96	MATCH: 2MASS J06314751+1721302 (*)		
06h33m45.95s +17d37m09.32s	0.2229	167.4308	Gasious Substrate Schema	105.46	MATCH: 2MASS J06335106+1738254 (*)		
06h35m33.19s +18d20m55.90s	0.2398	55.932	Gasious Substrate Schema	172.53	MATCH: Gaia DR2 3371184976696916864 (*)		
06h34m27.55s +17d27m19.63s	0.2941	3.4108	Solenoidal Metric Schema (Iron)	61.03	MATCH: TYC 1333-986-1 (*)		
06h32m27.73s +17d38m39.37s	1.7739	14.2452	Metric Spacetime Anomaly	22.54	MATCH: Gaia DR3 3371041907042624384 (EB*)		
06h34m50.26s +17d41m47.43s	0.2496	53.0495	Gasious Substrate Schema	40.13	MATCH: Gaia DR3 3371010394865325312 (*)		
06h33m29.32s +18d13m07.57s	0.2407	151.8448	Localized Torsional Inflection	103.35	MATCH: 2MASS J06333161+1811295 (AB?)		
06h33m18.73s +17d16m12.54s	0.3691	49.1988	Trefoil Metric Schema	122.79	MATCH: UCAC4 537-029242 (*)		
06h33m24.77s +18d12m41.62s	0.4623	79.1113	Metric Spacetime Anomaly	121.34	MATCH: 2MASS J06333161+1811295 (AB?)		
06h31m59.91s +18d04m12.35s	0.3476	2.1607	Helical Metric Schema	64.4	MATCH: Gaia DR3 3371266654088543360 (EB*)		
06h34m09.71s +17d47m03.49s	0.1838	181.511	Minkowskian Baseline	114.47	MATCH: ZTF J063406.97+174515.8 (EB*)		
06h35m05.59s +17d53m14.74s	0.285	28.3047	Solenoidal Metric Schema (Iron)	64.76	MATCH: ATO J098.7545+17.8896 (V*)		
06h32m13.06s +17d37m55.98s	0.2348	150.4531	Gasious Substrate Schema	68.01	MATCH: NVSS J063208+173739 (Rad)		
06h35m34.42s +17d33m09.44s	0.2168	10.6697	Minkowskian Baseline	117.25	MATCH: ZTF J063527.35+173209.9 (BY*)		
06h31m51.67s +17d26m30.79s	0.3429	32.1305	Helical Metric Schema	53.61	MATCH: ZTF J063152.17+172723.9 (RS*)		
06h34m54.99s +18d04m26.71s	0.4069	18.8894	Trefoil Metric Schema	98.91	MATCH: ATO J098.7548+18.0866 (EB*)		
06h34m32.62s +17d51m03.49s	0.1843	288.2266	Minkowskian Baseline	74.97	MATCH: UCAC4 540-029961 (*)		
06h35m16.09s +17d19m04.92s	0.2274	6.0652	Gasious Substrate Schema	13.57	MATCH: ZTF J063515.14+171904.1 (RS*)		
06h32m48.96s +17d43m03.11s	0.2709	225.445	Gasious Substrate Schema	180.79	MATCH: ZTF J063250.95+174601.8 (EB*)		
06h33m27.22s +17d43m42.66s	0.3884	47.625	Trefoil Metric Schema	127.02	MATCH: UCAC4 539-028925 (*)		
06h33m49.03s +18d21m59.75s	0.9711	193.1495	Baryonic Metric Substrate	42.83	MATCH: Gaia DR3 3371368702514257920 (*)		
06h35m02.73s +18d21m39.61s	0.3031	74.7259	Solenoidal Metric Schema (Iron)	131.89	MATCH: TYC 1333-1239-1 (*)		
06h35m30.68s +17d39m48.68s	0.237	150.5275	Gasious Substrate Schema	87.42	MATCH: 2MASS J06353603+1740311 (HB*)		
06h34m04.19s +17d40m17.55s	0.2876	1.6725	Solenoidal Metric Schema (Iron)	103.89	MATCH: RX J0633.9+1740 (*)		
06h33m27.74s +17d44m44.16s	0.2114	154.4569	Minkowskian Baseline	128.42	MATCH: UCAC4 539-028925 (*)		
06h33m08.92s +18d04m27.57s	0.2479	126.6638	Gasious Substrate Schema	103.65	MATCH: 2MASS J06330970+1802445 (RG*)		
06h35m46.22s +17d50m59.25s	0.3878	75.3757	Trefoil Metric Schema	79.19	MATCH: ZTF J063545.86+175218.3 (EB*)		
06h33m44.10s +17d06m24.91s	0.5246	3.9422	Metric Spacetime Anomaly	80.48	MATCH: 2MASS J06334396+1705044 (AB?)		
06h36m12.93s +18d01m38.70s	0.2069	96.4054	Minkowskian Baseline	77.99	MATCH: UCAC4 541-029944 (V*)		
06h34m04.33s +17d24m57.48s	0.2351	66.5971	Gasious Substrate Schema	86.52	MATCH: TYC 1333-1436-1 (*)		
06h33m32.11s +18d04m14.03s	0.1854	188.9012	Minkowskian Baseline	110.66	MATCH: Gaia DR3 3371081558180488576 (*)		
06h35m27.73s +17d33m29.92s	0.4624	80.1802	Metric Spacetime Anomaly	80.14	MATCH: ZTF J063527.35+173209.9 (BY*)		
06h33m24.46s +17d35m54.96s	0.3582	94.4448	Helical Metric Schema	83.2	MATCH: 2MASS J06332285+1734348 (X)		
06h35m31.06s +17d49m00.68s	0.2501	136.4145	Gasious Substrate Schema	39.67	MATCH: 2MASS J06353328+1748368 (HB*)		
06h34m29.37s +17d40m45.35s	0.3243	478.5784	Localized Torsional Inflection	80.23	MATCH: 2MASS J06342636+1739376 (RG*)		
06h34m22.22s +17d19m26.72s	0.267	68.2824	Gasious Substrate Schema	35.67	MATCH: UCAC4 537-029528 (*)		

06h33m05.79s +17d52m00.05s	0.293	19.3852	Solenoidal Metric Schema (Iron)	40.37	MATCH: TYC 1333-634-1 (*)		
06h35m30.16s +17d23m28.62s	0.2578	68.5147	Gasious Substrate Schema	108.47	MATCH: Gaia DR3 3370981983659281280 (EB*)		
06h34m51.77s +17d45m06.98s	0.4209	6.3669	Trefoil Metric Schema	44.62	MATCH: Gaia DR3 3371012082789979904 (*)		
06h33m43.70s +17d34m39.69s	0.2555	2.9133	Gasious Substrate Schema	67.91	MATCH: USNO-B1.0 1075-00135812 (X)		
06h36m37.13s +18d00m41.66s	0.5404	4.1357	Metric Spacetime Anomaly	115.9	MATCH: Gaia DR3 3371112516302224384 (EB*)		
06h34m26.78s +17d41m18.10s	0.4405	37.2189	Trefoil Metric Schema	56.59	MATCH: TYC 1333-414-1 (*)		
06h35m14.30s +18d05m24.82s	0.8484	208.0014	Baryonic Metric Substrate	93.06	MATCH: HD 259979 (PM*)		
06h34m34.58s +17d35m44.11s	0.2263	136.8245	Gasious Substrate Schema	61.34	MATCH: Gaia DR3 3371003836449609088 (RR*)		
06h32m34.45s +17d25m24.82s	0.2637	5.293	Gasious Substrate Schema	76.35	MATCH: 2MASS J06323936+1724551 (RG*)		
06h33m19.67s +17d21m27.90s	0.2254	254.651	Gasious Substrate Schema	121.98	MATCH: TYC 1333-1060-1 (*)		
06h35m34.98s +17d53m08.04s	0.4071	5.0768	Trefoil Metric Schema	134.49	MATCH: 2MASS J06353632+1755211 (HB*)		
06h36m12.37s +17d57m10.57s	0.1862	156.1785	Minkowskian Baseline	76.72	MATCH: Gaia DR3 3371109935027181824 (EB*)		
06h33m13.16s +17d29m00.85s	0.4837	12.931	Metric Spacetime Anomaly	34.35	MATCH: ATO J098.3023+17.4928 (EB*)		
06h35m09.78s +17d16m08.65s	0.2475	16.3399	Gasious Substrate Schema	150.34	MATCH: 2MASS J06351097+1718380 (HB*)		
06h33m10.15s +18d07m37.65s	0.331	354.5327	Helical Metric Schema	19.31	MATCH: TYC 1333-1300-1 (*)		
06h33m51.36s +18d14m10.83s	0.78	81.0643	Metric Spacetime Anomaly	65.24	MATCH: ZTF J063355.67+181348.9 (EB*)		
06h32m31.56s +17d52m29.60s	0.2281	10.3092	Gasious Substrate Schema	20.47	MATCH: 2MASS J06323278+1752401 (*)		
06h35m18.91s +18d04m30.46s	0.4679	15.7122	Metric Spacetime Anomaly	54.41	MATCH: TYC 1333-211-1 (*)		
06h35m25.29s +17d42m50.50s	0.2548	87.1864	Localized Torsional Inflection	87.36	MATCH: Gaia DR3 3371008371938211968 (*)		
06h34m08.13s +18d11m19.68s	0.2003	409.4957	Minkowskian Baseline	106.75	MATCH: Gaia DR3 3371177967309709056 (EB*)		
06h34m21.24s +17d58m49.80s	0.296	8.4131	Solenoidal Metric Schema (Iron)	130.26	MATCH: ZTF J063428.02+175722.8 (EB*)		
06h31m30.38s +17d58m13.44s	1.6116	256.3769	Spacetime Curvature Limit (Black Hole)	147.09	MATCH: NVSS J063130+175547 (Rad)		
06h32m50.63s +17d25m49.66s	0.3794	24.151	Trefoil Metric Schema	93.23	MATCH: ZTF J063246.27+172659.1 (EB*)		
06h34m38.97s +18d03m39.21s	0.2315	57.939	Gasious Substrate Schema	216.44	MATCH: 2MASS J06345069+1805566 (RG*)		
06h34m26.17s +18d00m39.34s	0.5391	14.6672	Metric Spacetime Anomaly	158.79	MATCH: 2MASS J06343505+1759037 (HB*)		
06h33m00.87s +18d19m59.65s	0.236	63.2296	Gasious Substrate Schema	41.4	MATCH: UCAC4 542-029086 (Em*)		
06h35m19.32s +17d54m05.64s	0.248	100.4826	Gasious Substrate Schema	147.9	MATCH: TYC 1333-1332-1 (*)		
06h33m38.06s +17d14m32.99s	0.2485	67.2597	Gasious Substrate Schema	58.87	MATCH: UCAC4 537-029312 (*)		
06h32m52.96s +17d39m27.64s	1.712	102.1262	Spacetime Curvature Limit (Black Hole)	121.42	MATCH: RX J0632.9+1737 (X)		
06h34m25.02s +17d43m43.90s	0.3317	154.0416	Helical Metric Schema	93.09	MATCH: TYC 1333-414-1 (*)		
06h35m20.17s +17d59m38.92s	0.2941	26.7065	Solenoidal Metric Schema (Iron)	110.16	MATCH: TYC 1333-734-1 (HB*)		
06h34m06.52s +18d26m11.39s	0.1726	300.2379	Minkowskian Baseline	74.9	MATCH: Gaia DR3 3371370867175078272 (*)		
06h32m04.53s +18d10m54.75s	0.2955	244.4817	Solenoidal Metric Schema (Iron)	48.9	MATCH: Gaia DR2 3371281218322452096 (Em*)		
06h31m23.73s +18d05m47.23s	0.2688	5.6342	Gasious Substrate Schema	104.75	MATCH: 2MASS J06313106+1805536 (HB*)		
06h34m11.96s +17d34m25.17s	0.3866	38.9927	Trefoil Metric Schema	82.83	MATCH: 2MASS J06340634+1734454 (AB?)		
06h32m55.37s +17d51m04.63s	0.2602	8.1723	Gasious Substrate Schema	85.43	MATCH: TYC 1333-485-1 (V*)		
06h32m21.43s +17d51m53.61s	0.2332	189.2484	Gasious Substrate Schema	111.45	MATCH: ZTF J063227.94+175255.0 (BY*)		
06h35m13.71s +17d59m22.48s	0.2543	217.9948	Gasious Substrate Schema	34.5	MATCH: 2MASS J06351302+1758494 (AB?)		
06h31m36.24s +18d02m05.45s	0.2356	77.1571	Gasious Substrate Schema	90.97	MATCH: UCAC4 541-028508 (*)		
06h32m54.05s +17d30m11.03s	0.3016	107.9878	Solenoidal Metric Schema (Iron)	63.05	MATCH: ZTF J063249.65+173016.8 (LP*)		
06h35m16.79s +17d53m08.06s	0.4476	11.8665	Trefoil Metric Schema	86.42	MATCH: TYC 1333-1332-1 (*)		
06h32m18.35s +17d31m58.54s	0.2775	66.9204	Gasious Substrate Schema	52.7	MATCH: LEDA 136289 (G)		
06h33m49.51s +18d26m03.32s	0.2654	10.484	Gasious Substrate Schema	99.79	MATCH: UCAC4 543-030612 (V*)		
06h31m58.69s +17d38m25.70s	0.7127	181.3132	Metric Spacetime Anomaly	61.87	MATCH: LAMOST J063201.14+173734.7 (*)		
06h32m52.52s +18d13m06.10s	0.6793	164.4356	Metric Spacetime Anomaly	62.65	MATCH: TYC 1333-507-1 (*)		
06h34m58.32s +17d41m12.87s	0.2962	126.0217	Solenoidal Metric Schema (Iron)	49.03	MATCH: Gaia DR3 3371007890901915264 (*)		
06h35m26.00s +17d48m03.57s	0.3564	320.5811	Localized Torsional Inflection	90.65	MATCH: TYC 1333-1098-1 (V*)		
06h32m15.74s +17d37m30.03s	0.507	13.0239	Metric Spacetime Anomaly	82.12	MATCH: LAMOST J063221.01+173800.5 (Pe*)		
06h36m15.41s +17d59m18.50s	0.212	475.8997	Minkowskian Baseline	113.3	MATCH: LAMOST J063607.49+175909.5 (*)		
06h34m46.21s +17d54m47.09s	1.9787	60.9072	Spacetime Curvature Limit (Black Hole)	119.65	MATCH: 2MASS J06345455+1754589 (RG*)		
06h32m19.76s +17d18m15.62s	0.4307	25.0834	Trefoil Metric Schema	11.8	MATCH: 2MASS J06321939+1718261 (*)		
06h31m27.30s +17d25m00.65s	0.2907	3.1368	Solenoidal Metric Schema (Iron)	11.39	MATCH: 2MASS J06312809+1724596 (*)		
06h31m48.85s +17d51m00.76s	0.1894	186.9401	Minkowskian Baseline	81.68	MATCH: 2MASS J06314998+1749406 (HB*)		
06h34m18.33s +17d56m53.95s	0.6159	438.9902	Localized Torsional Inflection	48.42	MATCH: 2MASS J06341882+1756060 (RG*)		
06h32m03.35s +17d54m20.86s	0.3001	45.3526	Solenoidal Metric Schema (Iron)	93.65	MATCH: TYC 1333-593-1 (Pe*)		
06h33m20.35s +17d18m24.23s	0.2643	168.7263	Gasious Substrate Schema	83.07	MATCH: TYC 1333-1060-1 (*)		
06h32m42.90s +18d21m01.84s	0.1764	169.7933	Minkowskian Baseline	57.82	MATCH: TYC 1333-203-1 (*)		
06h33m48.45s +17d49m34.74s	0.354	6.0091	Helical Metric Schema	54.47	MATCH: USNO-B1.0 1078-00139792 (*)		
06h35m48.55s +17d44m18.53s	0.2983	59.184	Solenoidal Metric Schema (Iron)	27.25	MATCH: 2MASS J06354674+1744273 (LP?)		
06h32m34.03s +17d15m04.52s	0.3158	68.7224	Solenoidal Metric Schema (Iron)	33.61	MATCH: PM2000 509409 (*)		
06h33m09.69s +17d54m20.78s	0.2784	17.1101	Gasious Substrate Schema	52.48	MATCH: TYC 1333-372-1 (*)		
06h32m40.86s +17d12m57.50s	0.5403	34.3873	Metric Spacetime Anomaly	56.45	MATCH: 2MASS J06324436+1712316 (RG*)		
06h35m40.05s +17d38m19.46s	0.4294	65.8786	Trefoil Metric Schema	143.71	MATCH: 2MASS J06353603+1740311 (HB*)		
06h33m23.10s +17d25m43.78s	0.1771	72.5273	Minkowskian Baseline	79.27	MATCH: 2MASS J06332105+1726574 (HB*)		
06h32m54.74s +17d31m43.34s	0.3471	140.1439	Helical Metric Schema	113.05	MATCH: ZTF J063249.65+173016.8 (LP*)		
06h32m29.61s +18d18m26.94s	0.3893	402.8228	Trefoil Metric Schema	56.79	MATCH: LEDA 136268 (G)		
06h33m10.92s +17d09m47.96s	0.204	6.2237	Minkowskian Baseline	81.36	MATCH: LAMOST J063305.27+170956.1 (*)		
06h34m33.50s +17d34m25.57s	0.2798	260.1776	Gasious Substrate Schema	93.43	MATCH: 2MASS J06343901+1735157 (HB*)		
06h33m11.57s +17d52m51.13s	0.3142	0.08	Solenoidal Metric Schema (Iron)	61.99	MATCH: USNO-B1.0 1078-00139187 (X)		
06h35m37.13s +18d03m40.20s	0.3488	49.9103	Helical Metric Schema	171.54	MATCH: TYC 1333-230-1 (*)		
06h33m24.61s +17d55m43.65s	0.2958	11.7227	Solenoidal Metric Schema (Iron)	83.6	MATCH: 2XMM J063318.9+175521 (*)		
06h31m32.78s +17d45m35.48s	0.2176	11.9076	Minkowskian Baseline	138.12	MATCH: 2MASS J06312312+1745301 (*)		
06h35m19.02s +17d37m37.35s	0.2812	30.4477	Solenoidal Metric Schema (Iron)	25.7	MATCH: ZTF J063518.91+173803.0 (RS*)		
06h33m22.59s +17d58m08.75s	0.2422	107.6516	Gasious Substrate Schema	66.17	MATCH: Gaia DR3 3371074750656069376 (*)		
06h33m19.86s +17d46m08.20s	0.2543	25.3454	Gasious Substrate Schema	72.7	MATCH: 2MASS J06331538+1745336 (**)		
06h35m47.04s +17d45m18.22s	0.2504	54.6758	Gasious Substrate Schema	51.11	MATCH: 2MASS J06354674+1744273 (LP?)		
06h34m42.51s +17d30m37.17s	0.2873	54.0246	Solenoidal Metric Schema (Iron)	67.31	MATCH: TYC 1333-778-1 (*)		
06h33m43.86s +17d36m34.42s	0.2609	1.0517	Gasious Substrate Schema	97.14	MATCH: USNO-B1.0 1075-00135812 (X)		
06h32m52.83s +17d35m40.38s	0.7916	97.8825	Metric Spacetime Anomaly	122.26	MATCH: RX J0632.9+1737 (X)		
06h35m21.52s +18d17m23.60s	0.3079	5.9509	Solenoidal Metric Schema (Iron)	208.27	MATCH: ATO J098.8817+18.2480 (EB*)		
06h32m39.97s +17d48m55.11s	0.4566	67.9128	Metric Spacetime Anomaly	83.13	MATCH: Gaia DR3 3371068913796874880 (EB*)		
06h32m39.44s +17d39m43.51s	0.2824	29.8732	Solenoidal Metric Schema (Iron)	24.36	MATCH: RX J0632.6+1740 (X)		
06h36m02.29s +18d14m24.39s	0.1925	228.8252	Minkowskian Baseline	72.95	MATCH: ATO J099.0307+18.2378 (EB*)		
06h32m19.93s +17d26m28.03s	1.1081	197.1155	Baryonic Metric Substrate	88.85	MATCH: 2MASS J06321691+1727456 (RG*)		
06h35m11.68s +17d16m38.16s	0.2308	70.6338	Gasious Substrate Schema	120.28	MATCH: 2MASS J06351097+1718380 (HB*)		
06h33m25.70s +17d59m57.56s	0.4705	10.7979	Metric Spacetime Anomaly	43.63	MATCH: 2MASS J06332429+1800363 (RG*)		
06h34m40.17s +18d13m30.05s	0.2567	7.4609	Gasious Substrate Schema	100.55	MATCH: ZTF J063445.46+181223.6 (EB*)		
06h35m00.87s +17d13m07.24s	0.3864	43.6304	Trefoil Metric Schema	47.21	MATCH: Gaia DR2 3358945801669306112 (Em*)		
06h35m02.50s +17d31m26.06s	0.2632	207.5044	Gasious Substrate Schema	60.81	MATCH: ZTF J063459.14+173048.8 (EB*)		
06h33m26.73s +17d15m33.44s	0.4124	75.7442	Trefoil Metric Schema	10.64	MATCH: UCAC4 537-029242 (*)		
06h32m01.84s +17d46m56.74s	0.2574	55.9188	Gasious Substrate Schema	59.87	MATCH: UCAC4 539-028493 (*)		
06h32m17.22s +18d07m25.16s	0.1656	96.7158	Minkowskian Baseline	166.52	MATCH: Gaia DR3 3371267787963015936 (EB*)		
06h34m06.55s +18d03m12.21s	0.4395	50.9225	Trefoil Metric Schema	69.45	MATCH: 2MASS J06341127+1803291 (RG*)		
06h34m36.35s +17d15m41.34s	0.2746	6.505	Gasious Substrate Schema	112.68	MATCH: 2MASS J06343099+1714188 (RG*)		
06h35m46.53s +18d13m02.97s	0.2562	15.7998	Gasious Substrate Schema	65.44	MATCH: Gaia DR3 3371169377375191424 (EB*)		
06h33m16.26s +17d31m22.39s	0.2017	273.61	Minkowskian Baseline	71.18	MATCH: UCAC4 538-029599 (Em*)		
06h36m38.15s +17d38m06.71s	0.3353	248.686	Localized Torsional Inflection	34.21	MATCH: Gaia DR3 3371085299096633600 (WD?)		
06h35m55.63s +17d35m22.07s	0.2061	20.8095	Minkowskian Baseline	87.62	MATCH: Gaia DR3 3370995040360789504 (EB*)		
06h35m48.49s +17d51m56.64s	0.3712	3.6897	Trefoil Metric Schema	43.26	MATCH: ZTF J063545.86+175218.3 (EB*)		
06h34m34.01s +17d20m20.72s	0.4604	61.4972	Metric Spacetime Anomaly	94.37	MATCH: TYC 1333-1078-1 (*)		
06h34m21.44s +17d26m58.18s	0.6911	70.2654	Metric Spacetime Anomaly	42.31	MATCH: TYC 1333-986-1 (*)		
06h33m13.02s +17d31m15.25s	0.4293	70.5585	Trefoil Metric Schema	84.12	MATCH: UCAC4 538-029599 (Em*)		
06h34m50.35s +18d06m28.72s	0.7725	200.6241	Metric Spacetime Anomaly	32.53	MATCH: 2MASS J06345069+1805566 (RG*)		
06h32m28.42s +18d05m30.39s	0.3114	169.0619	Solenoidal Metric Schema (Iron)	37.96	MATCH: Gaia DR3 3371267787963015936 (EB*)		
06h34m46.78s +17d45m38.79s	0.2459	40.9611	Gasious Substrate Schema	20.24	MATCH: Gaia DR2 3371012014070512384 (*)		

06h31m48.08s +18d11m12.63s	0.1965	154.8799	Minkowskian Baseline	51.22	MATCH: Gaia DR3 3371281939876967936 (EB*)		
06h34m18.88s +17d11m29.19s	0.2107	166.4853	Minkowskian Baseline	45	MATCH: ZTF J063419.86+171046.4 (EB*)		
06h33m05.63s +17d34m24.66s	0.2349	258.3478	Gasious Substrate Schema	19.64	MATCH: 2MASS J06330473+1734098 (AB?)		
06h33m23.49s +17d56m12.54s	0.3703	37.4368	Trefoil Metric Schema	82.37	MATCH: 2XMM J063318.9+175521 (*)		
06h33m58.31s +18d04m58.10s	0.2252	127.1407	Gasious Substrate Schema	87.24	MATCH: 2MASS J06340326+1804068 (AB?)		
06h31m11.89s +17d45m23.80s	0.4985	259.2051	Metric Spacetime Anomaly	99.88	MATCH: Gaia DR3 3371230026607811712 (EB*)		
06h32m57.15s +17d42m49.41s	0.4321	143.7467	Trefoil Metric Schema	211.61	MATCH: ZTF J063250.95+174601.8 (EB*)		
06h32m02.75s +18d09m09.08s	0.2417	50.009	Gasious Substrate Schema	71.7	MATCH: Gaia DR3 3371280771645724160 (WD?)		
06h34m52.96s +18d01m38.12s	0.4732	0.7192	Metric Spacetime Anomaly	45.85	MATCH: ATO J098.7102+18.0193 (EB*)		
06h31m44.99s +17d59m34.24s	0.3856	42.3803	Trefoil Metric Schema	40.45	MATCH: 2MASS J06314397+1758564 (RG*)		
06h33m10.64s +18d08m25.82s	0.5135	42.0585	Metric Spacetime Anomaly	34.72	MATCH: TYC 1333-1300-1 (*)		
06h34m43.23s +18d05m10.25s	1.8895	42.0082	Metric Spacetime Anomaly	116.15	MATCH: 2MASS J06345069+1805566 (RG*)		
06h32m20.66s +17d59m19.00s	0.2057	29.2424	Minkowskian Baseline	157.09	MATCH: TYC 1333-180-1 (*)		
06h32m14.63s +18d03m56.64s	0.3672	11.5684	Trefoil Metric Schema	22.6	MATCH: 2MASX J06321308+1804002 (G)		
06h34m35.07s +17d43m31.11s	0.2272	112.3684	Gasious Substrate Schema	41.02	MATCH: Gaia DR2 3371011395595253888 (*)		
06h33m16.89s +17d57m39.92s	0.4765	44.5764	Metric Spacetime Anomaly	20.94	MATCH: Gaia DR3 3371074750656069376 (*)		
06h34m20.80s +17d16m42.36s	0.1935	52.9737	Minkowskian Baseline	37.66	MATCH: Gaia DR3 3370958241077108352 (EB*)		
06h33m29.46s +18d26m30.52s	0.2428	102.1882	Gasious Substrate Schema	108.87	MATCH: ATO J098.3420+18.4336 (V*)		
06h31m58.82s +17d48m44.53s	0.2483	232.9338	Gasious Substrate Schema	92.57	MATCH: TYC 1333-137-1 (HB*)		
06h35m44.25s +17d44m04.67s	0.2575	218.0269	Gasious Substrate Schema	42.2	MATCH: 2MASS J06354674+1744273 (LP?)		
06h33m36.80s +17d34m02.39s	0.4191	58.3737	Trefoil Metric Schema	22.56	MATCH: 2XMM J063335.4+173408 (X)		
06h33m36.00s +18d15m28.99s	0.4552	163.6257	Metric Spacetime Anomaly	130.7	MATCH: Gaia DR3 3371367873581746304 (*)		
06h33m32.81s +17d57m54.15s	0.2671	7.1572	Gasious Substrate Schema	106.03	MATCH: 2MASS J06333843+1756448 (HB*)		
06h33m00.18s +18d05m07.23s	0.1963	98.1239	Minkowskian Baseline	98.65	MATCH: 2MASS J06325898+1803301 (RG*)		
06h31m59.66s +17d27m16.05s	0.2561	6.2422	Gasious Substrate Schema	63.81	MATCH: ATO J097.9877+17.4400 (EB*)		
06h34m22.18s +17d49m08.93s	0.1719	130.2715	Minkowskian Baseline	91.79	MATCH: 2MASS J06341604+1748417 (S*?)		
06h34m33.44s +17d30m38.45s	0.2798	79.1464	Gasious Substrate Schema	64.08	MATCH: TYC 1333-778-1 (*)		
06h33m26.19s +17d17m11.04s	0.2661	0.8968	Gasious Substrate Schema	88.63	MATCH: TYC 1333-1103-1 (*)		
06h33m57.53s +18d16m57.20s	0.2565	81.7154	Gasious Substrate Schema	128.12	MATCH: Gaia DR3 3371179586513948544 (*)		
06h32m50.59s +17d41m03.77s	0.1985	77.9464	Minkowskian Baseline	166.24	MATCH: RX J0632.6+1740 (X)		
06h34m38.91s +17d38m14.88s	0.2415	175.5937	Gasious Substrate Schema	77.28	MATCH: ZTF J063442.22+173713.8 (EB*)		
06h31m30.20s +17d47m56.98s	0.2758	12.8156	Gasious Substrate Schema	89.22	MATCH: Gaia DR3 3371236103985225984 (WD?)		
06h36m41.49s +17d46m23.29s	0.399	35.1689	Trefoil Metric Schema	89.83	MATCH: 2MASS J06363986+1747500 (RG*)		
06h33m33.53s +17d59m07.45s	0.2699	21.3243	Gasious Substrate Schema	79.91	MATCH: QSO B0630+180 (QSO)		
06h35m58.04s +17d52m10.86s	0.2382	14.8724	Gasious Substrate Schema	24.8	MATCH: HD 260239 (*)		
06h34m29.28s +17d21m07.12s	0.1856	199.5993	Minkowskian Baseline	39.69	MATCH: 2MASS J06342652+1721117 (HB*)		
06h34m41.28s +17d36m07.94s	0.3176	2.5974	Solenoidal Metric Schema (Iron)	61.5	MATCH: 2MASS J06343901+1735157 (HB*)		
06h35m55.57s +18d11m25.98s	0.2242	399.2385	Localized Torsional Inflection	193.05	MATCH: Gaia DR3 3371169377375191424 (EB*)		
06h34m05.93s +18d12m10.91s	0.2573	232.411	Gasious Substrate Schema	95.87	MATCH: 2MASS J06340868+1813384 (RG*)		
06h36m18.08s +17d46m13.87s	0.2124	157.8154	Minkowskian Baseline	224.29	MATCH: HD 46797 (*)		
06h35m55.82s +17d54m59.80s	0.3542	22.4572	Helical Metric Schema	87.05	MATCH: TYC 1333-1562-1 (*)		
06h32m20.37s +18d02m58.03s	0.2017	43.5639	Minkowskian Baseline	90.01	MATCH: LAMOST J063214.80+180215.4 (EB*)		
06h31m19.63s +17d55m30.11s	0.4701	85.1035	Metric Spacetime Anomaly	130.19	MATCH: 2MASS J06311051+1755343 (RG*)		
06h34m32.14s +17d18m14.21s	0.5493	133.3453	Metric Spacetime Anomaly	116.84	MATCH: TYC 1333-1078-1 (*)		
06h33m19.68s +18d11m22.09s	0.3285	145.447	Helical Metric Schema	156.21	MATCH: ATO J098.2875+18.1793 (V*)		
06h31m32.52s +17d46m16.52s	0.3428	56.3351	Helical Metric Schema	142.12	MATCH: 2MASS J06312312+1745301 (*)		
06h33m00.57s +18d05m07.21s	0.2954	14.5649	Solenoidal Metric Schema (Iron)	99.74	MATCH: 2MASS J06325898+1803301 (RG*)		
06h33m37.80s +17d09m02.01s	0.4274	223.9672	Localized Torsional Inflection	153.56	MATCH: 2MASS J06334154+1711259 (RG*)		
06h33m04.48s +17d29m57.86s	0.2582	196.6552	Localized Torsional Inflection	117.96	MATCH: ATO J098.3023+17.4928 (EB*)		
06h35m15.80s +17d22m43.34s	0.2157	66.9932	Minkowskian Baseline	42.03	MATCH: 2MASS J06351527+1722019 (AB?)		
06h35m26.01s +18d11m07.10s	0.323	29.434	Helical Metric Schema	53.37	MATCH: ATO J098.8719+18.1926 (a2*)		
06h35m08.50s +17d30m42.94s	0.4517	12.403	Metric Spacetime Anomaly	29.79	MATCH: TYC 1333-1014-1 (*)		
06h34m22.15s +17d58m12.89s	0.2672	71.3272	Gasious Substrate Schema	97.74	MATCH: ZTF J063428.02+175722.8 (EB*)		
06h34m39.81s +17d45m18.00s	0.2695	81.8689	Gasious Substrate Schema	57.65	MATCH: Gaia DR3 3371011636113402752 (*)		
06h31m49.36s +17d39m16.32s	0.2783	112.2787	Gasious Substrate Schema	72.15	MATCH: HD 258906 (PM*)		
06h34m57.87s +17d38m23.66s	0.6123	101.9629	Metric Spacetime Anomaly	99.13	MATCH: Gaia DR3 3371007199409558016 (*)		
06h36m31.42s +17d33m43.16s	0.2793	131.3882	Gasious Substrate Schema	113.05	MATCH: UCAC4 538-030391 (*)		
06h31m40.13s +17d29m57.03s	0.2058	779.4808	Minkowskian Baseline	64.14	MATCH: TYC 1332-1545-1 (*)		
06h36m04.39s +17d50m02.64s	0.2398	87.8494	Gasious Substrate Schema	125.91	MATCH: TYC 1333-451-1 (*)		
06h33m26.96s +18d00m00.46s	0.2026	21.061	Minkowskian Baseline	52.26	MATCH: 2MASS J06332429+1800363 (RG*)		
06h34m13.00s +17d18m44.62s	0.337	30.9516	Helical Metric Schema	127.07	MATCH: ZTF J063419.09+171712.3 (BY*)		
06h31m21.86s +17d31m28.84s	0.3985	93.7482	Localized Torsional Inflection	35.03	MATCH: 2MASS J06312184+1732039 (RG*)		
06h32m21.03s +17d54m36.08s	0.7733	33.8717	Metric Spacetime Anomaly	60.76	MATCH: UCAC4 540-029326 (*)		
06h34m08.06s +18d03m05.74s	0.7389	15.3802	Metric Spacetime Anomaly	51.43	MATCH: 2MASS J06341127+1803291 (RG*)		
06h34m12.72s +17d42m16.57s	0.879	112.3506	Baryonic Metric Substrate	50.74	MATCH: 1LHAASO J0634+1741 (gam)		
06h34m07.62s +17d40m30.73s	0.2074	309.1948	Minkowskian Baseline	115.72	MATCH: 2MASS J06341534+1739546 (X)		
06h31m58.32s +17d26m20.58s	0.5556	57.2862	Metric Spacetime Anomaly	18.44	MATCH: ATO J097.9877+17.4400 (EB*)		
06h35m12.05s +18d00m13.24s	0.475	167.374	Localized Torsional Inflection	55.61	MATCH: UCAC4 540-030127 (Pe*)		
06h34m35.82s +18d11m55.72s	0.3287	8.3975	Helical Metric Schema	140.16	MATCH: ZTF J063445.46+181223.6 (EB*)		
06h33m12.09s +17d33m14.96s	0.3233	167.9945	Helical Metric Schema	71.11	MATCH: UCAC4 538-029597 (*)		
06h33m38.76s +17d25m11.24s	0.3256	6.5457	Helical Metric Schema	87.21	MATCH: TYC 1333-1136-1 (*)		
06h35m29.68s +17d57m36.09s	0.3326	6.1101	Helical Metric Schema	77.59	MATCH: ATO J098.8737+17.9815 (V*)		
06h33m10.10s +17d30m53.08s	0.3511	298.1198	Helical Metric Schema	86.45	MATCH: ATO J098.3023+17.4928 (EB*)		
06h36m00.40s +17d26m34.19s	0.257	23.8225	Gasious Substrate Schema	96.41	MATCH: ZTF J063606.84+172605.8 (EB*)		
06h34m06.89s +18d00m26.11s	0.2159	83.5456	Minkowskian Baseline	38.22	MATCH: 1RXS J063408.1+175952 (X)		
06h36m32.60s +17d48m16.09s	0.3649	77.8515	Trefoil Metric Schema	106.39	MATCH: 2MASS J06362898+1749490 (RG*)		
06h33m41.00s +17d57m23.68s	0.4954	64.2687	Metric Spacetime Anomaly	52.8	MATCH: UCAC4 540-029722 (*)		
06h32m20.53s +17d42m23.97s	0.2527	26.2706	Gasious Substrate Schema	224.86	MATCH: UCAC2 38045744 (*)		
06h32m40.21s +17d28m56.92s	0.3214	42.0703	Helical Metric Schema	92.31	MATCH: TYC 1333-931-1 (*)		
06h34m37.28s +17d33m55.79s	0.2664	70.7895	Gasious Substrate Schema	83.64	MATCH: 2MASS J06343901+1735157 (HB*)		
06h32m34.61s +17d32m18.02s	0.2888	32.5003	Solenoidal Metric Schema (Iron)	170.57	MATCH: TYC 1333-931-1 (*)		
06h32m37.54s +17d34m34.83s	0.5018	32.7971	Metric Spacetime Anomaly	52.36	MATCH: ZTF J063240.61+173503.3 (EB*)		
06h32m42.76s +17d43m34.69s	0.422	100.2945	Trefoil Metric Schema	160.58	MATCH: Gaia DR2 3371043350151595904 (*)		
06h33m25.96s +17d44m42.73s	0.359	118.1731	Helical Metric Schema	151.83	MATCH: UCAC4 539-028925 (*)		
06h32m31.09s +18d11m18.96s	0.1498	284.4996	Minkowskian Baseline	95.23	MATCH: LAMOST J063227.44+181238.7 (*)		
06h35m50.34s +17d27m53.55s	0.2161	28.8314	Minkowskian Baseline	153.34	MATCH: Gaia DR3 3370982670853989888 (*)		
06h35m20.32s +17d24m32.44s	0.4831	66.6837	Metric Spacetime Anomaly	107.94	MATCH: 2MASS J06351396+1725305 (RG*)		
06h35m23.05s +18d00m25.24s	0.2847	69.8935	Solenoidal Metric Schema (Iron)	131.72	MATCH: ATO J098.8737+17.9815 (V*)		
06h33m12.30s +17d59m24.68s	0.7439	156.062	Metric Spacetime Anomaly	90.63	MATCH: RX J0633.2+1757 (X)		
06h33m31.38s +18d21m31.86s	0.2978	65.1017	Solenoidal Metric Schema (Iron)	153.13	MATCH: HD 259426 (*)		
06h32m52.94s +17d58m04.54s	0.2648	117.4912	Gasious Substrate Schema	112.45	MATCH: ZTF J063247.34+175645.4 (RS*)		
06h34m04.32s +18d22m18.57s	0.2494	10.4775	Gasious Substrate Schema	42.03	MATCH: TYC 1333-136-1 (*)		
06h31m25.98s +17d33m15.13s	0.4866	31.8846	Metric Spacetime Anomaly	59.63	MATCH: ZTF J063129.83+173337.9 (EB*)		
06h35m53.13s +17d41m10.95s	0.4468	12.7694	Trefoil Metric Schema	24.13	MATCH: HD 46747 (*)		
06h35m27.04s +17d25m50.95s	0.2348	41.4682	Gasious Substrate Schema	10.79	MATCH: Gaia DR2 3370982980091661440 (*)		
06h35m45.81s +17d21m38.57s	0.219	225.6033	Minkowskian Baseline	29.11	MATCH: 2MASS J06354607+1722075 (RG*)		
06h32m24.48s +17d26m28.04s	0.2091	14.7945	Minkowskian Baseline	68.96	MATCH: ATO J098.1135+17.4254 (V*)		
06h34m20.74s +18d25m06.65s	0.8719	146.6289	Baryonic Metric Substrate	5.47	MATCH: Gaia DR3 3371375711901008000 (*)		
06h33m49.83s +17d35m40.60s	0.4688	348.1502	Metric Spacetime Anomaly	39.2	MATCH: USNO-B1.0 1075-00135812 (X)		
06h32m32.23s +17d52m12.54s	0.8108	121.3614	Baryonic Metric Substrate	28.7	MATCH: 2MASS J06323278+1752401 (*)		
06h34m07.45s +18d01m20.05s	0.2525	115.7786	Gasious Substrate Schema	88.53	MATCH: 1RXS J063408.1+175952 (X)		
06h33m34.76s +17d45m40.82s	0.2502	64.3901	Gasious Substrate Schema	106.79	MATCH: UCAC4 539-028925 (*)		
06h34m09.52s +17d18m46.08s	0.4102	32.3472	Trefoil Metric Schema	153.81	MATCH: 2MASS J06341236+1721144 (*)		
06h36m02.51s +17d55m11.13s	0.328	197.1591	Helical Metric Schema	62.18	MATCH: 2MASS J06360404+1754129 (HB*)		
06h36m13.04s +17d48m02.62s	0.2429	149.1983	Gasious Substrate Schema	156.79	MATCH: ZTF J063620.63+174955.8 (EB*)		

06h34m13.49s +17d29m10.53s	0.1671	353.438	Minkowskian Baseline	123.26	MATCH: Gaia DR3 3370975073053719936 (*)		
06h33m15.34s +17d07m07.36s	0.6069	308.5443	Localized Torsional Inflection	146.49	MATCH: UCAC4 536-029569 (*)		
06h33m45.03s +17d53m02.74s	0.5113	115.4401	Metric Spacetime Anomaly	29.02	MATCH: UCAC4 540-029713 (*)		
06h34m21.50s +17d05m01.50s	0.3318	100.7898	Helical Metric Schema	54.23	MATCH: ATO J098.5904+17.0987 (a2*)		
06h34m10.13s +17d57m43.34s	0.2059	190.3319	Minkowskian Baseline	42.45	MATCH: 2MASS J06341310+1757409 (AB?)		
06h34m07.94s +17d30m01.54s	0.3326	18.4033	Helical Metric Schema	38.63	MATCH: Gaia DR3 3370975073053719936 (*)		
06h33m28.46s +18d14m54.40s	0.2793	54.5502	Gasious Substrate Schema	92.75	MATCH: ZTF J063322.88+181542.1 (EB*)		
06h32m03.11s +17d30m42.24s	0.352	61.4954	Helical Metric Schema	126.23	MATCH: 2MASS J06321102+1729461 (RG*)		
06h34m09.19s +17d29m55.27s	0.3623	139.1911	Trefoil Metric Schema	55.17	MATCH: Gaia DR3 3370975073053719936 (*)		
06h32m58.90s +17d20m22.29s	0.2789	199.5788	Gasious Substrate Schema	160.42	MATCH: 2MASS J06325371+1722445 (*)		
06h35m21.68s +17d15m50.59s	0.3355	46.5514	Helical Metric Schema	122.17	MATCH: TYC 1333-1220-1 (*)		
06h34m02.98s +17d16m11.60s	0.3134	44.926	Solenoidal Metric Schema (Iron)	28.76	MATCH: ATO J098.5205+17.2718 (EB*)		
06h34m01.22s +17d57m13.85s	0.4752	74.4492	Metric Spacetime Anomaly	157.22	MATCH: 2E 1700 (*)		
06h35m08.32s +17d38m08.95s	0.216	26.242	Minkowskian Baseline	63.92	MATCH: UCAC4 539-029328 (*)		
06h33m47.58s +18d07m31.51s	0.2522	13.1066	Gasious Substrate Schema	29.07	MATCH: 2MASS J06334762+1807023 (AB?)		
06h35m01.69s +18d00m13.34s	1.2934	7.1851	Metric Spacetime Anomaly	74.55	MATCH: 2MASS J06345659+1800298 (RG*)		
06h33m51.84s +18d05m00.82s	0.2601	74.3767	Gasious Substrate Schema	55.42	MATCH: TYC 1333-799-1 (*)		
06h35m28.07s +17d21m32.63s	0.9133	111.6102	Baryonic Metric Substrate	51.71	MATCH: TYC 1333-1406-1 (*)		
06h32m06.17s +17d24m44.80s	0.9745	99.1189	Baryonic Metric Substrate	116.93	MATCH: TYC 1332-1567-1 (*)		
06h31m32.80s +17d48m37.40s	0.3254	38.2778	Helical Metric Schema	80.88	MATCH: Gaia DR3 3371236103985225984 (WD?)		
06h34m40.79s +17d19m41.70s	0.5565	167.0775	Metric Spacetime Anomaly	35.1	MATCH: TYC 1333-1078-1 (*)		
06h33m18.34s +17d31m22.45s	0.281	257.3663	Solenoidal Metric Schema (Iron)	57.62	MATCH: UCAC4 538-029625 (V*)		
06h33m57.61s +17d22m00.92s	0.8649	116.1831	Baryonic Metric Substrate	65.18	MATCH: 2MASX J06335866+1723043 (G)		
06h34m54.61s +17d41m11.75s	0.2851	4.5143	Solenoidal Metric Schema (Iron)	70.2	MATCH: Gaia DR3 3371007371208267776 (*)		
06h34m16.20s +17d26m57.58s	0.4655	91.6351	Metric Spacetime Anomaly	41.71	MATCH: 2MASS J06341333+1727052 (AB?)		
06h34m10.63s +18d12m03.26s	0.329	63.1283	Helical Metric Schema	97.51	MATCH: Gaia DR3 3371177967309709056 (EB*)		
06h34m12.97s +18d22m12.87s	0.2101	24.9846	Minkowskian Baseline	57.16	MATCH: Gaia DR3 3371369630227321728 (*)		
06h35m49.22s +17d54m12.47s	0.7211	33.8766	Metric Spacetime Anomaly	28.4	MATCH: HD 260207 (*)		
06h34m35.45s +17d36m45.99s	0.3274	166.9059	Helical Metric Schema	54.14	MATCH: Gaia DR3 3371003836449609088 (RR*)		
06h34m39.77s +18d04m01.88s	1.2595	272.8424	Localized Torsional Inflection	193.51	MATCH: 2MASS J06345069+1805566 (RG*)		
06h33m24.76s +17d55m45.68s	0.7582	76.2306	Metric Spacetime Anomaly	86.21	MATCH: 2XMM J063318.9+175521 (*)		
06h31m39.77s +17d38m30.79s	0.27	145.3442	Gasious Substrate Schema	108.43	MATCH: Gaia DR3 3371040528355826176 (EB*)		
06h32m41.15s +17d30m02.68s	0.184	14.4127	Minkowskian Baseline	86.34	MATCH: TYC 1333-947-1 (*)		
06h36m04.63s +18d01m50.02s	0.1765	30.2102	Minkowskian Baseline	165.61	MATCH: LAMOST J063607.49+175909.5 (*)		
06h32m41.36s +17d41m33.35s	0.2836	56.3404	Solenoidal Metric Schema (Iron)	52.13	MATCH: Gaia DR2 3371043350151595904 (*)		
06h32m25.01s +18d04m24.85s	0.4348	12.5912	Trefoil Metric Schema	16.63	MATCH: TYC 1333-12-1 (*)		
06h33m44.79s +18d18m10.14s	0.454	96.4621	Metric Spacetime Anomaly	31.95	MATCH: TYC 1333-370-1 (*)		
06h33m24.65s +18d12m26.93s	1.1682	3.0887	Baryonic Metric Substrate	114.71	MATCH: 2MASS J06333161+1811295 (AB?)		
06h35m12.92s +17d11m58.07s	0.3458	6.8083	Helical Metric Schema	15.77	MATCH: ZTF J063513.61+171210.3 (EB*)		
06h31m23.07s +17d53m22.66s	0.6153	164.2707	Metric Spacetime Anomaly	90.23	MATCH: 2MASS J06312933+1753341 (RG*)		
06h35m49.69s +17d57m27.88s	0.346	166.8407	Helical Metric Schema	133.19	MATCH: 2MASS J06355838+1756392 (RG*)		
06h35m42.45s +17d22m41.46s	0.2308	67.6904	Gasious Substrate Schema	61.98	MATCH: 2MASS J06354607+1722075 (RG*)		
06h31m50.06s +17d51m57.87s	0.2276	0.0325	Gasious Substrate Schema	137.16	MATCH: 2MASS J06314998+1749406 (HB*)		
06h33m01.05s +17d50m04.39s	0.3398	37.7824	Helical Metric Schema	64.71	MATCH: TYC 1333-485-1 (V*)		
06h33m43.28s +17d40m27.24s	0.2274	12.7601	Gasious Substrate Schema	45.34	MATCH: 2MASS J06334644+1740304 (HB*)		
06h32m47.26s +17d55m31.70s	0.2639	115.6254	Gasious Substrate Schema	73.55	MATCH: ZTF J063247.34+175645.4 (RS*)		
06h35m18.29s +17d59m43.50s	0.1761	146.3872	Minkowskian Baseline	92.63	MATCH: 2MASS J06351302+1758494 (AB?)		
06h33m19.23s +18d02m20.15s	0.46	71.4818	Metric Spacetime Anomaly	17.23	MATCH: 2MASS J06332025+1802294 (AB?)		
06h35m27.61s +17d45m37.78s	0.294	65.1166	Solenoidal Metric Schema (Iron)	92.93	MATCH: Gaia DR3 3371009402730345472 (*)		
06h35m56.93s +18d08m45.68s	0.2755	250.3303	Gasious Substrate Schema	90.23	MATCH: TYC 1333-1341-1 (*)		
06h33m35.58s +17d46m01.96s	0.1976	148.5372	Minkowskian Baseline	116.69	MATCH: USNO-B1.0 1077-00137166 (*)		
06h36m17.69s +17d26m19.53s	0.3359	79.6108	Helical Metric Schema	79.64	MATCH: HD 46844 (*)		
06h34m11.60s +18d09m33.51s	0.5173	6.1545	Metric Spacetime Anomaly	96.19	MATCH: Gaia DR3 3371177967309709056 (EB*)		
06h32m33.53s +17d50m50.99s	0.3677	11.0655	Trefoil Metric Schema	39.41	MATCH: V* CN Gem (Mi*)		
06h32m48.09s +17d29m38.68s	0.2842	41.1241	Solenoidal Metric Schema (Iron)	19.73	MATCH: TYC 1333-947-1 (*)		
06h34m18.16s +17d50m13.14s	0.5192	36.692	Metric Spacetime Anomaly	61.33	MATCH: RX J0634.2+1750 (X)		
06h31m52.98s +17d21m34.46s	0.8344	36.9721	Baryonic Metric Substrate	42.93	MATCH: 2MASS J06315591+1721436 (*)		
06h31m51.29s +17d30m55.12s	0.3005	5.8637	Solenoidal Metric Schema (Iron)	110.59	MATCH: TYC 1332-1545-1 (*)		
06h33m19.89s +18d02m07.77s	0.17	118.312	Minkowskian Baseline	22.14	MATCH: 2MASS J06332025+1802294 (AB?)		
06h31m32.67s +17d23m00.42s	1.1287	214.2162	Baryonic Metric Substrate	17.53	MATCH: 2MASS J06313355+1722483 (*)		
06h33m32.28s +17d40m50.14s	1.9619	105.6644	Spacetime Curvature Limit (Black Hole)	93.74	MATCH: UCAC4 539-028922 (V*)		
TA7							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 19.197, DEC 4.981							
Depth: 18000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA7**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	2.81
19h11m51.63s +04d59m55.26s	0.2641	80.4796	Gasious Substrate Schema	24.81	MATCH: 2MASS J19115329+0459557 (LP?)	**Average OFFSET**	34.7465311
19h11m49.19s +04d57m04.54s	0.4026	168.6934	Localized Torsional Inflection	96.66	MATCH: ZTF J191145.61+045543.8 (LP*)	**Max OFFSET**	101.09
19h11m45.36s +04d59m30.04s	0.5205	154.5774	Metric Spacetime Anomaly	15.63	MATCH: 2MASS J19114434+0459264 (NIR)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
19h11m54.93s +04d58m47.47s	0.2801	105.8074	Solenoidal Metric Schema (Iron)	33.43	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.56s +04d58m50.86s	0.2186	112.2098	Minkowskian Baseline	24.16	MATCH: [SCR92] 39.70-2.25 (Rad)	**No SIMBAD Match**	0
19h11m46.26s +04d59m49.50s	0.2199	25.8721	Minkowskian Baseline	10.79	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m49.79s +04d59m02.50s	0.3093	3.7338	Solenoidal Metric Schema (Iron)	5.76	MATCH: SS 433 (HXB)	**Structure Type**	Count
19h11m53.47s +04d58m50.92s	0.2801	99.211	Solenoidal Metric Schema (Iron)	23.09	MATCH: [SCR92] 39.70-2.25 (Rad)	**Gasious Substrate Schema**	101
19h11m52.00s +04d59m42.50s	0.1968	62.471	Minkowskian Baseline	23.4	MATCH: 2MASS J19115329+0459557 (LP?)	**Metric Spacetime Anomaly**	60
19h11m45.26s +04d59m13.42s	0.3792	123.2132	Trefoil Metric Schema	18.95	MATCH: 2MASS J19114434+0459264 (NIR)	**Trefoil Metric Schema**	59
19h11m49.86s +04d58m28.53s	0.1935	390.1162	Minkowskian Baseline	29.63	MATCH: SS 433 (HXB)	**Minkowskian Baseline**	58
19h11m48.17s +04d59m09.06s	0.4891	52.7584	Metric Spacetime Anomaly	23.68	MATCH: SS 433 (HXB)	**Solenoidal Metric Schema (Iron)**	53
19h11m47.45s +04d58m13.40s	0.5604	6.9937	Metric Spacetime Anomaly	54.52	MATCH: SS 433 (HXB)	**Localized Torsional Inflection**	35
19h11m51.81s +04d57m39.38s	0.295	34.422	Solenoidal Metric Schema (Iron)	49.4	MATCH: 2MASS J19115348+0458220 (LP?)	**Helical Metric Schema**	28
19h11m44.81s +04d58m07.31s	0.9327	31.1034	Baryonic Metric Substrate	47.34	MATCH: 2MASS J19114427+0458539 (LP?)	**Baryonic Metric Substrate**	21
19h11m55.43s +04d57m52.79s	0.3589	93.7536	Helical Metric Schema	41.27	MATCH: 2MASS J19115348+0458220 (LP?)	**Spacetime Curvature Limit (Black Hole)**	3
19h11m53.60s +05d00m08.97s	0.3736	85.4619	Trefoil Metric Schema	13.99	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m51.13s +04d57m04.44s	0.336	589.7564	Localized Torsional Inflection	85.15	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m44.22s +04d58m14.81s	1.9034	59.656	Spacetime Curvature Limit (Black Hole)	39.17	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m47.22s +04d59m07.07s	1.5276	2.0893	Metric Spacetime Anomaly	36.24	MATCH: SS 433 (HXB)		
19h11m47.04s +04d57m48.26s	0.5045	61.4793	Metric Spacetime Anomaly	77.6	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m47.96s +04d57m50.50s	0.6591	42.0911	Metric Spacetime Anomaly	71.47	MATCH: SS 433 (HXB)		
19h11m49.30s +05d00m25.15s	0.2962	115.8629	Solenoidal Metric Schema (Iron)	25.18	MATCH: PM J19117+0500 (PM*)		
19h11m48.99s +04d58m14.11s	1.839	62.5622	Spacetime Curvature Limit (Black Hole)	44.55	MATCH: SS 433 (HXB)		
19h11m54.04s +05d00m20.73s	0.5398	125.7988	Metric Spacetime Anomaly	27.36	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m52.29s +04d57m32.71s	0.7344	236.9102	Metric Spacetime Anomaly	52.41	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.13s +05d00m14.92s	0.4528	26.5319	Metric Spacetime Anomaly	37.53	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m53.35s +04d59m44.73s	0.3225	41.0627	Helical Metric Schema	11.07	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m42.26s +04d59m02.27s	0.2675	220.5791	Gasious Substrate Schema	31.27	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m44.84s +04d59m09.47s	0.2858	23.0307	Solenoidal Metric Schema (Iron)	17.63	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m49.51s +04d58m55.03s	0.6922	55.2735	Metric Spacetime Anomaly	2.91	MATCH: SS 433 (HXB)		
19h11m43.52s +04d59m46.19s	0.3825	269.1484	Trefoil Metric Schema	9.34	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m46.99s +04d59m44.44s	0.281	116.8753	Solenoidal Metric Schema (Iron)	14.3	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m50.94s +04d59m24.77s	0.8819	31.5429	Baryonic Metric Substrate	27.66	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m51.29s +04d57m53.42s	0.2008	61.6218	Minkowskian Baseline	43.46	MATCH: 2MASS J19115348+0458220 (LP?)		

19h11m47.66s +04d58m19.60s	0.2903	2.013	Solenoidal Metric Schema (Iron)	47.66	MATCH: SS 433 (HXB)		
19h11m44.17s +04d59m05.69s	0.1852	57.3008	Minkowskian Baseline	11.83	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m49.83s +04d58m24.34s	0.2158	97.5881	Minkowskian Baseline	33.72	MATCH: SS 433 (HXB)		
19h11m55.42s +04d58m14.81s	0.2496	246.902	Gasious Substrate Schema	29.87	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.18s +04d57m50.71s	0.2947	136.3044	Solenoidal Metric Schema (Iron)	58.41	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.22s +04d58m09.18s	0.2306	205.8687	Gasious Substrate Schema	52.63	MATCH: SS 433 (HXB)		
19h11m47.61s +04d58m32.13s	0.4846	4.9731	Metric Spacetime Anomaly	38.91	MATCH: SS 433 (HXB)		
19h11m51.92s +04d59m54.59s	0.228	20.0559	Gasious Substrate Schema	20.51	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m54.64s +04d58m25.98s	0.384	25.3053	Trefoil Metric Schema	17.78	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.45s +04d58m44.79s	0.2294	84.3392	Gasious Substrate Schema	13.15	MATCH: SS 433 (HXB)		
19h11m45.21s +05d00m25.86s	0.2069	221.6692	Minkowskian Baseline	35.6	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m54.90s +04d59m50.32s	0.382	42.8899	Trefoil Metric Schema	24.67	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m46.26s +04d59m47.34s	1.1004	37.3877	Baryonic Metric Substrate	12.58	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m46.54s +04d57m17.34s	0.2689	141.3471	Gasious Substrate Schema	94.43	MATCH: ZTF J191145.61+045543.8 (LP*)		
19h11m47.49s +04d57m05.52s	0.8615	242.6117	Baryonic Metric Substrate	86.25	MATCH: ZTF J191145.61+045543.8 (LP*)		
19h11m46.96s +04d59m15.98s	0.4311	164.7525	Trefoil Metric Schema	40.52	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m55.20s +04d58m31.10s	0.2374	30.0221	Gasious Substrate Schema	27.26	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.61s +04d59m24.09s	0.2588	16.3381	Gasious Substrate Schema	26.27	MATCH: SS 433 (HXB)		
19h11m53.51s +04d58m07.80s	0.2675	87.6971	Gasious Substrate Schema	14.22	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m44.59s +04d59m33.84s	0.3683	146.5477	Trefoil Metric Schema	8.24	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m54.46s +04d58m23.23s	0.2234	37.5509	Gasious Substrate Schema	14.69	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.20s +04d59m17.04s	0.3857	63.2307	Trefoil Metric Schema	19.97	MATCH: SS 433 (HXB)		
19h11m47.68s +04d59m18.56s	0.313	117.5916	Solenoidal Metric Schema (Iron)	34.97	MATCH: SS 433 (HXB)		
19h11m43.83s +04d59m25.28s	0.6683	4.0373	Metric Spacetime Anomaly	7.73	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m50.19s +04d59m56.78s	0.1846	108.0498	Minkowskian Baseline	46.33	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m49.24s +04d59m44.88s	0.2491	2.1343	Gasious Substrate Schema	40.19	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m50.62s +04d57m29.78s	0.4798	434.823	Metric Spacetime Anomaly	67.49	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.60s +04d57m14.70s	0.2848	253.2724	Solenoidal Metric Schema (Iron)	72.94	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.53s +04d58m26.33s	0.2318	174.7497	Localized Torsional Inflection	43.78	MATCH: SS 433 (HXB)		
19h11m50.29s +04d59m12.93s	0.2477	142.5172	Gasious Substrate Schema	18.59	MATCH: SS 433 (HXB)		
19h11m46.66s +04d59m11.65s	0.5533	69.3175	Metric Spacetime Anomaly	37.69	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m43.19s +04d58m49.75s	0.3843	52.0661	Trefoil Metric Schema	16.79	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m44.47s +04d57m36.37s	0.233	116.2826	Gasious Substrate Schema	59.96	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m50.94s +04d59m26.72s	0.3729	33.4209	Trefoil Metric Schema	29.02	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m49.66s +04d59m32.16s	0.6788	189.0154	Localized Torsional Inflection	34.36	MATCH: SS 433 (HXB)		
19h11m49.75s +04d57m21.59s	0.1684	199.9455	Minkowskian Baseline	82.21	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m54.11s +04d58m54.54s	0.8483	49.7084	Baryonic Metric Substrate	29.38	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m45.76s +04d58m29.73s	0.3724	149.6483	Trefoil Metric Schema	32.84	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m47.38s +05d00m01.73s	0.4597	2.8444	Metric Spacetime Anomaly	10.81	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m53.09s +04d58m41.72s	0.2489	2.1658	Gasious Substrate Schema	20.55	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m46.70s +04d59m07.55s	0.3172	45.5698	Solenoidal Metric Schema (Iron)	38.66	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m45.10s +04d58m34.53s	0.2792	29.7117	Gasious Substrate Schema	23	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m45.86s +05d00m17.28s	0.2946	8.7683	Solenoidal Metric Schema (Iron)	22.94	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m51.01s +05d00m22.66s	0.1793	206.388	Minkowskian Baseline	43.4	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m46.84s +05d00m11.36s	0.2332	5.3852	Gasious Substrate Schema	13.46	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m42.13s +04d58m59.06s	0.2201	58.8883	Gasious Substrate Schema	32.49	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m47.80s +04d57m20.24s	0.342	1.2569	Helical Metric Schema	101.09	MATCH: SS 433 (HXB)		
19h11m52.28s +04d57m16.20s	0.2476	20.3254	Gasious Substrate Schema	68.21	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.42s +04d58m08.73s	0.3169	39.1961	Solenoidal Metric Schema (Iron)	49.14	MATCH: SS 433 (HXB)		
19h11m52.61s +04d58m48.02s	1.0753	76.8148	Baryonic Metric Substrate	18.57	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m46.96s +05d00m32.38s	0.338	218.5546	Localized Torsional Inflection	12.86	MATCH: PM J19117+0500 (PM*)		
19h11m51.49s +04d59m25.51s	1.1912	66.1851	Baryonic Metric Substrate	22.96	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m52.41s +04d58m12.39s	0.2943	63.2233	Localized Torsional Inflection	18.66	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.24s +04d59m34.07s	0.7231	265.5603	Metric Spacetime Anomaly	37.62	MATCH: SS 433 (HXB)		
19h11m54.18s +04d58m29.50s	0.2411	31.5834	Gasious Substrate Schema	12.86	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m54.14s +04d59m56.75s	0.5486	173.1562	Metric Spacetime Anomaly	12.74	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m50.96s +04d59m34.31s	0.4263	12.2339	Trefoil Metric Schema	34.68	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m44.52s +04d59m07.89s	0.2861	54.949	Solenoidal Metric Schema (Iron)	14.38	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m42.05s +04d58m38.25s	0.3253	6.5499	Helical Metric Schema	36.82	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m44.75s +04d59m45.64s	0.1853	69.7218	Minkowskian Baseline	20.11	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m53.77s +04d57m28.84s	0.2601	79.3804	Gasious Substrate Schema	53.35	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m46.96s +04d59m23.90s	0.4023	121.2685	Trefoil Metric Schema	34.39	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m52.93s +04d58m51.10s	0.2219	47.5581	Gasious Substrate Schema	17.62	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m47.19s +05d00m06.56s	0.2993	100.1677	Solenoidal Metric Schema (Iron)	11.22	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m43.66s +04d58m11.51s	0.5227	123.732	Metric Spacetime Anomaly	43.45	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m50.34s +04d58m11.22s	0.3524	102.9698	Localized Torsional Inflection	48.03	MATCH: SS 433 (HXB)		
19h11m50.63s +04d58m09.08s	0.3205	122.8874	Helical Metric Schema	44.51	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.14s +04d57m55.22s	0.8174	74.6342	Localized Torsional Inflection	33.45	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.90s +04d58m56.62s	0.2509	49.183	Gasious Substrate Schema	24.39	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m49.51s +04d58m27.66s	0.3588	192.9204	Helical Metric Schema	30.18	MATCH: SS 433 (HXB)		
19h11m52.75s +04d59m04.85s	0.3115	127.4119	Localized Torsional Inflection	6.82	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m52.37s +04d57m17.15s	0.2211	132.2702	Gasious Substrate Schema	66.95	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.30s +04d59m38.63s	0.3465	19.2635	Helical Metric Schema	21.41	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m51.75s +04d59m31.69s	0.272	10.2813	Gasious Substrate Schema	26.97	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m46.35s +04d57m51.87s	0.2142	31.4401	Minkowskian Baseline	69.4	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m51.99s +04d58m39.24s	0.219	157.5397	Minkowskian Baseline	27.16	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m45.39s +05d00m08.48s	1.5807	90.2267	Spacetime Curvature Limit (Black Hole)	22.16	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m54.39s +04d59m07.60s	0.2571	6.3054	Gasious Substrate Schema	31.27	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m45.07s +04d59m36.65s	0.1967	162.5888	Minkowskian Baseline	14.9	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m51.23s +04d59m27.56s	0.3525	27.5028	Helical Metric Schema	26.84	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m56.08s +04d58m25.38s	0.2377	157.5449	Gasious Substrate Schema	34.02	MATCH: ZTF J191158.12+045810.3 (LP*)		
19h11m53.25s +04d59m16.53s	0.1944	154.7596	Minkowskian Baseline	17.68	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m55.04s +04d59m06.29s	0.4205	41.0563	Trefoil Metric Schema	40.95	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m51.12s +04d57m42.00s	0.728	113.31	Metric Spacetime Anomaly	53.34	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m42.66s +04d58m12.06s	0.9152	48.4529	Baryonic Metric Substrate	32.17	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m43.56s +04d58m50.44s	0.2458	35.9275	Gasious Substrate Schema	11.29	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m50.05s +05d00m26.40s	0.1741	120.6388	Minkowskian Baseline	35.24	MATCH: PM J19117+0500 (PM*)		
19h11m56.24s +04d59m14.86s	0.3334	123.2887	Helical Metric Schema	59.54	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m48.63s +04d58m52.55s	0.465	140.1279	Metric Spacetime Anomaly	14.93	MATCH: SS 433 (HXB)		
19h11m51.93s +04d57m28.88s	0.3608	19.769	Trefoil Metric Schema	57.96	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m54.18s +04d58m15.03s	0.3706	61.0701	Trefoil Metric Schema	12.58	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.79s +04d59m49.29s	0.5455	196.6184	Metric Spacetime Anomaly	9.89	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m50.99s +04d57m33.92s	0.3413	3.237	Helical Metric Schema	60.81	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m56.40s +04d58m30.47s	0.2318	300.7452	Gasious Substrate Schema	32.66	MATCH: ZTF J191158.12+045810.3 (LP*)		
19h11m50.33s +04d59m09.10s	0.2336	399.9372	Gasious Substrate Schema	16.06	MATCH: SS 433 (HXB)		
19h11m48.97s +04d59m26.75s	0.3757	45.1774	Trefoil Metric Schema	30.26	MATCH: SS 433 (HXB)		
19h11m49.73s +04d57m41.77s	0.3455	96.8526	Localized Torsional Inflection	68.99	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m46.26s +04d59m02.56s	0.2341	157.8423	Gasious Substrate Schema	30.84	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m50.18s +04d57m54.12s	0.2335	61.6572	Gasious Substrate Schema	56.66	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.49s +04d59m03.75s	0.2295	12.1129	Gasious Substrate Schema	20.59	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m44.32s +04d58m24.31s	0.3727	98.4334	Trefoil Metric Schema	29.67	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m43.40s +04d58m22.38s	0.3688	28.21	Trefoil Metric Schema	34.21	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m46.14s +04d59m05.17s	0.3235	35.7067	Helical Metric Schema	30	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m50.13s +05d00m09.64s	0.2155	18.6383	Minkowskian Baseline	43.94	MATCH: PM J19117+0500 (PM*)		
19h11m51.65s +04d59m26.13s	0.2761	21.3852	Gasious Substrate Schema	22.35	MATCH: [SCR92] 39.70-2.25 (Rad)		

19h11m53.50s +04d58m12.92s	1.9777	39.1743	Metric Spacetime Anomaly	9.1	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.92s +04d58m03.48s	0.3198	65.013	Solenoidal Metric Schema (Iron)	42.51	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.66s +04d58m09.14s	0.223	52.0535	Gasious Substrate Schema	13.15	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.26s +04d58m37.16s	0.3083	6.8908	Solenoidal Metric Schema (Iron)	23.7	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.12s +04d59m26.11s	0.249	97.0283	Gasious Substrate Schema	29.47	MATCH: SS 433 (HXB)		
19h11m47.89s +04d58m59.62s	0.328	423.5234	Helical Metric Schema	25.09	MATCH: SS 433 (HXB)		
19h11m51.51s +05d00m03.96s	0.2282	38.4279	Gasious Substrate Schema	27.83	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m51.00s +05d00m35.07s	0.416	267.4581	Trefoil Metric Schema	48.08	MATCH: PM J19117+0500 (PM*)		
19h11m49.95s +04d58m53.71s	0.2512	32.1095	Gasious Substrate Schema	7.08	MATCH: SS 433 (HXB)		
19h11m48.13s +04d59m18.40s	0.2024	20.2195	Minkowskian Baseline	29.71	MATCH: SS 433 (HXB)		
19h11m52.19s +04d58m44.92s	0.3039	44.1049	Solenoidal Metric Schema (Iron)	21.14	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m45.42s +05d00m12.74s	0.3042	81.8086	Solenoidal Metric Schema (Iron)	24.1	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m42.59s +04d58m54.69s	0.3487	258.1325	Localized Torsional Inflection	25.23	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m52.38s +04d59m44.48s	0.3691	18.3912	Trefoil Metric Schema	17.67	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m48.23s +04d57m58.13s	0.3453	42.9296	Helical Metric Schema	62.94	MATCH: SS 433 (HXB)		
19h11m52.66s +04d58m23.21s	0.1984	114.5539	Minkowskian Baseline	12.31	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.07s +04d59m23.69s	0.2496	28.6533	Gasious Substrate Schema	34.82	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m50.49s +04d57m43.15s	0.4041	398.6834	Localized Torsional Inflection	59.22	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m46.99s +05d00m30.31s	0.455	77.9045	Metric Spacetime Anomaly	13.2	MATCH: PM J19117+0500 (PM*)		
19h11m52.09s +04d58m51.36s	0.2588	3.836	Gasious Substrate Schema	14.97	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m53.28s +04d57m47.19s	0.2226	95.2152	Gasious Substrate Schema	34.95	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.41s +04d57m27.15s	0.3578	42.2261	Helical Metric Schema	71.52	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m42.73s +04d59m28.61s	1.0497	50.9781	Baryonic Metric Substrate	13.89	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m52.40s +04d57m09.88s	0.3378	156.2257	Helical Metric Schema	73.92	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.52s +05d00m14.79s	0.2868	2.8943	Solenoidal Metric Schema (Iron)	45.55	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m49.27s +04d58m08.57s	0.7455	131.5608	Metric Spacetime Anomaly	49.45	MATCH: SS 433 (HXB)		
19h11m50.51s +04d58m41.37s	0.4299	20.0609	Trefoil Metric Schema	21.69	MATCH: SS 433 (HXB)		
19h11m52.18s +04d58m34.26s	0.2506	65.5962	Gasious Substrate Schema	22.96	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.37s +04d58m56.92s	0.2683	579.4962	Localized Torsional Inflection	16.6	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m46.20s +04d57m46.60s	0.3776	41.6223	Trefoil Metric Schema	73.24	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m47.81s +04d58m30.05s	0.2751	121.8351	Gasious Substrate Schema	38.2	MATCH: SS 433 (HXB)		
19h11m47.97s +04d57m42.08s	0.2021	415.764	Minkowskian Baseline	79.41	MATCH: SS 433 (HXB)		
19h11m44.09s +04d58m14.70s	0.2052	91.4158	Minkowskian Baseline	39.37	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m52.76s +04d59m58.40s	0.2526	37.6789	Gasious Substrate Schema	8.35	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m43.88s +04d58m12.55s	0.5782	109.2488	Localized Torsional Inflection	41.85	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m53.76s +04d57m54.25s	0.5994	135.6459	Metric Spacetime Anomaly	28.08	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.30s +04d57m39.58s	0.3131	0.0246	Solenoidal Metric Schema (Iron)	70.77	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m54.10s +04d58m23.38s	0.4703	214.9131	Metric Spacetime Anomaly	9.36	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.93s +04d59m36.77s	0.4674	3.9478	Metric Spacetime Anomaly	21.27	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m55.26s +04d59m20.24s	0.2623	160.392	Gasious Substrate Schema	46.14	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m47.78s +04d59m34.49s	0.2363	61.6198	Gasious Substrate Schema	28.58	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m45.49s +04d58m09.59s	0.2548	17.8145	Gasious Substrate Schema	47.94	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m51.08s +04d59m26.63s	0.5511	75.8311	Metric Spacetime Anomaly	27.53	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m43.13s +04d58m29.01s	0.2668	281.8967	Gasious Substrate Schema	30.29	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m43.96s +04d58m48.05s	0.1921	398.0074	Minkowskian Baseline	7.59	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m51.77s +04d58m25.09s	0.2378	107.7013	Gasious Substrate Schema	25.74	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.65s +04d59m46.83s	0.4704	58.2725	Metric Spacetime Anomaly	45.5	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m47.77s +04d57m29.76s	0.2351	209.3912	Gasious Substrate Schema	92.06	MATCH: SS 433 (HXB)		
19h11m45.36s +04d59m00.22s	0.4151	47.6499	Trefoil Metric Schema	17.34	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m52.76s +04d58m30.40s	0.2169	52.0671	Minkowskian Baseline	13.64	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.50s +04d58m16.33s	0.2094	7.8752	Minkowskian Baseline	51.71	MATCH: SS 433 (HXB)		
19h11m49.90s +04d58m14.58s	0.3623	262.0834	Localized Torsional Inflection	43.54	MATCH: SS 433 (HXB)		
19h11m50.41s +04d57m32.41s	0.2362	250.3375	Gasious Substrate Schema	67.57	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.58s +04d58m36.13s	0.2355	94.8364	Localized Torsional Inflection	14.2	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.54s +04d57m26.52s	0.5447	199.0603	Metric Spacetime Anomaly	96.19	MATCH: SS 433 (HXB)		
19h11m49.39s +04d58m48.75s	0.2224	160.4605	Gasious Substrate Schema	9.45	MATCH: SS 433 (HXB)		
19h11m47.39s +04d59m38.52s	0.1726	31.0199	Minkowskian Baseline	22.11	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m49.92s +04d58m04.63s	0.294	163.828	Solenoidal Metric Schema (Iron)	53.46	MATCH: SS 433 (HXB)		
19h11m51.62s +05d00m10.15s	0.3998	423.9514	Localized Torsional Inflection	28.8	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m55.37s +04d59m16.27s	0.3201	393.9008	Localized Torsional Inflection	47.01	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m45.96s +04d57m32.62s	0.2518	207.7612	Gasious Substrate Schema	82.21	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m56.05s +04d58m31.55s	0.636	117.6742	Metric Spacetime Anomaly	37.52	MATCH: ZTF J191158.12+045810.3 (LP*)		
19h11m48.94s +05d00m01.07s	0.6531	109.9074	Metric Spacetime Anomaly	33.62	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m52.09s +05d00m03.83s	0.2129	65.9558	Minkowskian Baseline	19.66	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m50.85s +04d59m08.62s	0.2241	49.1275	Gasious Substrate Schema	21.83	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m48.97s +05d00m04.91s	0.4831	115.037	Metric Spacetime Anomaly	34.62	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m48.76s +04d58m23.11s	0.2059	49.8652	Minkowskian Baseline	36.74	MATCH: SS 433 (HXB)		
19h11m48.79s +04d57m00.07s	0.3742	18.4557	Trefoil Metric Schema	89.67	MATCH: ZTF J191145.61+045543.8 (LP*)		
19h11m50.25s +04d57m25.66s	0.3526	85.4584	Helical Metric Schema	74.2	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.42s +04d57m50.19s	0.1872	1.3462	Minkowskian Baseline	35.55	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.48s +04d57m43.61s	0.3857	132.9563	Trefoil Metric Schema	59.03	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.67s +04d57m37.67s	0.2963	21.2201	Solenoidal Metric Schema (Iron)	51.94	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.15s +04d58m45.36s	0.2341	34.4968	Gasious Substrate Schema	20.76	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m52.76s +04d58m17.44s	0.2161	165.6467	Minkowskian Baseline	11.69	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.80s +04d58m45.90s	0.2576	24.9735	Gasious Substrate Schema	16.52	MATCH: SS 433 (HXB)		
19h11m46.42s +04d58m26.96s	0.4295	147.6637	Trefoil Metric Schema	41.89	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m43.21s +04d58m24.77s	0.3708	1.1006	Trefoil Metric Schema	33.28	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m45.13s +04d59m35.28s	0.9644	21.8412	Baryonic Metric Substrate	14.71	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m50.68s +04d58m42.21s	0.3383	29.7958	Helical Metric Schema	22.84	MATCH: SS 433 (HXB)		
19h11m50.81s +04d58m55.19s	0.6364	16.2651	Metric Spacetime Anomaly	18.79	MATCH: SS 433 (HXB)		
19h11m49.85s +04d59m38.34s	0.2514	14.9012	Gasious Substrate Schema	40.74	MATCH: SS 433 (HXB)		
19h11m52.71s +04d57m42.76s	0.3874	80.3733	Trefoil Metric Schema	40.91	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.86s +05d00m10.92s	0.4348	6.311	Trefoil Metric Schema	17.96	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m46.83s +04d58m28.27s	0.4286	3.6108	Trefoil Metric Schema	45.99	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m52.72s +04d58m10.17s	0.5477	74.9244	Metric Spacetime Anomaly	16.41	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.64s +04d59m01.31s	0.3159	35.1304	Solenoidal Metric Schema (Iron)	6.91	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m53.76s +04d58m56.84s	0.442	129.2725	Trefoil Metric Schema	23.66	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m55.69s +04d59m15.30s	0.4499	41.3116	Trefoil Metric Schema	51.5	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m49.73s +04d59m52.05s	0.2615	56.9773	Gasious Substrate Schema	45.69	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m45.38s +04d58m32.61s	0.2469	24.8197	Gasious Substrate Schema	26.98	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m47.98s +04d59m49.02s	0.2873	61.7105	Solenoidal Metric Schema (Iron)	21.17	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m45.06s +04d59m40.47s	1.2349	269.5689	Localized Torsional Inflection	17.63	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m45.81s +04d59m47.13s	0.302	10.569	Solenoidal Metric Schema (Iron)	17.21	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m46.78s +04d59m47.09s	0.2187	200.5315	Minkowskian Baseline	11.04	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m50.00s +04d57m21.29s	0.34	32.7923	Helical Metric Schema	79.95	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m44.73s +04d58m47.64s	0.3132	26.2392	Solenoidal Metric Schema (Iron)	9.26	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m48.01s +04d57m34.04s	0.3116	182.5684	Solenoidal Metric Schema (Iron)	86.95	MATCH: SS 433 (HXB)		
19h11m53.16s +04d59m01.57s	0.2107	115.0516	Minkowskian Baseline	13.59	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m51.86s +04d57m29.26s	0.8415	425.8644	Baryonic Metric Substrate	58.04	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.47s +04d59m00.10s	0.3381	124.2667	Helical Metric Schema	6.42	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m53.07s +04d59m23.78s	0.1768	328.6612	Minkowskian Baseline	21.18	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m52.57s +04d59m02.98s	0.2512	80.8892	Gasious Substrate Schema	5.04	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m52.08s +04d59m58.52s	0.2066	5.3459	Minkowskian Baseline	18.29	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m47.02s +04d59m30.34s	0.2069	123.499	Minkowskian Baseline	28.14	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m44.60s +04d59m20.27s	0.307	268.7864	Solenoidal Metric Schema (Iron)	7.32	MATCH: 2MASS J19114434+0459264 (NIR)		

19h11m47.03s +05d00m29.32s	0.3129	45.304	Solenoidal Metric Schema (Iron)	13.15	MATCH: PM J19117+0500 (PM*)		
19h11m47.20s +04d57m58.81s	0.3694	215.5409	Trefoil Metric Schema	68.79	MATCH: SS 433 (HXB)		
19h11m51.40s +04d59m43.14s	0.5411	103.0621	Metric Spacetime Anomaly	30.94	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m49.90s +04d58m13.93s	0.1818	148.3369	Minkowskian Baseline	44.18	MATCH: SS 433 (HXB)		
19h11m50.61s +04d58m06.11s	0.2217	206.1283	Gasious Substrate Schema	45.74	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m44.73s +04d58m23.43s	0.244	4.5308	Gasious Substrate Schema	31.28	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m53.50s +04d57m39.85s	0.5034	14.721	Metric Spacetime Anomaly	42.16	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.54s +04d57m48.76s	0.2741	71.0512	Gasious Substrate Schema	36.1	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.74s +04d58m39.56s	0.4715	14.1122	Metric Spacetime Anomaly	26.18	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m48.70s +04d58m16.59s	0.2219	65.0325	Gasious Substrate Schema	43.21	MATCH: SS 433 (HXB)		
19h11m53.74s +04d58m23.40s	0.249	271.7914	Localized Torsional Inflection	4.12	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.24s +04d58m42.87s	0.4254	58.464	Trefoil Metric Schema	24.81	MATCH: SS 433 (HXB)		
19h11m52.59s +04d58m34.04s	0.4044	37.5297	Trefoil Metric Schema	17.93	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.27s +04d57m52.69s	0.6085	16.0664	Metric Spacetime Anomaly	67.95	MATCH: SS 433 (HXB)		
19h11m51.30s +04d58m35.09s	0.2236	42.0205	Gasious Substrate Schema	34.33	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m50.93s +04d58m02.10s	0.9656	1.5109	Baryonic Metric Substrate	43	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.58s +04d58m22.72s	0.2553	19.0717	Gasious Substrate Schema	35.11	MATCH: SS 433 (HXB)		
19h11m50.26s +04d59m20.65s	0.2032	41.7497	Minkowskian Baseline	25.08	MATCH: SS 433 (HXB)		
19h11m44.99s +04d57m57.62s	0.2822	7.7581	Solenoidal Metric Schema (Iron)	57.35	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m49.69s +04d57m44.69s	0.7542	109.1889	Metric Spacetime Anomaly	67.83	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.22s +04d58m03.14s	0.2879	40.9713	Solenoidal Metric Schema (Iron)	52.25	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.19s +04d58m10.66s	0.5669	131.3268	Localized Torsional Inflection	59.03	MATCH: SS 433 (HXB)		
19h11m55.53s +04d59m32.28s	0.3936	34.6582	Trefoil Metric Schema	40.89	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m43.60s +04d59m28.96s	0.5799	186.7563	Metric Spacetime Anomaly	8.13	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m56.17s +04d59m17.24s	0.2521	34.7736	Gasious Substrate Schema	57.76	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m46.56s +04d59m38.39s	0.1986	203.197	Minkowskian Baseline	19.79	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m48.94s +05d00m25.63s	0.3094	30.9727	Solenoidal Metric Schema (Iron)	20.22	MATCH: PM J19117+0500 (PM*)		
19h11m53.45s +04d58m25.69s	0.5456	77.2463	Metric Spacetime Anomaly	3.7	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.60s +04d58m35.86s	0.2853	30.1384	Solenoidal Metric Schema (Iron)	13.96	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.15s +04d58m21.36s	0.5803	31.673	Metric Spacetime Anomaly	42.15	MATCH: SS 433 (HXB)		
19h11m45.47s +05d00m22.61s	0.1938	0.5761	Minkowskian Baseline	30.65	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m48.00s +04d57m45.80s	0.2644	339.8222	Gasious Substrate Schema	75.73	MATCH: SS 433 (HXB)		
19h11m46.82s +04d58m44.93s	0.3134	15.6437	Solenoidal Metric Schema (Iron)	39.05	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m45.68s +04d59m33.61s	0.4081	3.8759	Trefoil Metric Schema	21.24	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m45.99s +04d59m01.93s	0.1778	191.6567	Minkowskian Baseline	26.8	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m49.04s +04d56m58.14s	0.289	31.7047	Solenoidal Metric Schema (Iron)	90.1	MATCH: ZTF J191145.61+045543.8 (LP*)		
19h11m51.48s +04d58m03.36s	0.4116	35.1591	Trefoil Metric Schema	35.23	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m43.54s +04d59m28.34s	1.1084	135.9002	Baryonic Metric Substrate	8.59	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m54.61s +04d58m30.66s	0.3211	33.5384	Helical Metric Schema	18.97	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.80s +05d00m06.80s	0.2439	36.8346	Gasious Substrate Schema	16.02	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m52.79s +04d59m02.67s	0.2649	13.4153	Gasious Substrate Schema	8.04	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m51.77s +04d57m50.39s	0.3092	205.0108	Solenoidal Metric Schema (Iron)	40.66	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.32s +04d58m12.25s	0.3895	86.2917	Trefoil Metric Schema	56.59	MATCH: SS 433 (HXB)		
19h11m46.68s +04d59m29.69s	0.5109	2.1294	Metric Spacetime Anomaly	28.38	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m48.84s +04d59m01.29s	0.3347	51.5437	Helical Metric Schema	11.37	MATCH: SS 433 (HXB)		
19h11m45.48s +04d58m19.15s	0.2504	144.1214	Gasious Substrate Schema	39.18	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m51.61s +04d58m38.52s	0.7781	20.5286	Metric Spacetime Anomaly	29.35	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m47.47s +05d00m40.54s	0.2004	167.9354	Minkowskian Baseline	6.44	MATCH: PM J19117+0500 (PM*)		
19h11m55.26s +04d59m05.25s	0.3151	40.7209	Solenoidal Metric Schema (Iron)	44.24	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m50.68s +04d57m07.35s	0.1876	165.2534	Minkowskian Baseline	85.59	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.67s +04d58m07.58s	0.4263	197.929	Localized Torsional Inflection	18.84	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.77s +04d59m14.67s	0.3713	174.8813	Trefoil Metric Schema	11.16	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m45.67s +04d57m29.44s	0.1993	56.4205	Minkowskian Baseline	79.18	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m52.85s +04d59m13.18s	0.2733	21.6807	Gasious Substrate Schema	10.91	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m54.39s +04d58m19.67s	0.4415	22.364	Trefoil Metric Schema	13.8	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.61s +04d59m54.46s	0.6866	12.5139	Metric Spacetime Anomaly	25.14	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m55.36s +04d58m22.66s	0.3698	26.7223	Trefoil Metric Schema	28.1	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.79s +04d59m37.84s	0.3419	278.5322	Localized Torsional Inflection	28.7	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m43.49s +04d58m31.81s	0.2412	53.2759	Gasious Substrate Schema	25.09	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m54.02s +04d58m13.70s	0.2856	57.0162	Solenoidal Metric Schema (Iron)	11.59	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m44.65s +04d59m13.93s	0.2787	29.8788	Gasious Substrate Schema	13.37	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m46.22s +04d57m23.99s	0.8807	9.437	Baryonic Metric Substrate	88.84	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m47.34s +05d00m16.91s	0.9712	48.7	Baryonic Metric Substrate	20.32	MATCH: PM J19117+0500 (PM*)		
19h11m48.39s +04d59m42.21s	0.3842	5.5088	Trefoil Metric Schema	29.83	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m49.84s +04d58m30.31s	0.223	12.3449	Gasious Substrate Schema	27.82	MATCH: SS 433 (HXB)		
19h11m50.51s +04d57m54.79s	0.4144	87.878	Trefoil Metric Schema	52.07	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.96s +05d00m13.20s	0.2457	2.0222	Gasious Substrate Schema	39.79	MATCH: PM J19117+0500 (PM*)		
19h11m50.08s +04d58m36.40s	0.3297	128.508	Helical Metric Schema	22.77	MATCH: SS 433 (HXB)		
19h11m54.52s +04d58m13.92s	0.4411	60.2587	Trefoil Metric Schema	17.52	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.06s +04d57m57.68s	0.2334	34.337	Gasious Substrate Schema	25.13	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m55.47s +04d58m20.49s	0.2302	17.5183	Gasious Substrate Schema	29.78	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.49s +04d59m04.48s	0.2636	80.1535	Gasious Substrate Schema	31.71	MATCH: SS 433 (HXB)		
19h11m51.82s +04d58m03.64s	0.312	17.467	Solenoidal Metric Schema (Iron)	30.87	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.96s +04d59m21.04s	0.3728	1.5817	Trefoil Metric Schema	24.79	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m44.18s +05d00m07.85s	1.1224	94.5012	Baryonic Metric Substrate	32.71	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m49.46s +04d57m44.96s	0.4148	21.0939	Trefoil Metric Schema	70.58	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m44.62s +04d59m34.83s	0.1914	10.4295	Minkowskian Baseline	9.33	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m52.92s +04d59m27.59s	0.4624	16.5368	Metric Spacetime Anomaly	23.49	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m43.03s +04d59m13.80s	0.4056	21.7696	Trefoil Metric Schema	23.34	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m55.70s +04d59m13.31s	0.7734	49.0083	Metric Spacetime Anomaly	51.33	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m48.91s +04d57m49.75s	0.2903	26.1107	Solenoidal Metric Schema (Iron)	68.78	MATCH: SS 433 (HXB)		
19h11m48.91s +04d59m41.40s	0.2015	15.2279	Minkowskian Baseline	37	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m51.18s +04d58m27.42s	0.4754	10.0339	Metric Spacetime Anomaly	34.79	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.15s +04d57m35.03s	0.2895	92.8804	Solenoidal Metric Schema (Iron)	79.97	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m43.40s +04d58m10.98s	0.6854	129.9513	Metric Spacetime Anomaly	42.04	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m53.51s +04d59m01.10s	0.3061	10.9734	Solenoidal Metric Schema (Iron)	18.73	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m47.67s +04d58m37.93s	0.4733	5.1591	Metric Spacetime Anomaly	34.61	MATCH: SS 433 (HXB)		
19h11m48.49s +04d57m57.89s	0.2464	7.9306	Gasious Substrate Schema	62.05	MATCH: SS 433 (HXB)		
19h11m54.60s +04d59m38.99s	0.2692	28.2904	Gasious Substrate Schema	25.78	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m51.49s +04d59m32.83s	1.0181	188.6653	Localized Torsional Inflection	29.43	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m46.95s +04d57m40.40s	0.3173	268.9799	Solenoidal Metric Schema (Iron)	83.71	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m44.67s +04d58m56.27s	0.4056	3.1718	Trefoil Metric Schema	6.3	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m42.39s +04d59m39.56s	0.3948	15.6583	Trefoil Metric Schema	16.46	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m45.61s +04d59m06.74s	0.2232	65.5426	Gasious Substrate Schema	23.65	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m49.66s +04d57m45.67s	0.3351	36.9113	Helical Metric Schema	67.67	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.21s +04d58m41.42s	0.3935	314.639	Trefoil Metric Schema	24.62	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m50.12s +04d58m42.97s	0.5511	37.0783	Metric Spacetime Anomaly	17.02	MATCH: SS 433 (HXB)		
19h11m47.33s +04d59m08.29s	1.1648	86.2626	Baryonic Metric Substrate	35	MATCH: SS 433 (HXB)		
19h11m44.81s +04d59m17.33s	1.0497	82.1712	Baryonic Metric Substrate	11.53	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m49.83s +05d00m33.14s	0.2811	18.3947	Solenoidal Metric Schema (Iron)	30.73	MATCH: PM J19117+0500 (PM*)		
19h11m53.48s +04d59m12.97s	0.6366	488.4866	Localized Torsional Inflection	18.96	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m48.15s +04d57m15.16s	0.2849	84.2848	Solenoidal Metric Schema (Iron)	98.76	MATCH: ZTF J191145.61+045543.8 (LP*)		
19h11m52.41s +04d59m54.61s	0.1955	57.5329	Minkowskian Baseline	13.2	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m53.21s +04d58m06.12s	0.2026	15.1504	Minkowskian Baseline	16.4	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.52s +04d57m27.96s	0.2725	213.6921	Localized Torsional Inflection	69.85	MATCH: 2MASS J19115348+0458220 (LP?)		

19h11m43.12s +04d59m43.79s	0.1901	181.9081	Minkowskian Baseline	8.73	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m49.47s +04d57m40.73s	0.3163	178.7112	Solenoidal Metric Schema (Iron)	72.77	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m43.95s +04d59m09.10s	0.4927	56.0894	Localized Torsional Inflection	15.9	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m45.71s +04d57m43.60s	0.8315	461.8387	Localized Torsional Inflection	73.56	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m45.50s +04d59m39.57s	0.2483	72.0791	Gasious Substrate Schema	21.7	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m50.17s +04d59m52.75s	0.3453	76.0331	Helical Metric Schema	46.72	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m47.04s +04d57m16.94s	0.1798	236.1439	Minkowskian Baseline	95.41	MATCH: ZTF J191145.61+045543.8 (LP*)		
19h11m51.28s +05d00m15.97s	0.2151	33.4558	Minkowskian Baseline	36.2	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m50.51s +04d57m31.75s	0.3883	113.0437	Trefoil Metric Schema	67.05	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m54.28s +04d58m41.30s	0.2844	36.4276	Solenoidal Metric Schema (Iron)	22.69	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.86s +04d58m21.79s	0.3501	38.8445	Helical Metric Schema	24.21	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m45.24s +04d58m46.17s	0.2157	0.8021	Minkowskian Baseline	16.36	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m50.97s +04d58m15.12s	0.2366	62.6549	Gasious Substrate Schema	38.14	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m46.16s +04d59m14.37s	0.1963	72.9607	Minkowskian Baseline	29.75	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m48.16s +04d59m50.77s	0.2393	235.2468	Gasious Substrate Schema	23.02	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m54.12s +04d59m46.18s	0.9066	166.4682	Localized Torsional Inflection	15.68	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m45.55s +04d57m35.61s	0.382	8.2367	Trefoil Metric Schema	75.46	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m44.55s +04d59m58.49s	0.3272	74.1266	Helical Metric Schema	26.91	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m50.85s +04d59m55.92s	0.2551	185.9018	Gasious Substrate Schema	36.46	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m55.57s +04d58m46.86s	0.2469	65.2232	Gasious Substrate Schema	39.91	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m51.65s +05d00m31.37s	0.8802	246.9059	Baryonic Metric Substrate	43.22	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m54.32s +04d58m17.61s	0.6747	104.9577	Localized Torsional Inflection	13.3	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m44.46s +04d57m36.13s	0.351	34.9836	Helical Metric Schema	59.91	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m53.40s +04d58m16.80s	0.3877	18.222	Trefoil Metric Schema	5.35	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.09s +05d00m04.37s	0.2856	93.224	Localized Torsional Inflection	8.59	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m45.03s +04d58m10.92s	0.3642	13.7235	Trefoil Metric Schema	44.5	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m53.34s +04d58m23.89s	0.5525	41.4104	Metric Spacetime Anomaly	2.81	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.76s +04d59m41.42s	0.712	299.1656	Metric Spacetime Anomaly	43.69	MATCH: SS 433 (HXB)		
19h11m44.72s +04d59m51.79s	0.1789	199.3377	Minkowskian Baseline	23.82	MATCH: Gaia DR3 4293406504894529024 (EB*)		
19h11m45.33s +04d58m02.39s	0.2257	75.7972	Gasious Substrate Schema	53.93	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m46.28s +04d58m22.39s	0.2081	219.6078	Minkowskian Baseline	43.51	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m47.75s +04d57m33.21s	0.1873	27.9625	Minkowskian Baseline	88.86	MATCH: SS 433 (HXB)		
19h11m46.04s +04d59m25.80s	0.2926	135.5464	Localized Torsional Inflection	25.39	MATCH: 2MASS J19114434+0459264 (NIR)		
19h11m45.64s +05d00m03.46s	0.2818	25.4168	Solenoidal Metric Schema (Iron)	16.72	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m52.91s +04d57m20.56s	0.7825	132.9161	Metric Spacetime Anomaly	62.04	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m54.18s +04d57m41.90s	0.3691	402.9276	Localized Torsional Inflection	41.46	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m46.39s +04d58m55.39s	0.2566	27.144	Gasious Substrate Schema	31.6	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m49.82s +04d59m14.48s	0.2206	143.7109	Localized Torsional Inflection	17.08	MATCH: SS 433 (HXB)		
19h11m56.16s +04d59m11.48s	0.2242	85.0665	Gasious Substrate Schema	57.94	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m53.36s +04d57m35.37s	0.2628	19.9648	Gasious Substrate Schema	46.68	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.50s +04d58m37.13s	0.3128	114.7491	Solenoidal Metric Schema (Iron)	21.05	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.24s +05d00m02.25s	0.4852	6.7312	Metric Spacetime Anomaly	16.98	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m41.92s +04d59m05.80s	0.4408	106.4103	Trefoil Metric Schema	37.16	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m42.66s +04d58m11.69s	0.2329	290.949	Localized Torsional Inflection	32.01	MATCH: 2MASS J19114072+0457579 (LP?)		
19h11m50.66s +04d58m16.58s	0.2908	187.7807	Solenoidal Metric Schema (Iron)	42.49	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.94s +04d58m15.18s	0.2553	28.9595	Gasious Substrate Schema	43.66	MATCH: SS 433 (HXB)		
19h11m55.33s +04d57m51.62s	0.4779	65.2344	Metric Spacetime Anomaly	41.09	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.55s +04d57m16.82s	0.4503	46.6836	Metric Spacetime Anomaly	98.38	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m50.62s +04d59m41.77s	0.2716	15.9235	Gasious Substrate Schema	42.28	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m49.55s +04d57m15.36s	0.3588	47.2654	Helical Metric Schema	88.84	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m47.76s +04d57m39.37s	0.2906	2.5089	Solenoidal Metric Schema (Iron)	82.96	MATCH: SS 433 (HXB)		
19h11m45.63s +04d58m24.40s	0.8601	25.0461	Baryonic Metric Substrate	35.82	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m48.93s +05d00m34.64s	0.2295	82.9842	Gasious Substrate Schema	17.2	MATCH: PM J19117+0500 (PM*)		
19h11m45.20s +04d58m49.59s	0.2355	2.6753	Gasious Substrate Schema	14.46	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m53.11s +04d59m13.25s	0.1914	274.0143	Minkowskian Baseline	14.11	MATCH: [SCR92] 39.70-2.25 (Rad)		
19h11m52.74s +04d59m57.64s	0.3659	8.203	Trefoil Metric Schema	8.43	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m47.16s +04d59m58.28s	0.2146	13.6767	Minkowskian Baseline	6.89	MATCH: 2MASS J19114670+0459581 (LP?)		
19h11m51.02s +04d57m43.85s	0.2379	28.4073	Gasious Substrate Schema	52.99	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m55.40s +04d59m42.15s	0.2638	72.7422	Gasious Substrate Schema	34.34	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m51.89s +04d58m17.98s	0.1717	145.9053	Minkowskian Baseline	24.1	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m48.12s +04d59m05.12s	0.2597	70.3528	Gasious Substrate Schema	22.79	MATCH: SS 433 (HXB)		
19h11m51.84s +05d00m09.49s	0.2301	55.6465	Gasious Substrate Schema	25.65	MATCH: 2MASS J19115329+0459557 (LP?)		
19h11m43.36s +04d59m08.35s	0.8019	34.1982	Baryonic Metric Substrate	19.87	MATCH: 2MASS J19114427+0458539 (LP?)		
19h11m50.20s +04d58m15.11s	0.5115	112.069	Metric Spacetime Anomaly	43.76	MATCH: SS 433 (HXB)		
19h11m52.67s +04d58m11.21s	0.2394	273.4276	Gasious Substrate Schema	16.22	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m52.60s +04d57m51.98s	0.5557	232.5718	Metric Spacetime Anomaly	32.79	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m53.51s +04d58m11.79s	0.4382	74.756	Trefoil Metric Schema	10.23	MATCH: 2MASS J19115348+0458220 (LP?)		
19h11m49.11s +04d57m56.56s	0.2695	5.3557	Gasious Substrate Schema	61.64	MATCH: SS 433 (HXB)		
TA8							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 20.401, DEC 33.867							
Depth: 7800 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA8**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.22
20h23m56.40s +33d52m02.62s	0.2414	53.6287	Gasious Substrate Schema	37.15	MATCH: Gaia DR3 2056188865390747136 (*)	**Average OFFSET**	45.47925837
20h24m12.92s +33d51m01.41s	0.2543	38.5561	Gasious Substrate Schema	48.29	MATCH: IRAS 20222+3341 (LP?)	**Max OFFSET**	126.13
20h23m53.62s +33d51m35.09s	0.2675	49.8447	Gasious Substrate Schema	49.23	MATCH: USNO-A2.0 1200-15039207 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
20h24m08.55s +33d55m13.71s	0.4546	48.0929	Metric Spacetime Anomaly	88.46	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m56.37s +33d54m14.64s	0.2821	93.6883	Solenoidal Metric Schema (Iron)	46.17	MATCH: [ITK2017] FS3 (*)	**No SIMBAD Match**	0
20h24m12.37s +33d53m04.60s	0.358	309.8467	Helical Metric Schema	27.72	MATCH: Gaia DR3 2056190136700843264 (*)		
20h24m18.47s +33d51m31.60s	0.2237	37.4383	Gasious Substrate Schema	43.98	MATCH: IRAS 20222+3341 (LP?)	**Structure Type**	Count
20h24m02.94s +33d50m52.92s	0.2599	0.0338	Gasious Substrate Schema	36.26	MATCH: USNO-B1.0 1238-00435152 (*)	**Gasious Substrate Schema**	109
20h24m06.57s +33d51m33.99s	0.3289	79.6705	Helical Metric Schema	36.23	MATCH: 1SXPS J202404.2+335155 (X)	**Metric Spacetime Anomaly**	68
20h24m12.69s +33d55m00.52s	0.2353	38.1419	Gasious Substrate Schema	74.29	MATCH: 2MASS J20241559+3353555 (LP*)	**Minkowskian Baseline**	68
20h24m18.03s +33d51m24.74s	0.2329	13.8786	Gasious Substrate Schema	41.03	MATCH: IRAS 20222+3341 (LP?)	**Solenoidal Metric Schema (Iron)**	52
20h24m17.94s +33d53m38.15s	0.2547	119.9163	Gasious Substrate Schema	34.08	MATCH: 2MASS J20241559+3353555 (LP*)	**Trefoil Metric Schema**	48
20h24m00.98s +33d48m10.78s	0.2366	263.4313	Gasious Substrate Schema	23.89	MATCH: NuSTAR J202359+3348.4 (X)	**Helical Metric Schema**	31
20h23m52.52s +33d54m40.34s	0.2414	2.44	Gasious Substrate Schema	23.09	MATCH: NuSTAR J202351+3354.3 (X)	**Localized Torsional Inflection**	26
20h23m49.10s +33d51m55.71s	0.2357	20.5723	Gasious Substrate Schema	60.51	MATCH: USNO-A2.0 1200-15039207 (*)	**Baryonic Metric Substrate**	14
20h24m07.61s +33d51m03.70s	0.2515	335.6061	Gasious Substrate Schema	13.16	MATCH: UCAC3 248-227136 (*)	**Spacetime Curvature Limit (Black Hole)**	2
20h23m58.38s +33d49m10.48s	0.3652	25.0942	Trefoil Metric Schema	44.55	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m00.78s +33d50m46.10s	0.285	193.3942	Solenoidal Metric Schema (Iron)	51.19	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m03.97s +33d50m56.68s	0.2897	92.7465	Solenoidal Metric Schema (Iron)	34.66	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m44.48s +33d51m23.00s	0.2701	171.6499	Gasious Substrate Schema	21.08	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m17.72s +33d53m26.57s	0.3487	5.305	Helical Metric Schema	39.32	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m06.11s +33d55m31.34s	0.3041	70.8816	Solenoidal Metric Schema (Iron)	77.89	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m00.54s +33d55m40.30s	1.337	200.6751	Metric Spacetime Anomaly	76.14	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m49.94s +33d49m46.43s	0.1977	39.2012	Minkowskian Baseline	23.64	MATCH: [ITK2017] FS6 (*)		
20h24m10.15s +33d55m00.72s	0.4544	12.9525	Metric Spacetime Anomaly	92.02	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m09.71s +33d54m09.49s	0.2642	7.7983	Gasious Substrate Schema	43.44	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h23m47.24s +33d52m51.58s	0.2054	110.5309	Minkowskian Baseline	81.27	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m52.15s +33d53m13.63s	0.2414	62.0801	Gasious Substrate Schema	50.25	MATCH: [ITK2017] FS3 (*)		

20h24m10.54s +33d52m33.56s	0.2954	173.5892	Solenoidal Metric Schema (Iron)	23.66	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m02.17s +33d49m21.37s	0.2106	277.7277	Minkowskian Baseline	59.64	MATCH: NuSTAR J202359+3348.4 (X)		
20h23m56.98s +33d52m07.39s	0.499	47.8272	Metric Spacetime Anomaly	31.44	MATCH: Gaia DR3 2056188865390747136 (*)		
20h24m20.28s +33d53m10.79s	0.2711	149.4584	Gasious Substrate Schema	30.1	MATCH: [ITK2017] FS1 (*)		
20h24m07.60s +33d52m23.18s	0.2913	241.4141	Solenoidal Metric Schema (Iron)	40.51	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m56.36s +33d50m22.50s	0.5411	90.6166	Localized Torsional Inflection	90.35	MATCH: [ITK2017] FS6 (*)		
20h24m11.74s +33d51m36.41s	0.1919	125.7264	Minkowskian Baseline	36.08	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m08.50s +33d51m46.38s	0.3741	189.4866	Trefoil Metric Schema	35.91	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m54.43s +33d55m21.30s	0.2834	44.0374	Solenoidal Metric Schema (Iron)	52.72	MATCH: 2MASS J20235031+3355092 (LP?)		
20h23m51.61s +33d53m10.58s	0.431	237.6444	Trefoil Metric Schema	51.35	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m20.46s +33d51m33.82s	0.2091	139.3775	Minkowskian Baseline	46.25	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m03.82s +33d53m40.68s	0.6396	635.5668	Localized Torsional Inflection	30.18	MATCH: USNO-B1.0 1239-00424177 (*)		
20h24m07.91s +33d55m47.37s	0.2366	189.2786	Gasious Substrate Schema	104.35	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m03.92s +33d55m02.63s	0.2358	27.8692	Gasious Substrate Schema	39.06	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m06.86s +33d56m12.23s	1.0039	132.4035	Baryonic Metric Substrate	117.69	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m50.24s +33d54m54.10s	0.672	65.0354	Metric Spacetime Anomaly	15.25	MATCH: 2MASS J20235031+3355092 (LP?)		
20h24m05.10s +33d52m25.34s	0.6345	255.0209	Metric Spacetime Anomaly	27.06	MATCH: Gaia DR3 2056188620566335360 (*)		
20h23m58.35s +33d50m49.86s	0.2481	199.3606	Gasious Substrate Schema	70.02	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m04.25s +33d50m39.99s	0.2063	183.5848	Minkowskian Baseline	38.33	MATCH: UCAC3 248-227136 (*)		
20h24m00.64s +33d55m32.25s	0.3686	33.447	Trefoil Metric Schema	68.12	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m06.73s +33d51m41.68s	0.2417	72.9061	Gasious Substrate Schema	34.21	MATCH: 1SXPS J202404.2+335155 (X)		
20h23m55.26s +33d49m36.44s	1.2663	84.1678	Metric Spacetime Anomaly	80.8	MATCH: [ITK2017] FS5 (*)		
20h24m18.01s +33d49m29.54s	0.3266	79.7922	Helical Metric Schema	78.25	MATCH: [ITK2017] FS2 (*)		
20h23m54.43s +33d52m58.77s	0.2916	193.8731	Solenoidal Metric Schema (Iron)	35.75	MATCH: [ITK2017] FS3 (*)		
20h23m49.40s +33d50m10.29s	0.2859	72.781	Solenoidal Metric Schema (Iron)	3.25	MATCH: [ITK2017] FS6 (*)		
20h23m55.63s +33d50m17.30s	0.185	12.4168	Minkowskian Baseline	80.63	MATCH: [ITK2017] FS6 (*)		
20h23m54.67s +33d50m52.69s	0.4073	102.0524	Trefoil Metric Schema	81.39	MATCH: [ITK2017] FS6 (*)		
20h24m05.58s +33d47m58.75s	0.3492	430.3833	Helical Metric Schema	78.4	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m14.98s +33d50m13.58s	0.5091	26.3417	Metric Spacetime Anomaly	72.99	MATCH: [ITK2017] FS2 (*)		
20h24m07.23s +33d54m02.70s	0.2967	17.9935	Solenoidal Metric Schema (Iron)	47.53	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h23m56.75s +33d53m43.12s	0.1897	328.4322	Minkowskian Baseline	17.18	MATCH: [ITK2017] FS3 (*)		
20h23m51.84s +33d50m38.41s	0.1902	267.9479	Minkowskian Baseline	44.66	MATCH: [ITK2017] FS6 (*)		
20h23m58.75s +33d49m39.43s	0.4465	18.093	Trefoil Metric Schema	71.06	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m10.57s +33d50m39.52s	0.5309	205.7606	Metric Spacetime Anomaly	43.95	MATCH: UCAC3 248-227136 (*)		
20h23m53.55s +33d50m41.60s	0.285	2.6176	Solenoidal Metric Schema (Iron)	63.66	MATCH: [ITK2017] FS6 (*)		
20h23m53.43s +33d52m03.72s	0.2015	158.1728	Minkowskian Baseline	20.52	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m02.63s +33d52m19.51s	0.1906	185.3158	Minkowskian Baseline	21.98	MATCH: Gaia DR3 2056188620566335360 (*)		
20h23m52.32s +33d52m22.57s	0.3045	7.9007	Solenoidal Metric Schema (Iron)	13.37	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m06.00s +33d48m11.33s	0.3628	201.2801	Trefoil Metric Schema	79.44	MATCH: NuSTAR J202359+3348.4 (X)		
20h23m47.16s +33d51m25.41s	0.2703	57.6514	Gasious Substrate Schema	53.27	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m10.33s +33d54m50.35s	0.2376	452.6674	Gasious Substrate Schema	82.19	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m04.09s +33d54m58.19s	0.3314	23.5806	Helical Metric Schema	36.32	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m21.04s +33d53m04.09s	0.4037	202.8628	Trefoil Metric Schema	29.03	MATCH: [ITK2017] FS1 (*)		
20h24m12.41s +33d52m24.31s	0.7349	28.4268	Metric Spacetime Anomaly	25.94	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m57.81s +33d50m57.89s	0.4032	34.8005	Trefoil Metric Schema	71.84	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m43.13s +33d52m31.41s	0.3844	88.8904	Localized Torsional Inflection	78.84	MATCH: USNO-B1.0 1238-00434864 (*)		
20h23m51.11s +33d51m49.46s	0.9098	64.9843	Baryonic Metric Substrate	44.85	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m09.05s +33d52m40.92s	0.249	5.9563	Gasious Substrate Schema	25.59	MATCH: Gaia DR3 2056190136700843264 (*)		
20h24m13.74s +33d53m05.93s	0.337	17.6985	Helical Metric Schema	37.95	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m02.04s +33d54m54.22s	0.2681	28.6567	Gasious Substrate Schema	26.72	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m47.43s +33d53m27.56s	0.278	3.5437	Gasious Substrate Schema	66.41	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h23m56.49s +33d52m42.19s	0.3267	55.3713	Helical Metric Schema	8.03	MATCH: Gaia DR3 2056188865390747136 (*)		
20h24m10.07s +33d48m04.90s	0.3551	44.6288	Helical Metric Schema	70.4	MATCH: [ITK2017] FS2 (*)		
20h24m10.55s +33d51m42.50s	0.3094	20.4095	Solenoidal Metric Schema (Iron)	27.51	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m01.55s +33d52m38.38s	0.2625	30.1749	Gasious Substrate Schema	45.06	MATCH: Gaia DR3 2056188620566335360 (*)		
20h24m07.99s +33d55m40.32s	0.3022	182.3743	Solenoidal Metric Schema (Iron)	99.78	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m51.90s +33d50m07.38s	0.2242	377.1517	Localized Torsional Inflection	33.65	MATCH: [ITK2017] FS6 (*)		
20h24m01.77s +33d55m22.78s	1.2584	157.6425	Localized Torsional Inflection	55.43	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m14.44s +33d52m10.76s	0.3781	8.1708	Trefoil Metric Schema	29.83	MATCH: IRAS 20222+3341 (LP?)		
20h24m22.96s +33d52m57.62s	1.0712	126.9693	Baryonic Metric Substrate	36.53	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h24m17.01s +33d54m56.94s	0.2843	120.043	Solenoidal Metric Schema (Iron)	63.87	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m12.62s +33d53m50.79s	0.2209	94.2911	Gasious Substrate Schema	20.63	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m22.43s +33d52m18.58s	0.2741	71.3034	Gasious Substrate Schema	43.52	MATCH: [ITK2017] FS1 (*)		
20h24m14.90s +33d49m33.62s	0.2407	81.266	Gasious Substrate Schema	43.44	MATCH: [ITK2017] FS2 (*)		
20h24m01.26s +33d51m16.61s	0.3866	8.483	Trefoil Metric Schema	25.07	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m53.86s +33d51m52.54s	0.3296	27.6732	Helical Metric Schema	32.24	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m00.83s +33d55m50.01s	0.694	95.0821	Metric Spacetime Anomaly	84.47	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m53.44s +33d51m16.07s	0.3722	89.4596	Trefoil Metric Schema	68.16	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m00.63s +33d55m54.10s	0.3219	87.1314	Helical Metric Schema	89.05	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m02.23s +33d53m34.60s	0.2314	3.8855	Gasious Substrate Schema	27.65	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m07.47s +33d51m07.97s	1.7103	8.3485	Metric Spacetime Anomaly	16.68	MATCH: UCAC3 248-227136 (*)		
20h23m56.96s +33d52m22.66s	2.108	266.7014	Spacetime Curvature Limit (Black Hole)	16.21	MATCH: Gaia DR3 2056188865390747136 (*)		
20h24m16.01s +33d49m53.94s	0.5162	105.3073	Metric Spacetime Anomaly	66.51	MATCH: [ITK2017] FS2 (*)		
20h24m13.00s +33d49m38.36s	0.2068	186.0679	Minkowskian Baseline	30.16	MATCH: [ITK2017] FS2 (*)		
20h24m15.83s +33d55m35.38s	0.4763	32.0403	Metric Spacetime Anomaly	76.24	MATCH: HD 332228 (*)		
20h24m20.88s +33d53m54.74s	0.2486	1.912	Gasious Substrate Schema	44.19	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h24m12.14s +33d54m25.63s	0.6555	131.8238	Metric Spacetime Anomaly	49.13	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m08.83s +33d52m27.72s	0.2242	236.3085	Gasious Substrate Schema	29.04	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m10.28s +33d54m36.38s	0.2799	106.6843	Gasious Substrate Schema	70.75	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h24m07.01s +33d51m19.45s	0.2674	48.6962	Gasious Substrate Schema	27.85	MATCH: UCAC3 248-227136 (*)		
20h24m01.12s +33d49m04.83s	0.2918	176.8725	Solenoidal Metric Schema (Iron)	38.92	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m09.02s +33d56m04.21s	0.2258	265.8247	Gasious Substrate Schema	126.13	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m57.40s +33d52m20.09s	0.3688	29.4481	Trefoil Metric Schema	19.15	MATCH: Gaia DR3 2056188865390747136 (*)		
20h23m58.13s +33d53m14.98s	1.039	44.285	Baryonic Metric Substrate	29.86	MATCH: [ITK2017] FS3 (*)		
20h23m58.20s +33d49m35.07s	0.2555	132.9259	Gasious Substrate Schema	68.45	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m00.13s +33d52m11.70s	0.2869	204.1278	Localized Torsional Inflection	46.58	MATCH: [ITK2017] FS4 (*)		
20h24m01.56s +33d55m00.75s	0.2276	142.2037	Gasious Substrate Schema	34.6	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m48.89s +33d52m41.82s	0.3225	167.6123	Helical Metric Schema	58.68	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m19.91s +33d50m20.35s	0.2098	215.7655	Minkowskian Baseline	36.96	MATCH: IPHAS J202421.67+335050.1 (*)		
20h23m45.80s +33d53m51.15s	0.2343	127.2894	Gasious Substrate Schema	40.21	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h23m56.85s +33d50m27.59s	0.1945	50.4338	Minkowskian Baseline	97.27	MATCH: [ITK2017] FS6 (*)		
20h24m00.14s +33d49m31.79s	0.4716	7.2845	Metric Spacetime Anomaly	62.36	MATCH: NuSTAR J202359+3348.4 (X)		
20h23m48.04s +33d49m36.75s	0.4571	52.7393	Metric Spacetime Anomaly	34.61	MATCH: [ITK2017] FS6 (*)		
20h24m04.93s +33d50m48.33s	1.1931	110.1095	Baryonic Metric Substrate	28.23	MATCH: UCAC3 248-227136 (*)		
20h24m13.34s +33d53m34.00s	0.3241	19.6549	Helical Metric Schema	14.04	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h23m53.20s +33d55m03.95s	0.5304	124.2267	Metric Spacetime Anomaly	36.43	MATCH: 2MASS J20235031+3355092 (LP?)		
20h24m16.42s +33d55m14.15s	0.3153	34.126	Solenoidal Metric Schema (Iron)	79.25	MATCH: 2MASS J20241559+3353555 (LP*)		
20h23m57.60s +33d53m19.84s	0.1855	215.0395	Minkowskian Baseline	21.8	MATCH: [ITK2017] FS3 (*)		
20h24m07.63s +33d52m42.91s	0.6758	122.5033	Metric Spacetime Anomaly	37.01	MATCH: Gaia DR3 2056190136700843264 (*)		
20h23m59.16s +33d51m42.31s	0.2532	82.9816	Gasious Substrate Schema	49.62	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m00.06s +33d49m50.59s	0.3195	45.9644	Solenoidal Metric Schema (Iron)	81.08	MATCH: NuSTAR J202359+3348.4 (X)		
20h23m50.79s +33d51m21.76s	0.436	193.3265	Trefoil Metric Schema	70.34	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m08.24s +33d49m04.95s	1.7641	17.7495	Metric Spacetime Anomaly	46.08	MATCH: [ITK2017] FS2 (*)		
20h23m51.84s +33d51m23.00s	0.2741	27.5316	Gasious Substrate Schema	64.18	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m56.06s +33d51m02.59s	0.2104	284.9401	Minkowskian Baseline	88.18	MATCH: USNO-A2.0 1200-15039207 (*)		

20h24m09.09s +33d54m04.62s	0.2495	33.9502	Gasious Substrate Schema	39.21	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h24m06.00s +33d53m02.38s	0.3799	83.7971	Trefoil Metric Schema	51.37	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h24m19.94s +33d52m04.06s	0.3601	105.9747	Trefoil Metric Schema	38.63	MATCH: [ITK2017] FS1 (*)		
20h23m52.14s +33d53m31.99s	0.2102	35.8814	Minkowskian Baseline	46.71	MATCH: NuSTAR J202351+3354.3 (X)		
20h23m49.40s +33d51m49.31s	0.2224	257.1554	Gasious Substrate Schema	60.69	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m51.77s +33d52m28.55s	0.7319	265.31	Metric Spacetime Anomaly	20.57	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m23.43s +33d53m02.94s	0.3223	77.8341	Helical Metric Schema	29.81	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h23m51.52s +33d48m56.12s	0.4764	215.6475	Metric Spacetime Anomaly	39.73	MATCH: [ITK2017] FS7 (*)		
20h23m52.38s +33d54m22.42s	0.2492	8.2983	Gasious Substrate Schema	7.15	MATCH: NuSTAR J202351+3354.3 (X)		
20h24m06.61s +33d52m33.18s	0.1713	658.8433	Minkowskian Baseline	45.68	MATCH: Gaia DR3 2056188620566335360 (*)		
20h24m03.79s +33d50m10.22s	0.5998	58.1033	Metric Spacetime Anomaly	59.18	MATCH: UCAC3 248-227136 (*)		
20h24m00.21s +33d53m13.58s	0.3223	23.5185	Helical Metric Schema	34.46	MATCH: USNO-B1.0 1238-00435111 (*)		
20h23m49.27s +33d50m26.31s	0.2675	18.2052	Gasious Substrate Schema	18.13	MATCH: [ITK2017] FS6 (*)		
20h24m12.07s +33d53m36.91s	0.2427	17.9523	Gasious Substrate Schema	26.96	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m01.11s +33d56m16.15s	0.1774	0.8387	Minkowskian Baseline	109.43	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m54.91s +33d51m36.40s	0.2669	0.9162	Gasious Substrate Schema	51.46	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m07.81s +33d53m03.17s	0.2129	26.4947	Minkowskian Baseline	29.14	MATCH: Gaia DR3 2056190136700843264 (*)		
20h24m03.34s +33d54m57.37s	0.368	119.1445	Trefoil Metric Schema	31.3	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m48.87s +33d50m26.03s	0.4598	27.024	Metric Spacetime Anomaly	18.3	MATCH: [ITK2017] FS6 (*)		
20h23m54.89s +33d53m06.35s	0.6348	102.0454	Metric Spacetime Anomaly	26.28	MATCH: [ITK2017] FS3 (*)		
20h24m03.36s +33d50m20.23s	0.2633	52.6126	Gasious Substrate Schema	57.04	MATCH: UCAC3 248-227136 (*)		
20h24m13.42s +33d55m06.32s	0.7099	148.3396	Metric Spacetime Anomaly	75.72	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m02.46s +33d55m36.29s	0.2641	6.0491	Gasious Substrate Schema	68.26	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m14.14s +33d54m49.66s	0.3377	25.3196	Helical Metric Schema	57.01	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m03.62s +33d49m50.84s	0.2373	172.5409	Gasious Substrate Schema	75.29	MATCH: UCAC3 248-227136 (*)		
20h24m12.21s +33d54m40.89s	0.4543	55.3287	Metric Spacetime Anomaly	61.82	MATCH: 2MASS J20241559+3353555 (LP*)		
20h23m58.96s +33d55m15.13s	0.4122	157.3388	Trefoil Metric Schema	64.2	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m53.89s +33d54m22.81s	0.2767	30.3185	Gasious Substrate Schema	25.2	MATCH: NuSTAR J202351+3354.3 (X)		
20h24m04.68s +33d51m47.75s	0.8678	69.2019	Baryonic Metric Substrate	9.4	MATCH: 1SXPS J202404.2+335155 (X)		
20h24m08.08s +33d52m23.51s	0.2072	27.2065	Minkowskian Baseline	35.04	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m09.77s +33d52m33.91s	0.2708	226.7544	Localized Torsional Inflection	26.47	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m08.26s +33d55m12.04s	0.1999	15.5873	Minkowskian Baseline	84.51	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m05.79s +33d48m44.72s	0.3693	35.0041	Trefoil Metric Schema	76.21	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m13.70s +33d51m28.00s	0.1946	91.0634	Minkowskian Baseline	21.67	MATCH: IRAS 20222+3341 (LP?)		
20h24m03.49s +33d51m36.52s	0.487	318.9188	Metric Spacetime Anomaly	9.54	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m14.37s +33d51m09.39s	0.222	5.4107	Gasious Substrate Schema	33.52	MATCH: IRAS 20222+3341 (LP?)		
20h24m12.48s +33d51m53.28s	0.544	131.4113	Metric Spacetime Anomaly	27.99	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m21.64s +33d50m48.94s	0.4125	6.4578	Trefoil Metric Schema	1.22	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m08.07s +33d56m05.09s	0.2794	7.9027	Gasious Substrate Schema	119.54	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m56.77s +33d53m26.85s	0.2858	60.8155	Solenoidal Metric Schema (Iron)	9.76	MATCH: [ITK2017] FS3 (*)		
20h24m02.01s +33d54m48.03s	0.2523	165.8113	Gasious Substrate Schema	20.78	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m56.55s +33d51m24.15s	0.2252	123.2227	Gasious Substrate Schema	71.86	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m05.83s +33d49m47.57s	0.2253	197.4724	Gasious Substrate Schema	66.28	MATCH: UCAC3 248-227136 (*)		
20h23m53.06s +33d49m17.87s	0.1925	72.4654	Minkowskian Baseline	68.63	MATCH: [ITK2017] FS7 (*)		
20h24m02.07s +33d49m39.28s	0.2406	40.573	Gasious Substrate Schema	75.24	MATCH: NuSTAR J202359+3348.4 (X)		
20h23m53.30s +33d55m22.50s	0.5697	183.0336	Metric Spacetime Anomaly	39.53	MATCH: 2MASS J20235031+3355092 (LP?)		
20h24m08.76s +33d48m42.99s	0.2091	48.4998	Minkowskian Baseline	48.42	MATCH: [ITK2017] FS2 (*)		
20h23m58.69s +33d51m06.66s	0.2044	140.8665	Minkowskian Baseline	58.23	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m54.68s +33d55m12.79s	0.2803	12.6543	Solenoidal Metric Schema (Iron)	54.56	MATCH: 2MASS J20235031+3355092 (LP?)		
20h23m45.43s +33d50m31.55s	1.1142	155.3686	Baryonic Metric Substrate	50.92	MATCH: USNO-B1.0 1238-00434864 (*)		
20h23m56.11s +33d51m15.23s	0.2627	171.9098	Gasious Substrate Schema	76.9	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m12.76s +33d49m35.36s	0.6528	207.8787	Localized Torsional Inflection	26.16	MATCH: [ITK2017] FS2 (*)		
20h23m57.30s +33d49m13.68s	0.473	10.9184	Metric Spacetime Anomaly	53.98	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m17.35s +33d49m21.17s	0.3151	109.7019	Solenoidal Metric Schema (Iron)	68.6	MATCH: [ITK2017] FS2 (*)		
20h24m05.90s +33d53m01.56s	0.2431	4.7589	Gasious Substrate Schema	52.85	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h24m02.92s +33d50m59.94s	0.41	76.2164	Trefoil Metric Schema	29.25	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m07.04s +33d52m59.20s	0.5689	79.598	Metric Spacetime Anomaly	38.87	MATCH: Gaia DR3 2056190136700843264 (*)		
20h23m53.31s +33d50m51.38s	0.4738	38.2143	Metric Spacetime Anomaly	66.98	MATCH: [ITK2017] FS6 (*)		
20h23m43.25s +33d52m28.57s	0.5365	74.2763	Metric Spacetime Anomaly	76.05	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m02.35s +33d54m01.00s	0.2352	161.7777	Localized Torsional Inflection	3.69	MATCH: USNO-B1.0 1239-00424177 (*)		
20h23m54.55s +33d50m21.36s	0.2246	125.552	Gasious Substrate Schema	67.94	MATCH: [ITK2017] FS6 (*)		
20h23m58.64s +33d54m31.16s	0.4464	182.3917	Trefoil Metric Schema	47.71	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m53.38s +33d55m27.66s	0.2913	40.8645	Solenoidal Metric Schema (Iron)	42.43	MATCH: 2MASS J20235031+3355092 (LP?)		
20h24m11.29s +33d54m48.88s	0.3699	131.3064	Trefoil Metric Schema	74.57	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m07.53s +33d49m43.39s	0.2952	71.1203	Solenoidal Metric Schema (Iron)	63.11	MATCH: [ITK2017] FS2 (*)		
20h23m52.83s +33d49m18.77s	1.6155	8.2188	Metric Spacetime Anomaly	67	MATCH: [ITK2017] FS6 (*)		
20h23m48.22s +33d50m27.50s	0.404	196.2651	Localized Torsional Inflection	22.84	MATCH: [ITK2017] FS6 (*)		
20h23m52.72s +33d51m11.83s	0.3259	94.0841	Helical Metric Schema	72.87	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m58.04s +33d54m07.29s	0.2296	272.4448	Gasious Substrate Schema	33.98	MATCH: USNO-B1.0 1238-00435111 (*)		
20h23m58.98s +33d55m46.99s	0.2449	87.6854	Gasious Substrate Schema	90.09	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m22.60s +33d53m55.89s	0.2918	547.7856	Localized Torsional Inflection	28.97	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h23m48.39s +33d49m29.33s	0.463	55.1609	Metric Spacetime Anomaly	40.16	MATCH: [ITK2017] FS6 (*)		
20h24m00.64s +33d50m16.92s	0.4608	65.6318	Metric Spacetime Anomaly	78.01	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m50.77s +33d53m28.48s	0.2114	37.0867	Minkowskian Baseline	52.04	MATCH: NuSTAR J202351+3354.3 (X)		
20h23m45.80s +33d53m05.79s	0.2885	18.9836	Solenoidal Metric Schema (Iron)	85.55	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h23m56.00s +33d53m37.86s	0.55	117.2474	Metric Spacetime Anomaly	9.16	MATCH: [ITK2017] FS3 (*)		
20h24m23.25s +33d53m26.17s	0.309	5.8856	Solenoidal Metric Schema (Iron)	10.32	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h23m58.87s +33d51m25.54s	0.4211	206.0932	Localized Torsional Inflection	51.59	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m01.10s +33d53m49.09s	0.2365	113.9115	Gasious Substrate Schema	10.16	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m06.44s +33d53m45.42s	0.2076	77.337	Minkowskian Baseline	44.53	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h24m17.04s +33d51m20.89s	0.8925	169.223	Baryonic Metric Substrate	32.6	MATCH: IRAS 20222+3341 (LP?)		
20h23m59.08s +33d56m04.32s	0.2171	534.3506	Minkowskian Baseline	105.1	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m52.24s +33d51m53.85s	0.7389	59.4241	Metric Spacetime Anomaly	33.56	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m17.23s +33d50m43.96s	0.2157	78.3494	Minkowskian Baseline	55.65	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m00.08s +33d51m45.15s	0.5745	96.3897	Localized Torsional Inflection	39.74	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m00.60s +33d53m22.16s	0.7236	0.8156	Metric Spacetime Anomaly	26.15	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m04.47s +33d51m17.03s	0.2539	45.0535	Gasious Substrate Schema	21.95	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m52.43s +33d51m41.27s	0.6141	42.8138	Metric Spacetime Anomaly	44.58	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m11.12s +33d50m59.61s	0.2328	156.2049	Gasious Substrate Schema	49.72	MATCH: UCAC3 248-227136 (*)		
20h24m15.02s +33d53m52.36s	0.2124	5.182	Minkowskian Baseline	7.77	MATCH: 2MASS J20241559+3353555 (LP*)		
20h23m47.93s +33d53m35.76s	0.4	255.675	Localized Torsional Inflection	60.84	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h23m54.73s +33d53m04.70s	0.6621	394.9674	Localized Torsional Inflection	28.74	MATCH: [ITK2017] FS3 (*)		
20h23m51.69s +33d49m52.18s	0.2622	86.4162	Gasious Substrate Schema	34.92	MATCH: [ITK2017] FS6 (*)		
20h24m20.92s +33d49m29.48s	0.9545	168.4438	Baryonic Metric Substrate	48.19	MATCH: 2MASS J20242476+3349339 (LP?)		
20h23m59.17s +33d51m29.57s	0.2395	73.8181	Gasious Substrate Schema	47.73	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m06.08s +33d49m43.45s	0.2745	24.9854	Gasious Substrate Schema	69.6	MATCH: UCAC3 248-227136 (*)		
20h24m07.79s +33d51m23.60s	0.2735	182.5792	Gasious Substrate Schema	32.81	MATCH: UCAC3 248-227136 (*)		
20h24m23.64s +33d51m18.43s	0.7237	68.4006	Metric Spacetime Anomaly	37.48	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m17.44s +33d50m13.69s	0.3022	602.2043	Localized Torsional Inflection	64.05	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m01.17s +33d54m05.01s	0.1959	271.4462	Minkowskian Baseline	14.71	MATCH: USNO-B1.0 1239-00424177 (*)		
20h23m57.37s +33d51m16.43s	0.2644	10.8497	Gasious Substrate Schema	71.3	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m19.75s +33d53m25.85s	0.4432	62.3872	Trefoil Metric Schema	43.66	MATCH: [ITK2017] FS1 (*)		
20h23m47.94s +33d50m18.36s	0.2861	42.2471	Solenoidal Metric Schema (Iron)	18.7	MATCH: [ITK2017] FS6 (*)		
20h24m02.82s +33d55m11.06s	0.6043	5.2359	Metric Spacetime Anomaly	43.26	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m52.83s +33d53m15.33s	0.2196	173.421	Minkowskian Baseline	41.67	MATCH: [ITK2017] FS3 (*)		

20h24m17.97s +33d53m25.59s	0.3131	2.5376	Solenoidal Metric Schema (Iron)	42.17	MATCH: 2MASS J20241559+3353555 (LP*)		
20h23m59.36s +33d55m57.77s	1.9278	314.614	Spacetime Curvature Limit (Black Hole)	97.71	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m58.80s +33d51m29.05s	0.2788	26.0867	Gasious Substrate Schema	52.34	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m13.70s +33d51m58.81s	0.1901	164.5958	Minkowskian Baseline	23.76	MATCH: IRAS 20222+3341 (LP?)		
20h24m04.01s +33d55m32.75s	0.3195	101.8554	Solenoidal Metric Schema (Iron)	67.52	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m12.65s +33d54m49.27s	0.7497	13.883	Metric Spacetime Anomaly	64.97	MATCH: 2MASS J20241559+3353555 (LP*)		
20h23m52.96s +33d52m02.26s	0.3161	280.0186	Solenoidal Metric Schema (Iron)	22.6	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m59.24s +33d52m45.48s	0.3608	72.6931	Trefoil Metric Schema	27.43	MATCH: [ITK2017] FS4 (*)		
20h24m17.86s +33d51m23.66s	0.2164	304.22	Minkowskian Baseline	39.6	MATCH: IRAS 20222+3341 (LP?)		
20h24m11.52s +33d50m05.80s	0.2474	66.4965	Gasious Substrate Schema	54.51	MATCH: [ITK2017] FS2 (*)		
20h24m01.77s +33d50m56.62s	0.4228	323.1871	Trefoil Metric Schema	35.98	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m51.69s +33d52m56.98s	0.3165	1.4461	Solenoidal Metric Schema (Iron)	38.96	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m45.01s +33d50m43.35s	0.8694	134.7146	Baryonic Metric Substrate	38.41	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m11.17s +33d51m44.59s	0.342	197.2639	Helical Metric Schema	26.11	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m46.41s +33d51m53.11s	0.232	14.6594	Gasious Substrate Schema	58.63	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m09.82s +33d48m19.09s	0.2574	65.4202	Gasious Substrate Schema	58.47	MATCH: [ITK2017] FS2 (*)		
20h24m12.35s +33d53m50.34s	0.2373	16.5303	Gasious Substrate Schema	23.67	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h23m55.45s +33d48m44.37s	0.3217	257.0049	Helical Metric Schema	29.91	MATCH: [ITK2017] FS5 (*)		
20h24m18.16s +33d51m27.52s	0.254	301.8897	Gasious Substrate Schema	41.46	MATCH: IRAS 20222+3341 (LP?)		
20h24m01.91s +33d52m13.79s	0.2498	113.9153	Gasious Substrate Schema	26.08	MATCH: Gaia DR3 2056188620566335360 (*)		
20h23m58.45s +33d50m28.23s	0.4747	46.7957	Metric Spacetime Anomaly	83.24	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m57.30s +33d53m09.52s	0.2456	269.0226	Gasious Substrate Schema	25.1	MATCH: [ITK2017] FS3 (*)		
20h24m23.80s +33d52m06.98s	0.3217	36.7612	Helical Metric Schema	64.15	MATCH: [ITK2017] FS1 (*)		
20h24m18.05s +33d52m36.85s	0.2067	31.5244	Minkowskian Baseline	18.86	MATCH: [ITK2017] FS1 (*)		
20h24m03.89s +33d48m37.05s	0.2089	37.8467	Minkowskian Baseline	51.56	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m17.06s +33d53m06.87s	0.2849	1.5714	Solenoidal Metric Schema (Iron)	39.08	MATCH: [ITK2017] FS1 (*)		
20h23m47.43s +33d53m09.08s	0.2807	117.4937	Solenoidal Metric Schema (Iron)	84.31	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h24m12.71s +33d52m07.89s	0.6589	17.7955	Metric Spacetime Anomaly	25.43	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h24m16.65s +33d52m06.55s	0.359	25.0154	Helical Metric Schema	31.82	MATCH: IRAS 20222+3341 (LP?)		
20h23m53.89s +33d53m27.24s	0.5468	57.6246	Metric Spacetime Anomaly	26.31	MATCH: [ITK2017] FS3 (*)		
20h23m45.17s +33d52m53.16s	0.1924	198.7302	Minkowskian Baseline	98.63	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h24m10.72s +33d55m13.82s	0.2243	173.1503	Gasious Substrate Schema	98.97	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m00.45s +33d48m16.94s	0.3813	138.8402	Trefoil Metric Schema	15.03	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m12.88s +33d54m22.91s	0.3319	49.943	Helical Metric Schema	42.56	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m18.37s +33d49m19.74s	0.3212	115.2553	Helical Metric Schema	81.02	MATCH: 2MASS J20242476+3349339 (LP?)		
20h23m46.06s +33d51m25.59s	0.3071	79.1041	Localized Torsional Inflection	40.17	MATCH: USNO-B1.0 1238-00434864 (*)		
20h23m52.63s +33d52m24.59s	0.2881	344.5791	Solenoidal Metric Schema (Iron)	9.41	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m20.18s +33d52m41.85s	0.209	50.9319	Minkowskian Baseline	8.48	MATCH: [ITK2017] FS1 (*)		
20h24m03.29s +33d52m53.81s	0.248	0.6788	Gasious Substrate Schema	50.87	MATCH: Gaia DR3 2056188620566335360 (*)		
20h24m00.26s +33d53m14.10s	0.2839	52.4147	Solenoidal Metric Schema (Iron)	33.93	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m11.19s +33d50m46.82s	0.3093	12.2362	Solenoidal Metric Schema (Iron)	50.19	MATCH: UCAC3 248-227136 (*)		
20h23m59.73s +33d52m54.14s	0.2124	66.2694	Minkowskian Baseline	36.08	MATCH: [ITK2017] FS4 (*)		
20h24m03.34s +33d54m48.29s	0.317	0.5273	Solenoidal Metric Schema (Iron)	23.01	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m58.39s +33d52m09.45s	0.6095	3.0009	Metric Spacetime Anomaly	33.62	MATCH: Gaia DR3 2056188865390747136 (*)		
20h24m00.84s +33d51m02.20s	1.1791	111.4757	Localized Torsional Inflection	38.11	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m14.49s +33d52m42.51s	0.3307	30.5461	Helical Metric Schema	57.59	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m51.90s +33d51m01.23s	0.2807	20.8042	Solenoidal Metric Schema (Iron)	62.8	MATCH: [ITK2017] FS6 (*)		
20h23m57.94s +33d53m07.33s	1.2047	19.5221	Metric Spacetime Anomaly	30.2	MATCH: [ITK2017] FS4 (*)		
20h24m20.69s +33d51m03.76s	0.446	5.3801	Trefoil Metric Schema	18.32	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m12.88s +33d53m42.91s	0.3007	147.8258	Solenoidal Metric Schema (Iron)	16.07	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m10.34s +33d51m04.06s	0.6127	207.1345	Metric Spacetime Anomaly	41.27	MATCH: UCAC3 248-227136 (*)		
20h24m03.27s +33d48m39.92s	0.2378	150.3299	Localized Torsional Inflection	44.5	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m11.30s +33d51m21.10s	0.1824	189.241	Minkowskian Baseline	49.48	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m46.96s +33d54m31.15s	0.2505	31.3017	Gasious Substrate Schema	12.7	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h24m23.18s +33d53m27.63s	0.2495	71.2869	Gasious Substrate Schema	10.33	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h23m47.52s +33d54m04.56s	0.2112	51.0244	Minkowskian Baseline	33.21	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h23m49.38s +33d53m46.37s	0.8353	36.8861	Baryonic Metric Substrate	44.93	MATCH: NuSTAR J202351+3354.3 (X)		
20h24m07.08s +33d49m37.42s	0.2177	67.703	Minkowskian Baseline	65.42	MATCH: [ITK2017] FS2 (*)		
20h24m12.08s +33d52m37.74s	0.4475	70.0917	Trefoil Metric Schema	32.83	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m52.30s +33d52m47.97s	0.3562	53.9504	Localized Torsional Inflection	27.32	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m02.01s +33d49m10.57s	0.2246	91.8419	Gasious Substrate Schema	49.41	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m18.67s +33d50m40.84s	0.4829	40.0425	Metric Spacetime Anomaly	38.5	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m17.80s +33d50m30.91s	0.3853	320.2921	Localized Torsional Inflection	51.89	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m12.33s +33d54m40.69s	0.2342	11.6566	Gasious Substrate Schema	60.67	MATCH: 2MASS J20241559+3353555 (LP*)		
20h23m57.59s +33d48m14.74s	0.4397	294.0081	Trefoil Metric Schema	14.3	MATCH: 2MASS J20235645+3348167 (*)		
20h24m07.19s +33d54m58.19s	0.209	245.6885	Minkowskian Baseline	66.11	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m47.68s +33d51m50.05s	0.2145	335.014	Minkowskian Baseline	69.2	MATCH: USNO-B1.0 1238-00434864 (*)		
20h23m54.29s +33d50m22.62s	0.3821	166.9056	Trefoil Metric Schema	65.04	MATCH: [ITK2017] FS6 (*)		
20h24m11.19s +33d50m56.89s	0.5389	222.2501	Metric Spacetime Anomaly	50.23	MATCH: UCAC3 248-227136 (*)		
20h23m53.79s +33d54m33.21s	0.5097	15.2838	Metric Spacetime Anomaly	27.76	MATCH: NuSTAR J202351+3354.3 (X)		
20h23m55.53s +33d48m38.12s	0.6568	502.867	Localized Torsional Inflection	23.83	MATCH: [ITK2017] FS5 (*)		
20h24m00.27s +33d51m29.36s	0.2137	80.6883	Minkowskian Baseline	34.02	MATCH: USNO-B1.0 1238-00435152 (*)		
20h23m51.87s +33d52m24.59s	0.2661	31.1515	Gasious Substrate Schema	18.87	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m08.44s +33d51m16.70s	0.4329	50.9582	Trefoil Metric Schema	29.53	MATCH: UCAC3 248-227136 (*)		
20h23m51.56s +33d50m31.13s	0.4168	57.9709	Trefoil Metric Schema	37.29	MATCH: [ITK2017] FS6 (*)		
20h23m51.63s +33d50m22.07s	0.2702	20.3618	Gasious Substrate Schema	33.3	MATCH: [ITK2017] FS6 (*)		
20h24m05.24s +33d50m26.87s	0.3868	14.2975	Trefoil Metric Schema	34.64	MATCH: UCAC3 248-227136 (*)		
20h24m09.90s +33d51m42.77s	0.4051	22.4579	Trefoil Metric Schema	28.85	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m51.06s +33d54m00.67s	0.3642	1.7276	Trefoil Metric Schema	20.72	MATCH: NuSTAR J202351+3354.3 (X)		
20h24m19.66s +33d52m21.96s	0.2034	0.0939	Minkowskian Baseline	20.44	MATCH: [ITK2017] FS1 (*)		
20h23m48.84s +33d51m48.63s	0.4869	17.6434	Metric Spacetime Anomaly	66.87	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m53.28s +33d54m16.18s	0.7697	6.5997	Metric Spacetime Anomaly	17.42	MATCH: NuSTAR J202351+3354.3 (X)		
20h23m55.13s +33d48m53.85s	0.3486	27.3497	Helical Metric Schema	40.2	MATCH: [ITK2017] FS5 (*)		
20h23m45.46s +33d50m39.55s	0.2587	65.0041	Gasious Substrate Schema	44.98	MATCH: USNO-B1.0 1238-00434864 (*)		
20h23m47.81s +33d52m15.39s	0.2771	45.7773	Gasious Substrate Schema	69.99	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m09.63s +33d50m51.50s	0.1939	212.185	Minkowskian Baseline	30.52	MATCH: UCAC3 248-227136 (*)		
20h23m46.79s +33d50m51.48s	0.4515	69.6986	Metric Spacetime Anomaly	51.61	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m08.15s +33d48m29.95s	0.3326	123.1584	Helical Metric Schema	62.53	MATCH: [ITK2017] FS2 (*)		
20h24m17.61s +33d52m40.30s	0.2748	46.015	Gasious Substrate Schema	23.62	MATCH: [ITK2017] FS1 (*)		
20h24m01.86s +33d54m38.05s	0.4354	25.1524	Trefoil Metric Schema	12.53	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m56.04s +33d52m21.14s	0.316	160.2539	Solenoidal Metric Schema (Iron)	21.87	MATCH: Gaia DR3 2056188865390747136 (*)		
20h23m52.82s +33d52m56.22s	0.4193	13.4177	Trefoil Metric Schema	32.76	MATCH: USNO-A2.0 1200-15039207 (*)		
20h23m47.89s +33d54m51.84s	0.2853	227.6089	Solenoidal Metric Schema (Iron)	31.79	MATCH: Gaia DR3 2056189857516984064 (WD*)		
20h24m08.50s +33d54m29.27s	0.3239	186.8763	Helical Metric Schema	64.85	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h23m46.77s +33d51m08.53s	0.1813	34.0677	Minkowskian Baseline	47.02	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m18.51s +33d49m28.37s	0.2103	90.3706	Minkowskian Baseline	78.22	MATCH: 2MASS J20242476+3349339 (LP?)		
20h24m16.70s +33d54m34.74s	0.2859	84.632	Solenoidal Metric Schema (Iron)	41.54	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m12.85s +33d50m21.79s	1.0915	87.0874	Baryonic Metric Substrate	71.28	MATCH: [ITK2017] FS2 (*)		
20h23m55.02s +33d50m38.41s	0.4326	8.134	Trefoil Metric Schema	78.55	MATCH: [ITK2017] FS6 (*)		
20h24m00.36s +33d53m18.63s	0.369	12.1563	Trefoil Metric Schema	29.41	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m15.11s +33d48m54.77s	0.2653	50.9507	Gasious Substrate Schema	43.36	MATCH: [ITK2017] FS2 (*)		
20h24m07.25s +33d52m06.78s	0.2156	72.9825	Minkowskian Baseline	39.77	MATCH: 1SXPS J202404.2+335155 (X)		
20h24m14.72s +33d50m52.64s	0.1764	57.6924	Minkowskian Baseline	49.39	MATCH: IRAS 20222+3341 (LP?)		
20h24m03.18s +33d52m51.38s	0.3148	322.4847	Localized Torsional Inflection	48.67	MATCH: Gaia DR3 2056188620566335360 (*)		
20h23m53.45s +33d51m34.67s	0.2979	15.8665	Solenoidal Metric Schema (Iron)	49.57	MATCH: USNO-A2.0 1200-15039207 (*)		

20h23m49.74s +33d54m16.78s	0.2733	167.3872	Gasious Substrate Schema	26.88	MATCH: NuSTAR J202351+3354.3 (X)		
20h24m10.33s +33d49m48.16s	0.2749	113.797	Gasious Substrate Schema	41.55	MATCH: [ITK2017] FS2 (*)		
20h24m03.41s +33d53m17.29s	0.274	115.3576	Gasious Substrate Schema	49.2	MATCH: USNO-B1.0 1239-00424177 (*)		
20h24m00.88s +33d49m17.66s	0.5851	105.9768	Metric Spacetime Anomaly	49.94	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m05.37s +33d55m10.89s	0.8603	191.2353	Baryonic Metric Substrate	56.08	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m56.49s +33d51m10.86s	0.3935	59.1068	Trefoil Metric Schema	82.94	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m11.40s +33d52m20.44s	0.3515	32.4608	Helical Metric Schema	13.83	MATCH: Gaia DR3 2056187143098157952 (EB*)		
20h23m57.32s +33d52m54.51s	0.2642	190.8259	Localized Torsional Inflection	15.75	MATCH: [ITK2017] FS4 (*)		
20h23m57.37s +33d53m42.72s	0.1916	27.7098	Minkowskian Baseline	22.08	MATCH: [ITK2017] FS3 (*)		
20h24m05.23s +33d47m58.63s	0.2096	177.8379	Minkowskian Baseline	74.45	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m02.06s +33d48m49.29s	0.4599	65.2308	Metric Spacetime Anomaly	34.41	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m23.53s +33d51m07.83s	0.2607	17.0221	Gasious Substrate Schema	29.18	MATCH: IPHAS J202421.67+335050.1 (*)		
20h23m55.52s +33d51m57.60s	0.1918	73.2209	Minkowskian Baseline	37.63	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m17.52s +33d50m42.61s	0.8544	90.6609	Baryonic Metric Substrate	52.24	MATCH: IPHAS J202421.67+335050.1 (*)		
20h23m56.92s +33d53m43.65s	0.6173	5.7845	Metric Spacetime Anomaly	18.83	MATCH: [ITK2017] FS3 (*)		
20h24m08.04s +33d49m14.73s	0.2639	279.8085	Gasious Substrate Schema	48.21	MATCH: [ITK2017] FS2 (*)		
20h24m15.55s +33d49m49.82s	0.1778	440.6038	Minkowskian Baseline	59.47	MATCH: [ITK2017] FS2 (*)		
20h24m14.95s +33d51m12.88s	0.3599	14.8494	Helical Metric Schema	29.01	MATCH: IRAS 20222+3341 (LP?)		
20h23m47.89s +33d50m17.24s	0.249	7.44	Gasious Substrate Schema	18.66	MATCH: [ITK2017] FS6 (*)		
20h24m05.91s +33d53m15.89s	0.1952	11.8481	Minkowskian Baseline	47.8	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h23m52.17s +33d52m57.13s	0.2843	42.4146	Solenoidal Metric Schema (Iron)	36.21	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m18.66s +33d54m10.87s	0.4778	176.8113	Metric Spacetime Anomaly	41.19	MATCH: 2MASS J20241559+3353555 (LP*)		
20h23m58.58s +33d52m21.75s	0.3134	1.1352	Solenoidal Metric Schema (Iron)	25.24	MATCH: [ITK2017] FS4 (*)		
20h24m09.63s +33d49m38.03s	0.4289	172.9523	Trefoil Metric Schema	38.78	MATCH: [ITK2017] FS2 (*)		
20h24m05.39s +33d54m10.15s	0.2153	0.5191	Minkowskian Baseline	38.23	MATCH: USNO-B1.0 1239-00424177 (*)		
20h24m19.88s +33d53m55.39s	0.2386	64.1161	Gasious Substrate Schema	53.44	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m01.62s +33d55m53.70s	0.3609	34.5577	Trefoil Metric Schema	86.31	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m14.15s +33d49m40.88s	0.3005	305.3929	Solenoidal Metric Schema (Iron)	40.61	MATCH: [ITK2017] FS2 (*)		
20h24m03.53s +33d51m44.46s	0.2074	153.2032	Minkowskian Baseline	13.44	MATCH: 1SXPS J202404.2+335155 (X)		
20h24m07.20s +33d55m40.97s	0.224	76.0514	Gasious Substrate Schema	93.78	MATCH: USNO-B1.0 1239-00424179 (*)		
20h24m09.81s +33d48m52.03s	0.2177	312.1	Minkowskian Baseline	32.52	MATCH: [ITK2017] FS2 (*)		
20h23m57.17s +33d50m18.83s	0.3074	45.9159	Solenoidal Metric Schema (Iron)	99.87	MATCH: [ITK2017] FS6 (*)		
20h24m19.98s +33d53m25.80s	0.2235	240.3709	Gasious Substrate Schema	43.91	MATCH: [ITK2017] FS1 (*)		
20h23m59.20s +33d47m57.25s	0.4877	308.8988	Localized Torsional Inflection	33.17	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m02.20s +33d48m44.66s	0.1718	56.154	Minkowskian Baseline	33.53	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m05.16s +33d51m06.53s	0.2639	38.9054	Gasious Substrate Schema	29.22	MATCH: UCAC3 248-227136 (*)		
20h24m09.30s +33d50m38.06s	0.4672	7.2642	Metric Spacetime Anomaly	29.72	MATCH: UCAC3 248-227136 (*)		
20h23m53.77s +33d49m35.37s	0.3047	41.8239	Solenoidal Metric Schema (Iron)	65.73	MATCH: [ITK2017] FS6 (*)		
20h23m59.29s +33d50m59.09s	0.2894	335.2823	Solenoidal Metric Schema (Iron)	55.16	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m00.09s +33d49m59.42s	0.2864	68.0612	Solenoidal Metric Schema (Iron)	89.92	MATCH: NuSTAR J202359+3348.4 (X)		
20h24m00.04s +33d50m27.20s	0.2081	123.2208	Minkowskian Baseline	72.12	MATCH: USNO-B1.0 1238-00435152 (*)		
20h24m14.85s +33d52m58.83s	0.2246	13.716	Gasious Substrate Schema	45.46	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h23m55.73s +33d53m44.43s	0.2179	139.4076	Minkowskian Baseline	16.09	MATCH: [ITK2017] FS3 (*)		
20h23m59.49s +33d53m48.23s	0.3101	3.6031	Solenoidal Metric Schema (Iron)	9.94	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m13.08s +33d48m59.76s	0.2782	115.8375	Gasious Substrate Schema	18.82	MATCH: [ITK2017] FS2 (*)		
20h24m22.61s +33d53m10.94s	0.2906	118.3882	Solenoidal Metric Schema (Iron)	26.78	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h24m11.80s +33d50m46.87s	0.2553	13.8406	Gasious Substrate Schema	57.76	MATCH: UCAC3 248-227136 (*)		
20h23m47.04s +33d50m00.90s	0.4048	118.0099	Trefoil Metric Schema	27.89	MATCH: [ITK2017] FS6 (*)		
20h24m22.36s +33d53m07.81s	0.3429	7.8608	Helical Metric Schema	31.17	MATCH: Gaia DR3 2056187246176843776 (EB*)		
20h24m01.81s +33d51m52.45s	0.5558	12.7895	Metric Spacetime Anomaly	26.84	MATCH: V* V404 Cyg (HXB)		
20h23m48.42s +33d51m16.73s	0.5346	19.7841	Metric Spacetime Anomaly	67.53	MATCH: USNO-B1.0 1238-00434864 (*)		
20h24m19.45s +33d50m57.17s	0.3124	136.1153	Solenoidal Metric Schema (Iron)	28.55	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m07.19s +33d52m54.53s	0.4652	7.0592	Metric Spacetime Anomaly	37.72	MATCH: Gaia DR3 2056190136700843264 (*)		
20h23m58.91s +33d52m23.78s	0.2222	326.8295	Gasious Substrate Schema	27.2	MATCH: [ITK2017] FS4 (*)		
20h24m08.48s +33d54m01.10s	0.4604	39.5492	Metric Spacetime Anomaly	38	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h24m10.84s +33d54m54.17s	0.5566	21.304	Metric Spacetime Anomaly	81.94	MATCH: Gaia DR3 2056190235474086528 (WD*)		
20h24m13.31s +33d49m47.86s	0.2034	57.4832	Minkowskian Baseline	40.38	MATCH: [ITK2017] FS2 (*)		
20h24m07.30s +33d54m16.11s	0.2269	6.9436	Gasious Substrate Schema	58.05	MATCH: Gaia DR3 2056190132395420032 (EB*)		
20h23m55.21s +33d49m25.31s	0.384	1.2289	Trefoil Metric Schema	70	MATCH: [ITK2017] FS5 (*)		
20h24m01.14s +33d54m16.46s	0.1785	414.743	Minkowskian Baseline	19.13	MATCH: USNO-B1.0 1239-00424177 (*)		
20h24m01.95s +33d54m21.98s	0.2111	32.5727	Minkowskian Baseline	8.81	MATCH: USNO-B1.0 1239-00424179 (*)		
20h23m59.93s +33d52m38.94s	0.2198	8.833	Minkowskian Baseline	35.24	MATCH: [ITK2017] FS4 (*)		
20h23m52.12s +33d50m20.62s	0.446	10.6002	Trefoil Metric Schema	38.44	MATCH: [ITK2017] FS6 (*)		
20h24m01.57s +33d53m02.15s	0.3817	125.7274	Trefoil Metric Schema	48.57	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m19.75s +33d53m54.25s	0.2332	2.1232	Gasious Substrate Schema	51.84	MATCH: 2MASS J20241559+3353555 (LP*)		
20h24m09.73s +33d50m38.58s	0.6991	386.9073	Localized Torsional Inflection	34.37	MATCH: UCAC3 248-227136 (*)		
20h24m07.75s +33d53m00.37s	0.7544	45.0311	Metric Spacetime Anomaly	29.96	MATCH: Gaia DR3 2056190136700843264 (*)		
20h23m56.36s +33d54m45.17s	0.3497	38.5051	Helical Metric Schema	61.62	MATCH: NuSTAR J202351+3354.3 (X)		
20h23m59.18s +33d52m18.21s	0.2743	17.2905	Gasious Substrate Schema	33.22	MATCH: [ITK2017] FS4 (*)		
20h24m02.07s +33d53m14.85s	0.3787	28.2311	Trefoil Metric Schema	39.91	MATCH: USNO-B1.0 1238-00435111 (*)		
20h24m10.95s +33d51m06.45s	0.2454	56.3004	Gasious Substrate Schema	49.23	MATCH: UCAC3 248-227136 (*)		
20h23m51.40s +33d53m01.97s	0.4819	25.1239	Metric Spacetime Anomaly	45.12	MATCH: USNO-A2.0 1200-15039207 (*)		
20h24m16.43s +33d50m30.45s	0.1776	62.1659	Minkowskian Baseline	68.17	MATCH: IPHAS J202421.67+335050.1 (*)		
20h24m13.94s +33d49m31.40s	0.2259	11.5122	Gasious Substrate Schema	32.28	MATCH: [ITK2017] FS2 (*)		
20h23m58.26s +33d52m02.80s	0.2671	65.2006	Gasious Substrate Schema	38.92	MATCH: Gaia DR3 2056188865390747136 (*)		
TA9							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 16.901, DEC -39.845							
Depth: 11000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA9**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.9
16h53m59.74s -39d52m31.34s	0.4773	49.5708	Metric Spacetime Anomaly	14.22	MATCH: UCAC4 251-103944 (*)	**Average OFFSET**	24.54933014
16h54m04.86s -39d48m40.85s	0.4916	122.7025	Metric Spacetime Anomaly	23.46	MATCH: ChOPS J165404.79-394817.4 (RS*)	**Max OFFSET**	69.33
16h54m10.58s -39d52m12.26s	0.2434	13.2052	Gasious Substrate Schema	12.81	MATCH: ChOPS J165411.04-395200.6 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	1
16h54m08.85s -39d51m42.96s	0.2257	36.0021	Gasious Substrate Schema	18.86	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m02.52s -39d48m04.80s	0.2313	75.8823	Gasious Substrate Schema	12.45	MATCH: Gaia DR2 5969978879057477120 (*)	**No SIMBAD Match**	0
16h54m00.74s -39d52m20.97s	0.2228	5.0282	Gasious Substrate Schema	4.31	MATCH: UCAC4 251-103944 (*)		
16h54m08.57s -39d53m08.10s	0.3932	0.147	Trefoil Metric Schema	43.97	MATCH: ChOPS J165411.38-395236.8 (RS*)	**Structure Type**	Count
16h54m08.97s -39d48m43.52s	0.2323	48.4692	Gasious Substrate Schema	37.66	MATCH: 2MASS J16540724-3948114 (LP?)	**Gasious Substrate Schema**	109
16h53m56.35s -39d50m41.63s	0.3393	56.4596	Helical Metric Schema	8.77	MATCH: 2MASS J16535703-3950377 (*)	**Metric Spacetime Anomaly**	68
16h54m00.04s -39d53m14.54s	0.3429	213.4928	Localized Torsional Inflection	50.32	MATCH: UCAC4 251-103944 (*)	**Minkowskian Baseline**	60
16h54m00.13s -39d53m18.19s	0.2008	91.5227	Minkowskian Baseline	49.4	MATCH: Gaia DR3 5969767188674515968 (LP?)	**Solenoidal Metric Schema (Iron)**	48
16h54m12.66s -39d52m30.39s	0.2368	80.5193	Gasious Substrate Schema	17.69	MATCH: ChOPS J165411.38-395236.8 (RS*)	**Trefoil Metric Schema**	43
16h53m51.11s -39d49m49.59s	0.6071	178.13	Metric Spacetime Anomaly	9.38	MATCH: 2MASS J16535034-3949527 (LP?)	**Helical Metric Schema**	37
16h54m01.62s -39d50m25.91s	0.56	262.8036	Metric Spacetime Anomaly	25.4	MATCH: V* V1033 Sco (HXB)	**Localized Torsional Inflection**	27
16h54m15.82s -39d52m36.14s	0.6623	223.3689	Localized Torsional Inflection	53.03	MATCH: ChOPS J165411.38-395236.8 (RS*)	**Baryonic Metric Substrate**	22
16h53m51.97s -39d50m06.86s	0.2308	42.5865	Gasious Substrate Schema	19.23	MATCH: 2MASS J16535148-3950253 (LP*)	**Spacetime Curvature Limit (Black Hole)**	4
16h54m14.30s -39d50m26.24s	0.7573	95.6937	Metric Spacetime Anomaly	24.59	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m50.60s -39d51m40.23s	0.2723	5.6821	Gasious Substrate Schema	29.02	MATCH: 2MASS J16534965-3951133 (LP?)		
16h53m52.50s -39d49m28.87s	0.2629	226.4265	Gasious Substrate Schema	34.49	MATCH: 2MASS J16535034-3949527 (LP?)		
16h54m06.40s -39d51m09.48s	0.357	104.2377	Helical Metric Schema	28.65	MATCH: 2MASS J16540391-3951115 (LP?)		
16h53m53.40s -39d50m01.80s	0.2413	115.8676	Gasious Substrate Schema	31.45	MATCH: Gaia DR3 5969955235216690688 (EB*)		

16h54m08.89s -39d51m20.32s	1.3169	64.8163	Metric Spacetime Anomaly	19.51	MATCH: 2MASS J16541020-3951325 (LP?)		
16h53m57.57s -39d50m58.53s	0.2627	89.667	Gasious Substrate Schema	21.65	MATCH: 2MASS J16535703-3950377 (*)		
16h54m15.22s -39d49m39.54s	0.1839	152.9753	Minkowskian Baseline	18.71	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m09.33s -39d48m13.06s	0.2708	39.5704	Gasious Substrate Schema	24.05	MATCH: 2MASS J16540724-3948114 (LP?)		
16h53m58.62s -39d48m04.46s	0.3414	41.4084	Helical Metric Schema	9.03	MATCH: ChOPS J165358.28-394812.6 (*)		
16h54m07.02s -39d51m19.27s	0.2439	76.3588	Gasious Substrate Schema	30.34	MATCH: 2MASS J16540495-3951381 (LP*)		
16h54m13.16s -39d51m38.51s	0.3453	0.6849	Helical Metric Schema	11.64	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m00.08s -39d50m48.24s	0.2341	10.8756	Gasious Substrate Schema	3.55	MATCH: V* V1033 Sco (HXB)		
16h54m06.55s -39d49m56.86s	0.3812	118.8059	Trefoil Metric Schema	15.18	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m09.97s -39d48m03.72s	0.2236	54.4112	Gasious Substrate Schema	32.33	MATCH: 2MASS J16540724-3948114 (LP?)		
16h54m07.30s -39d51m10.45s	1.2911	151.5538	Metric Spacetime Anomaly	38.67	MATCH: 2MASS J16540495-3951381 (LP*)		
16h54m02.43s -39d50m10.49s	0.267	164.0597	Gasious Substrate Schema	43.23	MATCH: V* V1033 Sco (HXB)		
16h53m59.48s -39d51m01.35s	0.5306	96.8125	Metric Spacetime Anomaly	18.26	MATCH: V* V1033 Sco (HXB)		
16h54m03.18s -39d48m59.04s	0.2034	84.7507	Minkowskian Baseline	38.71	MATCH: ChOPS J165359.83-394856.1 (*)		
16h53m54.77s -39d51m51.72s	0.1778	91.2036	Minkowskian Baseline	9.39	MATCH: 2MASS J16535404-3951559 (LP*)		
16h54m05.87s -39d50m33.01s	0.2475	32.5909	Gasious Substrate Schema	33.62	MATCH: ChOPS J165403.64-395054.7 (*)		
16h53m54.35s -39d50m08.42s	0.3048	81.267	Solenoidal Metric Schema (Iron)	33.62	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m18.93s -39d51m03.22s	0.2415	150.1001	Gasious Substrate Schema	40.82	MATCH: Gaia DR3 5969790411555126656 (EB*)		
16h53m59.29s -39d51m29.35s	0.6042	6.1703	Metric Spacetime Anomaly	23.81	MATCH: ChOPS J165400.81-395145.5 (*)		
16h53m52.02s -39d51m45.40s	0.5526	27.2456	Metric Spacetime Anomaly	25.59	MATCH: 2MASS J16535404-3951559 (LP*)		
16h54m00.55s -39d47m49.36s	0.3496	521.9156	Helical Metric Schema	24.77	MATCH: ChOPS J165358.44-394745.6 (*)		
16h54m06.58s -39d51m52.86s	0.2792	77.0749	Gasious Substrate Schema	9.78	MATCH: [CRB2001b] S4 (Rad)		
16h54m14.21s -39d52m58.54s	0.6108	80.4121	Metric Spacetime Anomaly	41.01	MATCH: ChOPS J165411.38-395236.8 (RS*)		
16h54m08.92s -39d51m42.99s	0.3475	33.0918	Helical Metric Schema	18.22	MATCH: 2MASS J16541020-3951325 (LP?)		
16h53m53.78s -39d51m13.95s	0.2051	76.164	Minkowskian Baseline	42.15	MATCH: 2MASS J16535404-3951559 (LP*)		
16h54m17.60s -39d49m52.51s	0.2719	37.6121	Gasious Substrate Schema	21.53	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m02.94s -39d52m29.00s	0.2281	22.3283	Gasious Substrate Schema	12.4	MATCH: ChOPS J165403.27-395217.2 (*)		
16h53m51.03s -39d52m27.70s	0.2173	95.9087	Minkowskian Baseline	8.4	MATCH: Gaia DR3 5969767429193932544 (RR*)		
16h54m15.02s -39d49m36.09s	0.3613	225.96	Trefoil Metric Schema	22.76	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h53m55.93s -39d52m35.64s	0.2303	23.6874	Gasious Substrate Schema	24.86	MATCH: HD 322236 (*)		
16h54m04.74s -39d48m34.03s	0.2719	8.7998	Gasious Substrate Schema	16.64	MATCH: ChOPS J165404.79-394817.4 (RS*)		
16h54m09.51s -39d52m21.01s	0.2716	11.0173	Gasious Substrate Schema	24.9	MATCH: ChOPS J165411.38-395236.8 (RS*)		
16h53m49.89s -39d51m37.24s	0.2684	214.9194	Gasious Substrate Schema	24.07	MATCH: 2MASS J16534965-3951133 (LP?)		
16h54m07.94s -39d51m19.71s	0.3005	41.4161	Solenoidal Metric Schema (Iron)	29.14	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m01.26s -39d47m59.74s	0.7863	152.936	Metric Spacetime Anomaly	19.94	MATCH: Gaia DR2 5969978879057477120 (*)		
16h54m00.77s -39d50m06.71s	0.563	193.46	Metric Spacetime Anomaly	38.73	MATCH: V* V1033 Sco (HXB)		
16h54m04.67s -39d52m27.00s	0.8006	89.3579	Baryonic Metric Substrate	18.86	MATCH: ChOPS J165403.27-395217.2 (*)		
16h54m05.32s -39d50m01.72s	0.1855	69.6136	Minkowskian Baseline	27.67	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m54.22s -39d50m49.21s	0.3265	24.8898	Helical Metric Schema	32.05	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m02.05s -39d51m14.44s	0.3198	24.9624	Solenoidal Metric Schema (Iron)	12.68	MATCH: 2MASS J16540097-3951114 (LP*)		
16h54m12.01s -39d49m43.90s	1.1968	117.42	Baryonic Metric Substrate	16.24	MATCH: 2MASS J16541122-3949304 (*)		
16h54m08.66s -39d53m07.79s	0.4487	41.1487	Trefoil Metric Schema	43.03	MATCH: ChOPS J165411.38-395236.8 (RS*)		
16h53m53.66s -39d49m37.94s	0.5168	2.0409	Metric Spacetime Anomaly	39.75	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m00.32s -39d51m09.49s	0.2146	27.9124	Minkowskian Baseline	7.85	MATCH: 2MASS J16540097-3951114 (LP*)		
16h54m15.05s -39d49m39.37s	0.7045	169.5767	Metric Spacetime Anomaly	19.62	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m04.25s -39d50m11.39s	1.3058	57.7493	Metric Spacetime Anomaly	37.62	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m05.62s -39d49m35.53s	0.2022	96.974	Minkowskian Baseline	8.47	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m54.53s -39d50m49.31s	0.6276	43.6652	Metric Spacetime Anomaly	31.06	MATCH: 2MASS J16535703-3950377 (*)		
16h54m10.20s -39d49m46.92s	0.4921	12.0556	Metric Spacetime Anomaly	20.31	MATCH: 2MASS J16541122-3949304 (*)		
16h54m00.63s -39d52m38.26s	0.4336	47.7111	Trefoil Metric Schema	13.41	MATCH: UCAC4 251-103944 (*)		
16h54m13.06s -39d50m15.09s	0.8367	74.9491	Baryonic Metric Substrate	10.14	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m56.06s -39d49m24.95s	0.8945	7.7386	Baryonic Metric Substrate	9.2	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m05.37s -39d53m41.92s	0.2341	1.1318	Gasious Substrate Schema	69.33	MATCH: 2MASS J16540104-3954302 (LP?)		
16h54m04.27s -39d49m42.78s	0.3288	525.649	Localized Torsional Inflection	10.93	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m54.64s -39d49m00.78s	0.3046	36.6888	Solenoidal Metric Schema (Iron)	32.24	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m14.81s -39d48m52.49s	0.3307	52.3204	Helical Metric Schema	56.06	MATCH: 2MASS J16541122-3949304 (*)		
16h54m09.40s -39d50m59.38s	0.3182	44.5259	Solenoidal Metric Schema (Iron)	34.42	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m05.54s -39d52m06.88s	0.2683	82.0718	Gasious Substrate Schema	8.68	MATCH: [CRB2001b] S4 (Rad)		
16h54m07.82s -39d51m51.65s	0.2204	192.0402	Localized Torsional Inflection	22.56	MATCH: [CRB2001b] S4 (Rad)		
16h54m00.00s -39d50m05.13s	0.3815	322.0719	Localized Torsional Inflection	36.61	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m05.57s -39d49m35.40s	0.2746	5.0431	Gasious Substrate Schema	7.89	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m54.00s -39d49m06.03s	0.3104	223.6167	Solenoidal Metric Schema (Iron)	35.66	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m02.11s -39d52m22.47s	0.3054	12.2395	Solenoidal Metric Schema (Iron)	14.36	MATCH: ChOPS J165403.27-395217.2 (*)		
16h54m08.10s -39d50m32.81s	0.287	2.9117	Solenoidal Metric Schema (Iron)	41.22	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m13.62s -39d51m43.51s	1.6496	104.8429	Spacetime Curvature Limit (Black Hole)	18.92	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m06.31s -39d49m14.72s	0.3732	85.6112	Trefoil Metric Schema	25.67	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m12.07s -39d48m30.43s	0.2649	110.7205	Gasious Substrate Schema	37.32	MATCH: ChOPS J165413.51-394757.0 (*)		
16h54m06.30s -39d52m26.90s	0.2542	215.0641	Gasious Substrate Schema	3.07	MATCH: 2MASS J16540652-3952283 (LP?)		
16h54m15.28s -39d49m01.78s	0.2887	32.5006	Solenoidal Metric Schema (Iron)	54.78	MATCH: 2MASS J16541122-3949304 (*)		
16h54m17.28s -39d50m09.59s	0.3257	235.0005	Helical Metric Schema	21.35	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m04.36s -39d51m51.09s	0.2131	156.7403	Minkowskian Baseline	14.65	MATCH: 2MASS J16540495-3951381 (LP*)		
16h53m51.22s -39d52m01.10s	0.2786	76.7029	Gasious Substrate Schema	31.35	MATCH: 2MASS J16534864-3952112 (LP?)		
16h53m54.36s -39d50m32.43s	0.3009	79.4897	Solenoidal Metric Schema (Iron)	26.8	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m10.30s -39d50m25.96s	0.7894	268.489	Localized Torsional Inflection	39.48	MATCH: ChOPS J165413.21-395005.1 (*)		
16h54m08.11s -39d49m00.82s	0.3569	58.7182	Helical Metric Schema	46.52	MATCH: 2MASS J16541122-3949304 (*)		
16h54m07.84s -39d51m27.96s	0.4728	121.676	Metric Spacetime Anomaly	27.7	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m16.39s -39d49m01.69s	0.2875	126.5761	Solenoidal Metric Schema (Iron)	55.89	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h53m59.67s -39d51m33.80s	0.404	46.7551	Trefoil Metric Schema	17.58	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m03.93s -39d51m12.86s	0.3522	0.847	Helical Metric Schema	1.29	MATCH: 2MASS J16540391-3951115 (LP?)		
16h53m54.72s -39d48m17.79s	0.4524	27.7308	Metric Spacetime Anomaly	32.89	MATCH: ChOPS J165351.90-394812.7 (BY*)		
16h54m02.76s -39d49m17.88s	0.4039	359.7921	Localized Torsional Inflection	29.64	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m10.38s -39d48m06.59s	0.2503	85.0196	Gasious Substrate Schema	36.44	MATCH: 2MASS J16540724-3948114 (LP?)		
16h54m13.94s -39d52m38.54s	0.3386	145.9388	Helical Metric Schema	31.46	MATCH: ChOPS J165411.38-395236.8 (RS*)		
16h54m10.50s -39d53m21.57s	0.2583	236.3968	Gasious Substrate Schema	32.93	MATCH: 2MASS J16541219-3953481 (LP?)		
16h54m13.14s -39d49m46.84s	1.7602	23.2964	Metric Spacetime Anomaly	18.28	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m51.70s -39d50m43.58s	0.2143	15.0308	Minkowskian Baseline	14.99	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h53m55.05s -39d48m24.83s	0.9331	208.5496	Baryonic Metric Substrate	35.05	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m00.97s -39d50m42.04s	0.4422	66.1962	Trefoil Metric Schema	9.91	MATCH: V* V1033 Sco (HXB)		
16h54m08.59s -39d48m04.01s	0.443	41.0074	Trefoil Metric Schema	17.2	MATCH: 2MASS J16540724-3948114 (LP?)		
16h54m07.05s -39d52m21.23s	1.0848	28.5373	Baryonic Metric Substrate	9.34	MATCH: 2MASS J16540652-3952283 (LP?)		
16h53m52.05s -39d52m27.13s	0.3339	167.1873	Helical Metric Schema	11.28	MATCH: Gaia DR3 5969767429193932544 (RR*)		
16h53m56.90s -39d52m37.53s	1.1372	49.8121	Baryonic Metric Substrate	27.72	MATCH: HD 322236 (*)		
16h54m08.96s -39d50m43.74s	0.2377	76.4177	Gasious Substrate Schema	50.85	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m16.15s -39d50m39.49s	0.2031	36.7877	Minkowskian Baseline	27.16	MATCH: 2MASS J16541461-3951001 (*)		
16h53m56.27s -39d50m43.10s	0.252	29.5991	Gasious Substrate Schema	10.28	MATCH: 2MASS J16535703-3950377 (*)		
16h54m00.27s -39d48m14.40s	0.2569	183.5519	Gasious Substrate Schema	23	MATCH: ChOPS J165358.28-394812.6 (*)		
16h53m53.55s -39d50m37.72s	0.3684	36.3528	Trefoil Metric Schema	19.28	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m00.00s -39d51m34.02s	0.2502	9.9874	Gasious Substrate Schema	14.79	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m02.62s -39d48m42.50s	0.2819	159.2466	Solenoidal Metric Schema (Iron)	26.56	MATCH: ChOPS J165403.00-394816.3 (*)		
16h53m51.07s -39d50m16.84s	0.1914	60.4907	Minkowskian Baseline	9.72	MATCH: 2MASS J16535148-3950253 (LP*)		
16h53m51.58s -39d48m46.20s	0.2061	70.2239	Minkowskian Baseline	33.7	MATCH: ChOPS J165351.90-394812.7 (BY*)		
16h54m01.10s -39d50m10.54s	0.3218	157.4012	Helical Metric Schema	35.96	MATCH: V* V1033 Sco (HXB)		
16h53m56.39s -39d48m35.25s	0.1838	39.3059	Minkowskian Baseline	16.73	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m08.61s -39d51m04.57s	0.6392	61.7753	Metric Spacetime Anomaly	33.48	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m08.63s -39d50m10.23s	0.5481	12.6478	Metric Spacetime Anomaly	20.86	MATCH: Gaia DR3 5969790896899313152 (*)		

16h54m18.46s -39d51m03.01s	0.2242	45.6048	Gasious Substrate Schema	44.29	MATCH: 2MASS J16541461-3951001 (*)		
16h54m08.20s -39d53m14.41s	0.2813	58.6505	Solenoidal Metric Schema (Iron)	49.84	MATCH: 2MASS J16540652-3952283 (LP?)		
16h53m58.42s -39d48m23.39s	0.2291	11.1672	Gasious Substrate Schema	10.91	MATCH: ChOPS J165358.28-394812.6 (*)		
16h54m02.78s -39d50m09.63s	0.6485	51.4656	Metric Spacetime Anomaly	42.72	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m54.14s -39d48m44.92s	0.2433	93.098	Gasious Substrate Schema	36.99	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m05.12s -39d49m45.66s	0.6425	143.5961	Metric Spacetime Anomaly	11.47	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m10.65s -39d50m16.46s	0.2957	674.1749	Localized Torsional Inflection	31.6	MATCH: ChOPS J165413.21-395005.1 (*)		
16h54m15.64s -39d51m50.31s	0.309	22.5597	Solenoidal Metric Schema (Iron)	42.11	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m13.42s -39d51m22.93s	0.2737	24.326	Gasious Substrate Schema	14.26	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m04.54s -39d52m09.33s	0.302	33.7057	Solenoidal Metric Schema (Iron)	16.6	MATCH: ChOPS J165403.27-395217.2 (*)		
16h53m54.84s -39d52m09.98s	0.2475	8.3539	Gasious Substrate Schema	13.9	MATCH: [CRB2001b] S3 (Rad)		
16h54m16.57s -39d50m34.78s	0.5311	77.5284	Metric Spacetime Anomaly	33.88	MATCH: 2MASS J16541461-3951001 (*)		
16h54m00.89s -39d49m53.32s	0.3287	30.9735	Helical Metric Schema	49.77	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m01.22s -39d49m50.62s	0.2563	142.84	Gasious Substrate Schema	45.25	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m00.83s -39d52m33.51s	0.2781	159.6412	Gasious Substrate Schema	8.42	MATCH: UCAC4 251-103944 (*)		
16h53m57.65s -39d49m54.82s	0.2312	17.6329	Gasious Substrate Schema	34.89	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m07.39s -39d50m53.57s	0.293	4.4095	Solenoidal Metric Schema (Iron)	43.2	MATCH: ChOPS J165403.64-395054.7 (*)		
16h54m10.12s -39d50m22.11s	0.5196	137.407	Metric Spacetime Anomaly	39.45	MATCH: ChOPS J165413.21-395005.1 (*)		
16h54m07.18s -39d51m11.87s	0.2625	10.0364	Gasious Substrate Schema	36.69	MATCH: 2MASS J16540495-3951381 (LP*)		
16h54m02.29s -39d50m31.01s	0.2377	85.4584	Gasious Substrate Schema	28.3	MATCH: V* V1033 Sco (HXB)		
16h54m00.78s -39d52m26.97s	0.2956	61.7883	Solenoidal Metric Schema (Iron)	2.04	MATCH: UCAC4 251-103944 (*)		
16h53m57.17s -39d48m31.84s	0.3454	155.4778	Helical Metric Schema	16.18	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m11.71s -39d51m19.74s	0.2625	134.697	Gasious Substrate Schema	13.67	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m12.79s -39d49m05.30s	0.4722	138.6117	Metric Spacetime Anomaly	30.9	MATCH: 2MASS J16541122-3949304 (*)		
16h54m04.15s -39d48m19.42s	0.17	577.1299	Minkowskian Baseline	7.65	MATCH: ChOPS J165404.79-394817.4 (RS*)		
16h54m01.19s -39d52m44.80s	0.3332	42.6757	Helical Metric Schema	20.09	MATCH: UCAC4 251-103944 (*)		
16h54m15.94s -39d49m58.29s	0.2227	195.6659	Localized Torsional Inflection	2.23	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h53m58.30s -39d50m13.02s	0.2648	19.0753	Gasious Substrate Schema	19.77	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m03.64s -39d48m08.52s	0.2995	77.2351	Solenoidal Metric Schema (Iron)	10.72	MATCH: ChOPS J165403.00-394816.3 (*)		
16h54m12.79s -39d52m47.85s	0.2924	84.5555	Solenoidal Metric Schema (Iron)	21.48	MATCH: ChOPS J165411.38-395236.8 (RS*)		
16h54m11.39s -39d50m25.77s	0.2916	150.5947	Solenoidal Metric Schema (Iron)	29.44	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m59.71s -39d51m34.89s	0.1836	88.4467	Minkowskian Baseline	16.52	MATCH: ChOPS J165400.81-395145.5 (*)		
16h53m58.92s -39d51m33.30s	0.5557	97.3296	Metric Spacetime Anomaly	24.95	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m04.55s -39d51m35.71s	0.3159	1.6891	Solenoidal Metric Schema (Iron)	5.28	MATCH: 2MASS J16540495-3951381 (LP*)		
16h53m58.62s -39d49m48.21s	0.1974	158.0689	Minkowskian Baseline	34.11	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h53m53.63s -39d51m20.73s	1.7682	128.1076	Spacetime Curvature Limit (Black Hole)	35.58	MATCH: 2MASS J16535404-3951559 (LP*)		
16h53m53.09s -39d51m50.25s	0.6946	109.0339	Metric Spacetime Anomaly	12.39	MATCH: 2MASS J16535404-3951559 (LP*)		
16h53m57.60s -39d50m07.93s	0.1855	260.9808	Minkowskian Baseline	24.34	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m07.68s -39d50m39.47s	0.2612	17.9622	Gasious Substrate Schema	47.74	MATCH: Gaia DR3 5969790896899313152 (*)		
16h53m57.45s -39d50m05.00s	0.564	121.4769	Metric Spacetime Anomaly	27.49	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m07.98s -39d48m02.17s	0.2813	24.3389	Solenoidal Metric Schema (Iron)	12.6	MATCH: 2MASS J16540724-3948114 (LP?)		
16h54m07.69s -39d50m01.37s	0.2114	60.2424	Minkowskian Baseline	9.69	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m04.77s -39d49m33.27s	0.238	23.0931	Gasious Substrate Schema	1.85	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m10.39s -39d53m11.29s	0.2513	11.6591	Gasious Substrate Schema	36.19	MATCH: ChOPS J165411.38-395236.8 (RS*)		
16h54m03.76s -39d49m49.60s	0.3154	111.7777	Solenoidal Metric Schema (Iron)	19.94	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m00.43s -39d52m49.81s	0.327	37.1822	Helical Metric Schema	25.18	MATCH: UCAC4 251-103944 (*)		
16h53m54.28s -39d49m20.72s	0.1926	69.9128	Minkowskian Baseline	28.98	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m02.02s -39d48m51.95s	0.1899	286.3392	Minkowskian Baseline	25.57	MATCH: ChOPS J165359.83-394856.1 (*)		
16h54m15.80s -39d49m12.10s	0.6182	75.0068	Metric Spacetime Anomaly	45.03	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h53m53.81s -39d50m47.11s	0.4715	15.0857	Metric Spacetime Anomaly	27.08	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m04.91s -39d49m11.34s	0.9139	146.6202	Baryonic Metric Substrate	23.16	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m09.53s -39d51m56.04s	0.2144	74.512	Minkowskian Baseline	17.97	MATCH: ChOPS J165411.04-395200.6 (*)		
16h54m11.96s -39d51m58.33s	0.183	45.6433	Minkowskian Baseline	10.83	MATCH: ChOPS J165411.04-395200.6 (*)		
16h53m52.25s -39d52m00.39s	0.2517	129.3031	Gasious Substrate Schema	20.15	MATCH: [CRB2001b] S3 (Rad)		
16h53m55.59s -39d51m49.69s	0.1774	25.4097	Minkowskian Baseline	18.89	MATCH: 2MASS J16535404-3951559 (LP*)		
16h53m57.86s -39d52m15.23s	0.1933	167.8596	Minkowskian Baseline	19.51	MATCH: HD 322236 (*)		
16h54m01.72s -39d53m23.72s	0.3114	30.7466	Solenoidal Metric Schema (Iron)	58.17	MATCH: Gaia DR3 5969767188674515968 (LP?)		
16h54m01.33s -39d50m17.07s	0.4973	98.5326	Metric Spacetime Anomaly	30.89	MATCH: V* V1033 Sco (HXB)		
16h53m58.88s -39d48m34.65s	0.2516	70.7969	Gasious Substrate Schema	22.15	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m02.05s -39d48m14.20s	0.2456	51.8788	Gasious Substrate Schema	11.15	MATCH: ChOPS J165403.00-394816.3 (*)		
16h54m11.02s -39d50m14.05s	0.2074	27.7041	Minkowskian Baseline	26.77	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m56.65s -39d50m07.67s	0.5452	44.3801	Metric Spacetime Anomaly	28.07	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m03.98s -39d50m53.45s	0.1828	10.5157	Minkowskian Baseline	4.11	MATCH: ChOPS J165403.64-395054.7 (*)		
16h54m08.82s -39d47m48.43s	0.2262	87.2644	Localized Torsional Inflection	29.35	MATCH: 2MASS J16540724-3948114 (LP?)		
16h53m53.76s -39d49m43.03s	0.303	96.719	Solenoidal Metric Schema (Iron)	40.54	MATCH: 2MASS J16535034-3949527 (LP?)		
16h53m53.48s -39d50m13.84s	0.1949	156.9875	Minkowskian Baseline	22.47	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h53m54.61s -39d49m17.12s	2.1246	318.5048	Spacetime Curvature Limit (Black Hole)	25.53	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h53m56.43s -39d51m50.00s	0.3238	158.8077	Helical Metric Schema	21.14	MATCH: HD 322236 (*)		
16h54m08.57s -39d49m44.36s	0.3285	60.2812	Helical Metric Schema	11.63	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m12.21s -39d49m44.58s	0.3708	29.0363	Trefoil Metric Schema	18.15	MATCH: 2MASS J16541122-3949304 (*)		
16h53m50.38s -39d49m35.48s	0.529	36.5739	Metric Spacetime Anomaly	17.33	MATCH: 2MASS J16535034-3949527 (LP?)		
16h54m04.28s -39d50m54.57s	0.3934	26.1758	Trefoil Metric Schema	7.37	MATCH: ChOPS J165403.64-395054.7 (*)		
16h54m12.98s -39d51m51.30s	0.2605	2.8193	Gasious Substrate Schema	21.48	MATCH: 2MASS J16541238-3951309 (LP*)		
16h53m54.76s -39d49m12.87s	0.294	21.8891	Solenoidal Metric Schema (Iron)	24.93	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h53m52.48s -39d51m27.31s	0.2658	34.2314	Gasious Substrate Schema	33.86	MATCH: 2MASS J16535404-3951559 (LP*)		
16h54m02.38s -39d50m02.98s	0.5216	64.1495	Metric Spacetime Anomaly	40.58	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m58.21s -39d50m41.03s	0.3935	6.6564	Trefoil Metric Schema	9.85	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m13.85s -39d50m22.28s	0.3756	10.4063	Trefoil Metric Schema	18.69	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m55.56s -39d51m46.47s	0.3261	5.0626	Helical Metric Schema	19.89	MATCH: 2MASS J16535404-3951559 (LP*)		
16h53m58.24s -39d50m12.34s	0.1883	152.9795	Minkowskian Baseline	20.26	MATCH: ChOPS J165357.85-395032.1 (*)		
16h53m59.70s -39d51m45.07s	0.4061	84.2627	Trefoil Metric Schema	12.79	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m18.53s -39d50m37.60s	0.2567	115.1475	Gasious Substrate Schema	50.35	MATCH: 2MASS J16541461-3951001 (*)		
16h54m12.71s -39d50m38.94s	0.3821	2.3559	Trefoil Metric Schema	30.58	MATCH: 2MASS J16541461-3951001 (*)		
16h54m02.17s -39d48m51.42s	0.4682	22.8745	Metric Spacetime Anomaly	27.36	MATCH: ChOPS J165359.83-394856.1 (*)		
16h54m18.85s -39d51m05.49s	0.2201	433.2831	Localized Torsional Inflection	41.79	MATCH: Gaia DR3 5969790411555126656 (EB*)		
16h54m03.51s -39d50m34.88s	0.2091	66.2188	Minkowskian Baseline	19.88	MATCH: ChOPS J165403.64-395054.7 (*)		
16h53m57.75s -39d48m46.45s	0.289	86.8725	Solenoidal Metric Schema (Iron)	4.94	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m12.09s -39d49m38.78s	0.6152	40.4865	Metric Spacetime Anomaly	13.01	MATCH: 2MASS J16541122-3949304 (*)		
16h53m54.15s -39d48m48.47s	0.3733	13.6565	Trefoil Metric Schema	36.76	MATCH: ChOPS J165357.34-394847.9 (*)		
16h53m54.42s -39d51m47.24s	0.3051	247.9901	Solenoidal Metric Schema (Iron)	9.77	MATCH: 2MASS J16535404-3951559 (LP*)		
16h53m50.15s -39d51m22.05s	0.3824	66.2343	Trefoil Metric Schema	10.42	MATCH: 2MASS J16534965-3951133 (LP?)		
16h54m08.27s -39d51m00.84s	0.3306	272.2859	Helical Metric Schema	38.77	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m12.30s -39d49m18.50s	0.5518	115.5565	Metric Spacetime Anomaly	17.17	MATCH: 2MASS J16541122-3949304 (*)		
16h53m56.74s -39d50m03.06s	0.2439	29.1597	Gasious Substrate Schema	31.73	MATCH: ChOPS J165357.85-395032.1 (*)		
16h53m58.76s -39d50m43.25s	0.3326	40.4277	Helical Metric Schema	15.3	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m06.59s -39d49m55.83s	0.1894	23.8554	Minkowskian Baseline	14.42	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m01.71s -39d51m51.28s	0.8067	73.928	Baryonic Metric Substrate	11.87	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m09.87s -39d51m41.28s	0.2699	0.3025	Gasious Substrate Schema	9.63	MATCH: 2MASS J16541020-3951325 (LP?)		
16h53m56.33s -39d50m00.03s	0.1716	169.4722	Minkowskian Baseline	36.54	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m00.44s -39d49m45.99s	0.2697	134.844	Gasious Substrate Schema	48.68	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m03.44s -39d47m47.28s	0.1866	148.4106	Minkowskian Baseline	8.6	MATCH: Gaia DR2 5969978879057477120 (*)		
16h53m55.35s -39d48m43.91s	0.4479	177.541	Trefoil Metric Schema	23.27	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m08.07s -39d50m34.45s	0.2069	32.6309	Minkowskian Baseline	42.83	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m01.00s -39d51m33.26s	0.2694	119.3489	Gasious Substrate Schema	12.43	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m10.97s -39d49m05.69s	0.2052	46.1422	Minkowskian Baseline	24.89	MATCH: 2MASS J16541122-3949304 (*)		

16h54m11.70s -39d48m24.45s	0.4494	82.9683	Trefoil Metric Schema	34.48	MATCH: ChOPS J165413.51-394757.0 (*)		
16h53m52.47s -39d51m19.56s	1.1946	42.7693	Baryonic Metric Substrate	33.01	MATCH: 2MASS J16534965-3951133 (LP?)		
16h54m02.45s -39d48m10.58s	0.3301	113.555	Helical Metric Schema	8.54	MATCH: ChOPS J165403.00-394816.3 (*)		
16h54m09.69s -39d49m51.34s	0.5829	35.3559	Metric Spacetime Anomaly	21.89	MATCH: Gaia DR3 5969790896899313152 (*)		
16h53m58.94s -39d53m24.84s	0.3365	136.4325	Helical Metric Schema	36.91	MATCH: Gaia DR3 5969767188674515968 (LP?)		
16h54m11.57s -39d49m50.00s	0.2236	39.4826	Gasious Substrate Schema	19.99	MATCH: 2MASS J16541122-3949304 (*)		
16h54m00.72s -39d48m55.88s	0.8254	86.9481	Baryonic Metric Substrate	10.26	MATCH: ChOPS J165359.83-394856.1 (*)		
16h54m03.92s -39d52m41.44s	0.2489	248.7978	Localized Torsional Inflection	25.37	MATCH: ChOPS J165403.27-395217.2 (*)		
16h54m04.57s -39d49m57.27s	0.2476	179.7858	Gasious Substrate Schema	23.07	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m01.44s -39d53m36.21s	0.4941	31.2029	Metric Spacetime Anomaly	48.72	MATCH: Gaia DR3 5969767188674515968 (LP?)		
16h53m51.81s -39d51m00.56s	0.259	28.7934	Gasious Substrate Schema	27.91	MATCH: 2MASS J16534965-3951133 (LP?)		
16h54m15.55s -39d50m15.18s	0.579	110.906	Metric Spacetime Anomaly	18.24	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m05.50s -39d48m38.73s	0.232	5.1308	Gasious Substrate Schema	22.85	MATCH: ChOPS J165404.79-394817.4 (RS*)		
16h54m03.56s -39d51m31.33s	0.3068	115.3698	Solenoidal Metric Schema (Iron)	17.46	MATCH: 2MASS J16540495-3951381 (LP*)		
16h54m14.33s -39d51m26.70s	0.3835	120.7792	Trefoil Metric Schema	22.69	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m00.33s -39d49m13.82s	0.2677	85.5462	Gasious Substrate Schema	18.63	MATCH: ChOPS J165359.83-394856.1 (*)		
16h53m51.89s -39d48m40.70s	0.307	3.7636	Solenoidal Metric Schema (Iron)	28	MATCH: ChOPS J165351.90-394812.7 (BY*)		
16h54m12.81s -39d49m47.12s	0.4311	8.0211	Trefoil Metric Schema	18.56	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m56.87s -39d49m04.95s	0.6814	183.0452	Metric Spacetime Anomaly	16.42	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h53m49.42s -39d49m48.14s	0.2586	48.6848	Gasious Substrate Schema	11.63	MATCH: 2MASS J16535034-3949527 (LP?)		
16h54m15.58s -39d49m59.24s	0.3027	43.3071	Solenoidal Metric Schema (Iron)	3.08	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h53m59.08s -39d51m38.03s	0.3935	40.3753	Trefoil Metric Schema	21.27	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m12.51s -39d50m13.44s	0.5423	133.3931	Metric Spacetime Anomaly	11.6	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m50.69s -39d50m44.96s	0.4412	9.8224	Trefoil Metric Schema	21.73	MATCH: 2MASS J16535148-3950253 (LP*)		
16h53m55.42s -39d51m08.70s	0.2898	179.2123	Solenoidal Metric Schema (Iron)	36.07	MATCH: 2MASS J16535703-3950377 (*)		
16h53m56.60s -39d49m25.33s	0.2338	40.6425	Gasious Substrate Schema	4.57	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m04.77s -39d50m54.80s	0.786	6.1438	Metric Spacetime Anomaly	13.01	MATCH: ChOPS J165403.64-395054.7 (*)		
16h54m12.31s -39d48m43.03s	0.2633	71.1499	Gasious Substrate Schema	48.06	MATCH: ChOPS J165413.51-394757.0 (*)		
16h54m08.91s -39d52m24.29s	0.1957	279.3672	Minkowskian Baseline	27.69	MATCH: 2MASS J16540652-3952283 (LP?)		
16h53m58.27s -39d53m03.03s	0.5077	20.984	Metric Spacetime Anomaly	48.18	MATCH: UCAC4 251-103944 (*)		
16h54m11.85s -39d51m00.62s	0.2363	32.3046	Gasious Substrate Schema	30.93	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m05.89s -39d51m31.44s	0.403	144.8032	Trefoil Metric Schema	12.67	MATCH: 2MASS J16540495-3951381 (LP*)		
16h54m10.63s -39d49m02.58s	0.6552	176.5766	Metric Spacetime Anomaly	28.66	MATCH: 2MASS J16541122-3949304 (*)		
16h53m56.31s -39d50m04.77s	0.4001	145.6648	Trefoil Metric Schema	32.58	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m09.93s -39d50m38.96s	0.2547	46.5545	Gasious Substrate Schema	50.73	MATCH: ChOPS J165413.21-395005.1 (*)		
16h54m03.30s -39d49m39.33s	0.5019	49.8163	Metric Spacetime Anomaly	18.94	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m09.79s -39d49m21.45s	1.5561	197.2808	Spacetime Curvature Limit (Black Hole)	18.81	MATCH: 2MASS J16541122-3949304 (*)		
16h54m05.64s -39d52m31.87s	0.2679	31.1299	Gasious Substrate Schema	10.83	MATCH: 2MASS J16540652-3952283 (LP?)		
16h54m09.37s -39d53m26.11s	0.3006	41.4407	Solenoidal Metric Schema (Iron)	39.24	MATCH: 2MASS J16541219-3953481 (LP?)		
16h54m05.94s -39d51m49.88s	1.9146	9.0687	Metric Spacetime Anomaly	10.14	MATCH: [CRB2001b] S4 (Rad)		
16h54m09.33s -39d51m05.72s	0.4037	73.7133	Trefoil Metric Schema	28.65	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m05.49s -39d53m24.31s	0.2484	110.9579	Localized Torsional Inflection	57.16	MATCH: 2MASS J16540652-3952283 (LP?)		
16h54m01.88s -39d51m30.42s	1.0725	579.7842	Localized Torsional Inflection	19.47	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m13.01s -39d50m05.78s	0.6616	108.8337	Metric Spacetime Anomaly	2.4	MATCH: ChOPS J165413.21-395005.1 (*)		
16h53m53.37s -39d50m49.71s	0.2755	42.0713	Gasious Substrate Schema	25.57	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h53m57.34s -39d51m23.23s	0.5461	23.9615	Metric Spacetime Anomaly	43.54	MATCH: 2MASS J16540097-3951114 (LP*)		
16h54m00.07s -39d51m26.95s	0.3028	38.2448	Solenoidal Metric Schema (Iron)	18.71	MATCH: 2MASS J16540097-3951114 (LP*)		
16h53m52.30s -39d50m59.66s	0.2104	208.8931	Minkowskian Baseline	30.65	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m15.36s -39d51m33.83s	0.3132	218.7071	Solenoidal Metric Schema (Iron)	34.28	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m15.15s -39d51m27.18s	0.2854	136.312	Solenoidal Metric Schema (Iron)	27.69	MATCH: 2MASS J16541461-3951001 (*)		
16h54m02.02s -39d49m37.84s	0.3151	12.0253	Solenoidal Metric Schema (Iron)	33.23	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m59.76s -39d50m50.36s	0.4766	254.0127	Metric Spacetime Anomaly	7.12	MATCH: V* V1033 Sco (HXB)		
16h54m01.15s -39d50m57.17s	0.2612	34.0309	Gasious Substrate Schema	14.41	MATCH: 2MASS J16540097-3951114 (LP*)		
16h54m11.01s -39d49m19.97s	0.2167	3.8902	Minkowskian Baseline	10.73	MATCH: 2MASS J16541122-3949304 (*)		
16h53m56.44s -39d50m14.23s	0.9117	60.7677	Baryonic Metric Substrate	24.15	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m05.14s -39d50m20.61s	0.2174	302.4114	Minkowskian Baseline	38.22	MATCH: ChOPS J165403.64-395054.7 (*)		
16h54m04.65s -39d52m26.36s	0.7479	181.2083	Localized Torsional Inflection	18.34	MATCH: ChOPS J165403.27-395217.2 (*)		
16h54m11.09s -39d51m16.15s	0.2767	17.7417	Gasious Substrate Schema	19.22	MATCH: 2MASS J16541020-3951325 (LP?)		
16h53m59.98s -39d51m49.56s	0.3639	10.6163	Trefoil Metric Schema	10.38	MATCH: ChOPS J165400.81-395145.5 (*)		
16h53m56.50s -39d50m31.50s	0.226	177.3542	Localized Torsional Inflection	8.79	MATCH: 2MASS J16535703-3950377 (*)		
16h54m01.71s -39d53m17.31s	0.2917	71.5138	Solenoidal Metric Schema (Iron)	53.15	MATCH: UCAC4 251-103944 (*)		
16h53m59.15s -39d48m18.14s	0.2219	95.3899	Gasious Substrate Schema	11.45	MATCH: ChOPS J165358.28-394812.6 (*)		
16h54m16.96s -39d52m10.82s	0.2419	100.4183	Gasious Substrate Schema	52.32	MATCH: Gaia DR3 5969790209704413952 (*)		
16h54m15.58s -39d48m41.85s	0.2941	15.3712	Solenoidal Metric Schema (Iron)	50.8	MATCH: ChOPS J165413.51-394757.0 (*)		
16h53m58.41s -39d52m08.02s	0.2329	58.8574	Gasious Substrate Schema	25.55	MATCH: HD 322236 (*)		
16h54m09.85s -39d50m56.81s	0.1918	72.9793	Minkowskian Baseline	35.94	MATCH: 2MASS J16541020-3951325 (LP?)		
16h54m14.74s -39d52m03.75s	0.5855	156.8886	Metric Spacetime Anomaly	42.52	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m16.71s -39d49m26.14s	0.3875	176.8623	Trefoil Metric Schema	32.81	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h53m54.33s -39d51m37.98s	0.2599	322.2087	Gasious Substrate Schema	18.31	MATCH: 2MASS J16535404-3951559 (LP*)		
16h54m05.54s -39d51m18.33s	0.2001	173.4204	Minkowskian Baseline	19.85	MATCH: 2MASS J16540391-3951115 (LP?)		
16h54m04.67s -39d48m38.27s	0.2654	4.745	Gasious Substrate Schema	20.92	MATCH: ChOPS J165404.79-394817.4 (RS*)		
16h54m04.91s -39d48m31.42s	0.2637	74.6917	Gasious Substrate Schema	14.09	MATCH: ChOPS J165404.79-394817.4 (RS*)		
16h54m16.62s -39d50m20.13s	0.3285	8.67	Helical Metric Schema	24.98	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h53m55.76s -39d48m12.04s	0.8216	60.7895	Baryonic Metric Substrate	29.05	MATCH: ChOPS J165358.28-394812.6 (*)		
16h53m58.01s -39d52m32.26s	0.2777	255.6642	Gasious Substrate Schema	29.73	MATCH: HD 322236 (*)		
16h54m13.57s -39d50m35.36s	0.1949	224.5956	Minkowskian Baseline	27.61	MATCH: 2MASS J16541461-3951001 (*)		
16h54m05.05s -39d48m59.47s	0.379	269.5931	Trefoil Metric Schema	35.08	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m59.39s -39d51m31.50s	0.2477	59.054	Gasious Substrate Schema	21.52	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m00.87s -39d51m40.41s	0.3331	22.6319	Helical Metric Schema	5.14	MATCH: ChOPS J165400.81-395145.5 (*)		
16h53m53.74s -39d49m57.21s	0.1821	25.8537	Minkowskian Baseline	37.39	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m14.99s -39d52m07.01s	0.1825	106.8306	Minkowskian Baseline	45.93	MATCH: ChOPS J165411.04-395200.6 (*)		
16h54m02.77s -39d48m15.28s	0.2238	4.1611	Gasious Substrate Schema	2.84	MATCH: ChOPS J165403.00-394816.3 (*)		
16h54m06.62s -39d52m31.48s	0.2665	165.7572	Gasious Substrate Schema	3.23	MATCH: 2MASS J16540652-3952283 (LP?)		
16h54m05.90s -39d48m57.00s	0.5372	65.3108	Metric Spacetime Anomaly	39.26	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m02.04s -39d48m34.43s	0.4269	65.8841	Trefoil Metric Schema	21.24	MATCH: ChOPS J165403.00-394816.3 (*)		
16h54m01.84s -39d52m20.15s	0.2344	66.7714	Gasious Substrate Schema	12.43	MATCH: UCAC4 251-103944 (*)		
16h54m04.45s -39d51m14.89s	0.3735	36.664	Trefoil Metric Schema	6.96	MATCH: 2MASS J16540391-3951115 (LP?)		
16h53m54.82s -39d48m53.24s	0.3543	38.522	Helical Metric Schema	29.52	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m02.17s -39d52m45.30s	0.3324	88.7499	Helical Metric Schema	25.28	MATCH: UCAC4 251-103944 (*)		
16h54m12.67s -39d49m12.15s	0.2152	25.4606	Minkowskian Baseline	24.7	MATCH: 2MASS J16541122-3949304 (*)		
16h54m13.99s -39d51m42.25s	0.2911	42.4739	Solenoidal Metric Schema (Iron)	21.59	MATCH: 2MASS J16541238-3951309 (LP*)		
16h53m59.09s -39d52m51.50s	0.2928	162.8672	Solenoidal Metric Schema (Iron)	33.28	MATCH: UCAC4 251-103944 (*)		
16h53m50.82s -39d49m32.38s	0.7656	25.5873	Metric Spacetime Anomaly	21.15	MATCH: 2MASS J16535034-3949527 (LP?)		
16h54m01.33s -39d49m04.50s	0.2955	164.0901	Solenoidal Metric Schema (Iron)	19.22	MATCH: ChOPS J165359.83-394856.1 (*)		
16h53m58.11s -39d48m53.83s	0.2536	41.6247	Gasious Substrate Schema	10.67	MATCH: ChOPS J165357.34-394847.9 (*)		
16h53m53.89s -39d49m49.33s	0.1942	21.8389	Minkowskian Baseline	40.98	MATCH: 2MASS J16535034-3949527 (LP?)		
16h53m53.36s -39d49m17.95s	0.4204	17.7115	Trefoil Metric Schema	39.72	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h53m54.33s -39d49m38.35s	0.3255	21.0438	Helical Metric Schema	33.1	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m02.08s -39d52m34.54s	0.2964	33.8385	Solenoidal Metric Schema (Iron)	17.02	MATCH: UCAC4 251-103944 (*)		
16h54m08.21s -39d48m32.47s	0.4394	238.3113	Localized Torsional Inflection	23.71	MATCH: 2MASS J16540724-3948114 (LP?)		
16h53m55.58s -39d50m46.15s	0.3746	17.7639	Trefoil Metric Schema	18.72	MATCH: 2MASS J16535703-3950377 (*)		
16h54m13.90s -39d50m56.74s	0.6729	6.418	Metric Spacetime Anomaly	8.99	MATCH: 2MASS J16541461-3951001 (*)		
16h53m59.99s -39d50m36.48s	0.2154	115.871	Minkowskian Baseline	8.47	MATCH: V* V1033 Sco (HXB)		
16h54m03.83s -39d51m31.43s	0.5799	199.4779	Metric Spacetime Anomaly	14.61	MATCH: 2MASS J16540495-3951381 (LP*)		
16h54m07.54s -39d48m30.23s	0.394	61.5407	Trefoil Metric Schema	19.01	MATCH: 2MASS J16540724-3948114 (LP?)		

16h54m00.90s -39d52m25.78s	0.2668	10.7034	Gasious Substrate Schema	0.9	MATCH: UCAC4 251-103944 (*)		
16h54m06.30s -39d50m24.09s	0.4759	40.4562	Metric Spacetime Anomaly	36.62	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m14.68s -39d49m30.50s	0.2092	423.343	Minkowskian Baseline	29.46	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m10.81s -39d48m42.64s	0.6266	4.6379	Metric Spacetime Anomaly	48.01	MATCH: 2MASS J16541122-3949304 (*)		
16h53m50.92s -39d50m56.11s	0.3081	68.2933	Solenoidal Metric Schema (Iron)	22.55	MATCH: 2MASS J16534965-3951133 (LP?)		
16h53m58.37s -39d52m45.47s	0.2734	26.2671	Gasious Substrate Schema	35.07	MATCH: UCAC4 251-103944 (*)		
16h54m02.28s -39d47m58.83s	0.2255	85.6055	Gasious Substrate Schema	9.08	MATCH: Gaia DR2 5969978879057477120 (*)		
16h53m59.20s -39d48m35.57s	0.1885	355.3082	Minkowskian Baseline	21.78	MATCH: ChOPS J165359.83-394856.1 (*)		
16h54m11.78s -39d49m41.31s	0.3605	13.6549	Trefoil Metric Schema	12.63	MATCH: 2MASS J16541122-3949304 (*)		
16h54m00.18s -39d50m33.36s	0.4431	40.8041	Trefoil Metric Schema	11.41	MATCH: V* V1033 Sco (HXB)		
16h54m10.96s -39d52m15.50s	0.2739	78.6965	Gasious Substrate Schema	14.93	MATCH: ChOPS J165411.04-395200.6 (*)		
16h53m57.39s -39d48m18.65s	0.2269	79.8655	Localized Torsional Inflection	11.91	MATCH: ChOPS J165358.28-394812.6 (*)		
16h54m07.89s -39d51m46.84s	0.9906	117.5326	Baryonic Metric Substrate	25.43	MATCH: [CRB2001b] S4 (Rad)		
16h54m12.98s -39d49m58.85s	0.4419	271.2238	Trefoil Metric Schema	6.79	MATCH: ChOPS J165413.21-395005.1 (*)		
16h54m06.44s -39d48m45.58s	0.8773	133.8506	Baryonic Metric Substrate	33.99	MATCH: ChOPS J165404.79-394817.4 (RS*)		
16h54m03.01s -39d52m52.51s	0.5046	97.0905	Metric Spacetime Anomaly	35.44	MATCH: ChOPS J165403.27-395217.2 (*)		
16h53m53.64s -39d50m12.65s	1.4863	151.3299	Metric Spacetime Anomaly	24.64	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h54m16.83s -39d49m02.57s	0.2281	5.119	Gasious Substrate Schema	55.89	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m00.09s -39d50m41.19s	0.5259	20.4222	Metric Spacetime Anomaly	3.62	MATCH: V* V1033 Sco (HXB)		
16h53m57.59s -39d53m23.88s	0.1833	0.2067	Minkowskian Baseline	34.98	MATCH: Gaia DR3 5969767188674515968 (LP?)		
16h54m11.94s -39d52m26.90s	0.262	7.5297	Gasious Substrate Schema	12.63	MATCH: ChOPS J165411.38-395236.8 (RS*)		
16h53m57.83s -39d51m45.93s	0.6894	79.4373	Localized Torsional Inflection	31.26	MATCH: HD 322236 (*)		
16h53m58.90s -39d50m06.00s	0.6267	42.0225	Metric Spacetime Anomaly	28.77	MATCH: ChOPS J165357.85-395032.1 (*)		
16h53m56.19s -39d51m45.82s	0.2777	83.5462	Gasious Substrate Schema	25.16	MATCH: HD 322236 (*)		
16h54m11.60s -39d51m33.64s	0.2243	32.822	Gasious Substrate Schema	9.54	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m00.21s -39d52m56.81s	0.7789	317.5294	Localized Torsional Inflection	32.56	MATCH: UCAC4 251-103944 (*)		
16h54m11.97s -39d49m51.15s	1.0226	33.948	Baryonic Metric Substrate	19.97	MATCH: ChOPS J165413.21-395005.1 (*)		
16h54m07.28s -39d49m17.42s	0.3214	40.7492	Helical Metric Schema	32.4	MATCH: ChOPS J165404.89-394934.5 (*)		
16h53m51.87s -39d51m08.00s	0.5529	216.6531	Localized Torsional Inflection	26.06	MATCH: 2MASS J16534965-3951133 (LP?)		
16h53m55.80s -39d49m22.67s	0.1875	427.3036	Minkowskian Baseline	11.54	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m17.93s -39d50m32.89s	1.0935	131.6522	Baryonic Metric Substrate	43.53	MATCH: Gaia DR3 5969791240514034048 (EB*)		
16h54m05.30s -39d53m01.86s	0.7237	479.5324	Localized Torsional Inflection	36.32	MATCH: 2MASS J16540652-3952283 (LP?)		
16h54m09.62s -39d49m25.52s	0.3728	3.8692	Trefoil Metric Schema	19.14	MATCH: 2MASS J16541122-3949304 (*)		
16h54m04.79s -39d51m12.93s	0.3206	18.7572	Helical Metric Schema	10.12	MATCH: 2MASS J16540391-3951115 (LP?)		
16h54m09.73s -39d50m24.75s	0.9973	90.7134	Baryonic Metric Substrate	39.86	MATCH: Gaia DR3 5969790896899313152 (*)		
16h53m57.51s -39d52m30.16s	0.4413	34.861	Trefoil Metric Schema	24.36	MATCH: HD 322236 (*)		
16h53m55.47s -39d49m38.27s	0.2699	15.2689	Gasious Substrate Schema	22.79	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m05.77s -39d51m43.75s	0.2604	280.1351	Gasious Substrate Schema	10.92	MATCH: 2MASS J16540495-3951381 (LP*)		
16h53m58.43s -39d48m34.22s	0.371	162.2429	Localized Torsional Inflection	18.57	MATCH: ChOPS J165357.34-394847.9 (*)		
16h53m59.81s -39d50m52.45s	0.2798	37.471	Gasious Substrate Schema	8.59	MATCH: V* V1033 Sco (HXB)		
16h54m00.17s -39d48m46.80s	0.6352	257.0326	Localized Torsional Inflection	10.09	MATCH: ChOPS J165359.83-394856.1 (*)		
16h53m58.94s -39d49m58.24s	0.218	42.9167	Minkowskian Baseline	36.11	MATCH: ChOPS J165357.85-395032.1 (*)		
16h54m03.59s -39d53m01.16s	0.2389	45.3768	Gasious Substrate Schema	44.11	MATCH: ChOPS J165403.27-395217.2 (*)		
16h54m05.87s -39d50m15.36s	0.3955	36.676	Trefoil Metric Schema	32.36	MATCH: Gaia DR3 5969790896899313152 (*)		
16h53m58.77s -39d48m24.89s	0.2305	261.8923	Gasious Substrate Schema	13.53	MATCH: ChOPS J165358.28-394812.6 (*)		
16h53m54.96s -39d51m37.16s	0.2678	18.0548	Gasious Substrate Schema	21.59	MATCH: 2MASS J16535404-3951559 (LP*)		
16h53m51.84s -39d50m04.45s	0.3441	6.2079	Helical Metric Schema	20.79	MATCH: 2MASS J16535034-3949527 (LP?)		
16h53m59.17s -39d48m17.95s	0.4482	21.1461	Trefoil Metric Schema	11.57	MATCH: ChOPS J165358.28-394812.6 (*)		
16h54m13.80s -39d48m33.39s	0.982	92.192	Baryonic Metric Substrate	36.54	MATCH: ChOPS J165413.51-394757.0 (*)		
16h54m08.57s -39d49m20.84s	0.1768	17.1614	Minkowskian Baseline	32.06	MATCH: 2MASS J16541122-3949304 (*)		
16h54m05.25s -39d49m48.16s	0.2186	211.4272	Minkowskian Baseline	14.28	MATCH: ChOPS J165404.89-394934.5 (*)		
16h54m13.54s -39d50m44.07s	0.2516	105.1359	Gasious Substrate Schema	20.36	MATCH: 2MASS J16541461-3951001 (*)		
16h54m04.46s -39d52m38.92s	0.2328	38.7847	Gasious Substrate Schema	25.68	MATCH: ChOPS J165403.27-395217.2 (*)		
16h53m55.89s -39d49m22.82s	0.3134	97.1356	Solenoidal Metric Schema (Iron)	10.53	MATCH: Gaia DR3 5969978737277302272 (EB*)		
16h54m06.48s -39d52m51.46s	0.2117	143.6374	Minkowskian Baseline	23.05	MATCH: 2MASS J16540652-3952283 (LP?)		
16h53m51.60s -39d50m23.08s	0.2528	21.7474	Gasious Substrate Schema	2.54	MATCH: 2MASS J16535148-3950253 (LP*)		
16h53m57.30s -39d51m19.81s	0.3041	62.7627	Localized Torsional Inflection	42.14	MATCH: 2MASS J16535703-3950377 (*)		
16h54m07.33s -39d50m55.86s	0.2639	4.0676	Gasious Substrate Schema	42.31	MATCH: 2MASS J16540391-3951115 (LP?)		
16h54m03.48s -39d51m40.12s	0.2449	91.8544	Localized Torsional Inflection	17.11	MATCH: 2MASS J16540495-3951381 (LP*)		
16h54m14.90s -39d51m36.46s	0.2113	35.6294	Minkowskian Baseline	29.38	MATCH: 2MASS J16541238-3951309 (LP*)		
16h54m06.37s -39d50m25.62s	0.6292	56.0912	Metric Spacetime Anomaly	37.62	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m07.86s -39d49m13.14s	0.3207	12.2448	Helical Metric Schema	38.61	MATCH: Gaia DR3 5969790896899313152 (*)		
16h54m03.66s -39d52m14.62s	0.192	163.1449	Minkowskian Baseline	5.18	MATCH: ChOPS J165403.27-395217.2 (*)		
16h54m08.97s -39d52m07.39s	0.267	46.3581	Gasious Substrate Schema	24.78	MATCH: ChOPS J165411.04-395200.6 (*)		
16h54m10.65s -39d51m45.14s	0.3585	61.9723	Helical Metric Schema	13.6	MATCH: 2MASS J16541020-3951325 (LP?)		
16h53m57.59s -39d49m05.17s	0.3703	35.1339	Trefoil Metric Schema	17.51	MATCH: ChOPS J165357.34-394847.9 (*)		
16h53m55.61s -39d48m50.29s	0.205	12.0108	Minkowskian Baseline	20.08	MATCH: ChOPS J165357.34-394847.9 (*)		
16h54m07.46s -39d50m47.63s	0.3586	42.564	Helical Metric Schema	44.56	MATCH: ChOPS J165403.64-395054.7 (*)		
16h54m19.04s -39d51m30.76s	0.8119	370.4246	Baryonic Metric Substrate	32.46	MATCH: Gaia DR3 5969790209704413952 (*)		
16h54m02.87s -39d53m37.36s	0.3011	48.7382	Solenoidal Metric Schema (Iron)	56.87	MATCH: 2MASS J16540104-3954302 (LP?)		
16h54m11.30s -39d52m05.63s	0.2283	57.4654	Gasious Substrate Schema	5.85	MATCH: ChOPS J165411.04-395200.6 (*)		
16h54m01.55s -39d50m58.37s	0.2486	25.3494	Gasious Substrate Schema	14.63	MATCH: 2MASS J16540097-3951114 (LP*)		
16h53m53.58s -39d51m36.43s	0.5317	45.6834	Metric Spacetime Anomaly	20.28	MATCH: 2MASS J16535404-3951559 (LP*)		
16h54m04.53s -39d50m44.89s	0.6772	80.3983	Metric Spacetime Anomaly	14.19	MATCH: ChOPS J165403.64-395054.7 (*)		
16h53m52.50s -39d50m17.81s	0.937	32.6609	Baryonic Metric Substrate	12.46	MATCH: Gaia DR3 5969955235216690688 (EB*)		
16h53m57.95s -39d49m55.76s	0.5816	51.5258	Metric Spacetime Anomaly	36.36	MATCH: ChOPS J165357.85-395032.1 (*)		
16h53m57.74s -39d51m39.28s	0.3377	77.9088	Helical Metric Schema	35.89	MATCH: ChOPS J165400.81-395145.5 (*)		
16h54m03.77s -39d48m23.01s	0.3067	89.8254	Solenoidal Metric Schema (Iron)	11.12	MATCH: ChOPS J165403.00-394816.3 (*)		
16h53m57.40s -39d51m02.04s	0.3169	355.225	Localized Torsional Inflection	24.62	MATCH: 2MASS J16535703-3950377 (*)		
16h53m55.40s -39d50m09.92s	0.2986	56.1134	Solenoidal Metric Schema (Iron)	33.62	MATCH: 2MASS J16535703-3950377 (*)		
16h53m58.07s -39d52m22.14s	0.1967	70.4573	Minkowskian Baseline	24.19	MATCH: HD 322236 (*)		
16h53m55.33s -39d51m32.24s	1.0905	18.2297	Baryonic Metric Substrate	27.99	MATCH: 2MASS J16535404-3951559 (LP*)		
TA10							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 19.253, DEC 10.945							
Depth: 28000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TA10**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.84
19h15m06.98s +10d56m19.02s	0.2573	171.8472	Gasious Substrate Schema	20.58	MATCH: 2MASS J19150583+1056071 (*)	**Average OFFSET**	25.14473684
19h15m08.98s +10d57m01.40s	0.176	192.6017	Minkowskian Baseline	9.79	MATCH: 2MASS J19150912+1057111 (*)	**Max OFFSET**	62.52
19h15m10.21s +10d55m37.04s	0.5116	112.255	Metric Spacetime Anomaly	26.3	MATCH: 2MASS J19151187+1055466 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
19h15m10.88s +10d56m48.49s	0.3727	150.4174	Trefoil Metric Schema	10.58	MATCH: Granat 1915+105 (HXB)		
19h15m08.17s +10d56m10.00s	0.3689	15.304	Trefoil Metric Schema	34.47	MATCH: 2MASS J19150583+1056071 (*)		
19h15m07.62s +10d57m11.43s	0.4943	226.1325	Metric Spacetime Anomaly	22.17	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.83s +10d57m18.53s	0.352	21.4143	Helical Metric Schema	12.85	MATCH: 2MASS J19150912+1057111 (*)	**Structure Type**	Count
19h15m08.50s +10d55m55.35s	0.2007	457.5261	Minkowskian Baseline	40.96	MATCH: 2MASS J19150583+1056071 (*)	**Gasious Substrate Schema**	112
19h15m13.08s +10d56m38.32s	0.4446	64.3923	Trefoil Metric Schema	23.39	MATCH: Granat 1915+105 (HXB)	**Minkowskian Baseline**	68
19h15m10.71s +10d55m54.20s	0.2315	9.334	Gasious Substrate Schema	18.72	MATCH: 2MASS J19151187+1055466 (*)	**Solenoidal Metric Schema (Iron)**	58
19h15m08.91s +10d57m22.13s	0.5546	29.6972	Metric Spacetime Anomaly	11.61	MATCH: 2MASS J19150912+1057111 (*)	**Trefoil Metric Schema**	57
19h15m14.13s +10d57m16.80s	0.3727	52.6194	Trefoil Metric Schema	43.05	MATCH: 2MASS J19151202+1057466 (*)	**Metric Spacetime Anomaly**	53
19h15m07.13s +10d56m13.66s	0.4637	207.9821	Metric Spacetime Anomaly	20.11	MATCH: 2MASS J19150583+1056071 (*)	**Localized Torsional Inflection**	30
19h15m11.54s +10d56m14.38s	0.3629	66.9987	Trefoil Metric Schema	13.77	MATCH: ISOGAL-P J191511.2+105622 (NIR)	**Helical Metric Schema**	26

19h15m13.27s +10d56m48.77s	0.2055	28.6009	Minkowskian Baseline	25.54	MATCH: Granat 1915+105 (HXB)	**Baryonic Metric Substrate**	12
19h15m11.52s +10d56m07.55s	0.2206	15.1593	Gasious Substrate Schema	20.36	MATCH: ISOGAL-P J191511.2+105622 (NIR)	**Spacetime Curvature Limit (Black Hole)**	2
19h15m09.93s +10d57m31.24s	0.4472	168.0401	Trefoil Metric Schema	23.49	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.00s +10d56m38.76s	0.287	75.6759	Solenoidal Metric Schema (Iron)	8.98	MATCH: Granat 1915+105 (HXB)		
19h15m13.77s +10d55m57.34s	0.2744	75.2651	Gasious Substrate Schema	29.93	MATCH: 2MASS J19151187+1055466 (*)		
19h15m06.41s +10d56m49.88s	0.3554	292.9897	Localized Torsional Inflection	37.72	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m09.93s +10d56m18.09s	0.1884	159.6238	Minkowskian Baseline	22	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.16s +10d57m19.45s	0.3336	86.6849	Helical Metric Schema	17.45	MATCH: 2MASS J19150912+1057111 (*)		
19h15m13.59s +10d56m30.55s	0.2405	103.6511	Gasious Substrate Schema	33.22	MATCH: Granat 1915+105 (HXB)		
19h15m12.34s +10d56m14.67s	0.8765	114.818	Baryonic Metric Substrate	20.3	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.19s +10d56m01.30s	0.2106	95.9987	Minkowskian Baseline	17.78	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.80s +10d57m24.31s	0.1916	439.6088	Minkowskian Baseline	22.6	MATCH: 2MASS J19151202+1057466 (*)		
19h15m09.49s +10d55m49.85s	0.6023	0.1959	Metric Spacetime Anomaly	35.24	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.01s +10d55m48.40s	0.7664	52.6615	Metric Spacetime Anomaly	2.69	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.89s +10d56m54.88s	0.4361	49.8385	Trefoil Metric Schema	13.99	MATCH: Granat 1915+105 (HXB)		
19h15m12.60s +10d56m45.32s	0.1957	346.9819	Minkowskian Baseline	15.38	MATCH: Granat 1915+105 (HXB)		
19h15m08.84s +10d56m33.99s	0.2397	31.9143	Gasious Substrate Schema	36.46	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.20s +10d56m11.11s	0.4565	127.8886	Localized Torsional Inflection	34.75	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.79s +10d56m24.58s	0.3034	117.6777	Solenoidal Metric Schema (Iron)	36.75	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.26s +10d57m22.92s	0.4188	121.4838	Trefoil Metric Schema	26.28	MATCH: 2MASS J19151202+1057466 (*)		
19h15m09.53s +10d56m10.76s	0.2616	2.4337	Gasious Substrate Schema	30.74	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.03s +10d56m12.69s	0.2147	243.75	Minkowskian Baseline	18.57	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.05s +10d57m42.67s	0.3125	18.9252	Solenoidal Metric Schema (Iron)	4.01	MATCH: 2MASS J19151202+1057466 (*)		
19h15m08.43s +10d56m34.70s	0.3275	58.7468	Helical Metric Schema	37.68	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.80s +10d56m52.88s	0.3818	15.523	Trefoil Metric Schema	20.63	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.41s +10d56m37.18s	0.2591	31.7808	Gasious Substrate Schema	35.38	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.58s +10d56m24.36s	0.2012	294.7699	Minkowskian Baseline	10.76	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.40s +10d56m11.03s	0.2982	85.348	Localized Torsional Inflection	32.22	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m14.20s +10d56m47.77s	0.3867	29.0751	Trefoil Metric Schema	39.05	MATCH: Granat 1915+105 (HXB)		
19h15m09.26s +10d57m36.84s	0.3063	0.104	Solenoidal Metric Schema (Iron)	25.96	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.77s +10d56m46.91s	0.2358	51.3203	Gasious Substrate Schema	24.61	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.49s +10d56m39.33s	0.4213	0.2148	Trefoil Metric Schema	39.75	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.39s +10d57m06.70s	0.487	133.1461	Metric Spacetime Anomaly	5.77	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.29s +10d56m15.04s	0.289	23.5112	Solenoidal Metric Schema (Iron)	22.8	MATCH: 2MASS J19150583+1056071 (*)		
19h15m11.53s +10d56m28.13s	0.7978	192.2446	Localized Torsional Inflection	3.76	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.59s +10d55m46.64s	0.2919	35.1435	Solenoidal Metric Schema (Iron)	45.45	MATCH: 2MASS J19150583+1056071 (*)		
19h15m13.11s +10d57m14.21s	0.284	43.9332	Solenoidal Metric Schema (Iron)	36.18	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.90s +10d56m17.20s	0.2458	42.1439	Gasious Substrate Schema	26.06	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.54s +10d56m33.41s	0.223	13.7298	Gasious Substrate Schema	18.5	MATCH: Granat 1915+105 (HXB)		
19h15m07.62s +10d56m42.86s	0.3007	2.7369	Solenoidal Metric Schema (Iron)	35.79	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.42s +10d57m28.03s	0.2994	80.1895	Solenoidal Metric Schema (Iron)	20.65	MATCH: 2MASS J19151202+1057466 (*)		
19h15m13.68s +10d57m04.53s	0.305	5.4012	Solenoidal Metric Schema (Iron)	36.93	MATCH: Granat 1915+105 (HXB)		
19h15m12.58s +10d57m26.39s	0.2456	57.7002	Gasious Substrate Schema	21.86	MATCH: 2MASS J19151202+1057466 (*)		
19h15m11.52s +10d55m55.56s	0.222	28.1869	Gasious Substrate Schema	10.33	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.74s +10d56m41.27s	0.3221	8.3975	Helical Metric Schema	4.54	MATCH: Granat 1915+105 (HXB)		
19h15m12.78s +10d56m36.79s	0.3897	6.6987	Trefoil Metric Schema	19.77	MATCH: Granat 1915+105 (HXB)		
19h15m13.61s +10d56m15.58s	0.2851	76.6547	Solenoidal Metric Schema (Iron)	36.4	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.18s +10d57m14.46s	0.2598	167.9378	Gasious Substrate Schema	30.07	MATCH: Granat 1915+105 (HXB)		
19h15m10.90s +10d55m39.14s	0.6253	13.8188	Metric Spacetime Anomaly	16.16	MATCH: 2MASS J19151187+1055466 (*)		
19h15m07.79s +10d57m31.53s	0.2345	48.2825	Gasious Substrate Schema	28.46	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.69s +10d57m17.90s	0.2285	41.7965	Gasious Substrate Schema	9.45	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.60s +10d57m38.99s	0.3141	1.2332	Solenoidal Metric Schema (Iron)	29.08	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.06s +10d56m30.19s	0.3478	171.2295	Helical Metric Schema	11.82	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.47s +10d56m18.19s	0.3953	24.7367	Trefoil Metric Schema	19.93	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m07.01s +10d56m18.13s	0.3195	98.1702	Solenoidal Metric Schema (Iron)	20.45	MATCH: 2MASS J19150583+1056071 (*)		
19h15m09.28s +10d56m00.10s	0.2127	78.6106	Minkowskian Baseline	40.26	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m14.15s +10d55m55.96s	0.3208	358.5926	Localized Torsional Inflection	34.81	MATCH: 2MASS J19151187+1055466 (*)		
19h15m13.74s +10d55m47.43s	0.2208	10.7283	Gasious Substrate Schema	27.52	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.30s +10d56m17.37s	0.2284	24.8191	Gasious Substrate Schema	30.86	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.44s +10d57m11.28s	0.2919	30.9007	Solenoidal Metric Schema (Iron)	10.1	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.10s +10d56m19.28s	0.2434	15.7777	Gasious Substrate Schema	22.19	MATCH: 2MASS J19150583+1056071 (*)		
19h15m06.47s +10d56m28.29s	0.3969	21.5024	Trefoil Metric Schema	23.08	MATCH: 2MASS J19150583+1056071 (*)		
19h15m13.00s +10d57m06.32s	0.564	68.08	Metric Spacetime Anomaly	30.18	MATCH: Granat 1915+105 (HXB)		
19h15m13.50s +10d56m28.07s	0.2924	16.2883	Solenoidal Metric Schema (Iron)	32.74	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.78s +10d55m50.92s	0.2798	14.0412	Gasious Substrate Schema	16.65	MATCH: 2MASS J19151187+1055466 (*)		
19h15m06.45s +10d56m34.25s	0.3311	40.1316	Helical Metric Schema	28.53	MATCH: 2MASS J19150583+1056071 (*)		
19h15m09.67s +10d56m46.37s	0.1784	4.4661	Minkowskian Baseline	25.86	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.45s +10d56m50.81s	0.236	9.8551	Gasious Substrate Schema	31.85	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.87s +10d55m53.37s	0.4465	65.1215	Trefoil Metric Schema	16.16	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.50s +10d56m16.53s	0.3374	109.9705	Localized Torsional Inflection	28.41	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.57s +10d56m09.06s	0.3139	299.6506	Solenoidal Metric Schema (Iron)	31.23	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.79s +10d56m46.77s	0.7099	87.6918	Metric Spacetime Anomaly	3.92	MATCH: Granat 1915+105 (HXB)		
19h15m13.80s +10d57m13.86s	1.6556	53.0354	Spacetime Curvature Limit (Black Hole)	41.95	MATCH: 2MASS J19151202+1057466 (*)		
19h15m07.89s +10d56m20.45s	0.2121	188.3563	Minkowskian Baseline	33.02	MATCH: 2MASS J19150583+1056071 (*)		
19h15m11.90s +10d55m55.75s	0.4163	131.7288	Trefoil Metric Schema	9.13	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.86s +10d56m07.70s	0.3393	94.0587	Helical Metric Schema	28.83	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.54s +10d57m16.56s	0.2686	174.751	Gasious Substrate Schema	31.05	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.34s +10d56m52.06s	0.3286	264.0127	Localized Torsional Inflection	13.59	MATCH: Granat 1915+105 (HXB)		
19h15m13.78s +10d56m33.63s	0.2193	226.7484	Minkowskian Baseline	34.64	MATCH: Granat 1915+105 (HXB)		
19h15m09.38s +10d57m02.02s	0.2991	28.9444	Solenoidal Metric Schema (Iron)	9.69	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.64s +10d56m01.54s	0.2151	495.1371	Minkowskian Baseline	41.66	MATCH: 2MASS J19150583+1056071 (*)		
19h15m11.17s +10d55m52.52s	0.2873	225.9956	Solenoidal Metric Schema (Iron)	11.91	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.41s +10d56m02.74s	0.2101	73.4394	Minkowskian Baseline	17.49	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.66s +10d55m51.99s	0.2431	118.0306	Gasious Substrate Schema	18.64	MATCH: 2MASS J19151187+1055466 (*)		
19h15m08.89s +10d56m08.44s	1.2014	124.4335	Metric Spacetime Anomaly	40.03	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.33s +10d56m09.92s	0.3088	272.311	Solenoidal Metric Schema (Iron)	22.51	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.49s +10d56m32.12s	0.4373	447.4188	Localized Torsional Inflection	18.43	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m06.99s +10d56m35.98s	0.4836	31.6883	Metric Spacetime Anomaly	33.43	MATCH: 2MASS J19150583+1056071 (*)		
19h15m12.77s +10d56m34.28s	0.2972	0.5991	Solenoidal Metric Schema (Iron)	20.8	MATCH: Granat 1915+105 (HXB)		
19h15m09.08s +10d56m20.73s	0.2097	187.8177	Minkowskian Baseline	33.08	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.84s +10d57m32.25s	0.2693	58.5188	Gasious Substrate Schema	18.76	MATCH: 2MASS J19151202+1057466 (*)		
19h15m09.86s +10d57m20.61s	0.2669	7.0095	Gasious Substrate Schema	14.5	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.84s +10d57m24.99s	0.2883	59.3103	Solenoidal Metric Schema (Iron)	17.54	MATCH: 2MASS J19150912+1057111 (*)		
19h15m14.30s +10d56m41.28s	0.217	210.9758	Minkowskian Baseline	40.58	MATCH: Granat 1915+105 (HXB)		
19h15m08.11s +10d56m59.23s	0.2062	204.5619	Minkowskian Baseline	19	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.36s +10d56m32.32s	0.3006	33.276	Solenoidal Metric Schema (Iron)	33.69	MATCH: 2MASS J19150583+1056071 (*)		
19h15m12.04s +10d56m14.60s	0.3531	136.7304	Helical Metric Schema	17.18	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.46s +10d56m05.07s	0.2518	10.1563	Gasious Substrate Schema	34.97	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.36s +10d56m52.79s	0.3039	4.4478	Solenoidal Metric Schema (Iron)	14.23	MATCH: Granat 1915+105 (HXB)		
19h15m11.80s +10d56m32.70s	0.3502	65.8892	Helical Metric Schema	9.24	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.03s +10d56m58.46s	0.3814	2.588	Trefoil Metric Schema	15.25	MATCH: Granat 1915+105 (HXB)		
19h15m10.83s +10d55m44.92s	0.2598	59.3803	Gasious Substrate Schema	15.45	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.60s +10d56m51.01s	0.2017	86.9727	Minkowskian Baseline	6.14	MATCH: Granat 1915+105 (HXB)		
19h15m13.64s +10d56m33.44s	0.217	127.8271	Minkowskian Baseline	32.77	MATCH: Granat 1915+105 (HXB)		
19h15m13.05s +10d56m08.51s	0.3044	19.3217	Solenoidal Metric Schema (Iron)	27.92	MATCH: 2MASS J19151187+1055466 (*)		

19h15m08.45s +10d55m39.67s	0.2424	167.5139	Localized Torsional Inflection	47.31	MATCH: 2MASS J19150583+1056071 (*)		
19h15m08.42s +10d57m21.82s	0.4051	4.8855	Trefoil Metric Schema	15.03	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.47s +10d55m57.83s	0.414	312.7572	Localized Torsional Inflection	12.67	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.09s +10d56m13.18s	0.247	8.0736	Gasious Substrate Schema	22.66	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m13.94s +10d56m23.08s	0.2223	31.732	Gasious Substrate Schema	39.48	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m07.86s +10d57m24.57s	0.2895	10.8839	Solenoidal Metric Schema (Iron)	23.08	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.05s +10d56m20.94s	0.319	160.2309	Solenoidal Metric Schema (Iron)	7.44	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m13.63s +10d56m19.05s	0.2691	106.5832	Gasious Substrate Schema	35.69	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m14.17s +10d57m14.43s	0.3001	34.9091	Solenoidal Metric Schema (Iron)	45.14	MATCH: 2MASS J19151202+1057466 (*)		
19h15m09.39s +10d56m32.33s	0.2779	3.1451	Gasious Substrate Schema	28.19	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.66s +10d56m20.25s	0.2421	37.2295	Gasious Substrate Schema	9.26	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.86s +10d56m45.59s	0.1851	267.6	Minkowskian Baseline	25.67	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.22s +10d56m56.43s	0.2644	97.2224	Gasious Substrate Schema	15.12	MATCH: Granat 1915+105 (HXB)		
19h15m12.15s +10d57m30.80s	0.4583	196.7961	Metric Spacetime Anomaly	15.97	MATCH: 2MASS J19151202+1057466 (*)		
19h15m10.39s +10d56m31.09s	0.2616	107.5311	Gasious Substrate Schema	13.52	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.49s +10d56m24.02s	0.3	107.0381	Solenoidal Metric Schema (Iron)	41.2	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m13.98s +10d56m23.58s	0.2871	318.0797	Localized Torsional Inflection	40.01	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.71s +10d57m04.29s	0.8701	15.2286	Baryonic Metric Substrate	25.78	MATCH: Granat 1915+105 (HXB)		
19h15m09.24s +10d57m08.87s	0.2613	31.2963	Gasious Substrate Schema	2.69	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.40s +10d56m08.02s	0.6186	160.3768	Metric Spacetime Anomaly	19.65	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.12s +10d57m13.95s	0.3029	116.4649	Solenoidal Metric Schema (Iron)	14.95	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.62s +10d56m34.87s	0.3543	7.3106	Helical Metric Schema	36.85	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.28s +10d56m54.45s	0.7179	46.0695	Metric Spacetime Anomaly	21.07	MATCH: Granat 1915+105 (HXB)		
19h15m10.05s +10d56m28.00s	0.6851	92.1456	Metric Spacetime Anomaly	18.08	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.27s +10d56m51.80s	1.1964	255.7322	Baryonic Metric Substrate	12.58	MATCH: Granat 1915+105 (HXB)		
19h15m12.49s +10d55m35.65s	0.6094	7.6082	Metric Spacetime Anomaly	14.26	MATCH: 2MASS J19151187+1055466 (*)		
19h15m14.97s +10d56m22.72s	1.7688	266.4081	Spacetime Curvature Limit (Black Hole)	54.61	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.54s +10d57m41.38s	0.3904	27.7272	Trefoil Metric Schema	8.87	MATCH: 2MASS J19151202+1057466 (*)		
19h15m10.16s +10d56m13.34s	0.5229	82.6727	Metric Spacetime Anomaly	21.76	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.27s +10d57m09.09s	0.2474	107.6576	Gasious Substrate Schema	26.37	MATCH: Granat 1915+105 (HXB)		
19h15m08.59s +10d57m21.37s	0.4692	160.4528	Metric Spacetime Anomaly	13.06	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.56s +10d55m47.75s	0.4014	46.3402	Trefoil Metric Schema	34.08	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.22s +10d56m18.26s	0.2098	74.145	Minkowskian Baseline	9.37	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.56s +10d56m27.54s	0.3419	2.2648	Helical Metric Schema	40.01	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m15.06s +10d56m54.03s	0.1937	107.9921	Minkowskian Baseline	52.41	MATCH: Granat 1915+105 (HXB)		
19h15m12.04s +10d56m58.22s	0.3899	24.399	Trefoil Metric Schema	15.1	MATCH: Granat 1915+105 (HXB)		
19h15m13.40s +10d56m57.79s	0.2784	93.138	Localized Torsional Inflection	30.06	MATCH: Granat 1915+105 (HXB)		
19h15m12.23s +10d57m39.68s	0.2406	60.2021	Gasious Substrate Schema	7.61	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.47s +10d56m03.99s	0.3466	2.9573	Helical Metric Schema	19.46	MATCH: 2MASS J19151187+1055466 (*)		
19h15m08.57s +10d56m16.60s	0.4387	7.2204	Trefoil Metric Schema	41.34	MATCH: 2MASS J19150583+1056071 (*)		
19h15m12.21s +10d56m25.56s	0.4324	0.7465	Trefoil Metric Schema	13.89	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.09s +10d56m16.40s	0.2179	109.8476	Minkowskian Baseline	11.52	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m13.40s +10d56m22.51s	0.1848	156.3653	Minkowskian Baseline	31.68	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.94s +10d57m51.31s	0.3621	37.0656	Trefoil Metric Schema	4.81	MATCH: 2MASS J19151202+1057466 (*)		
19h15m08.88s +10d56m03.12s	0.2543	51.0523	Gasious Substrate Schema	42.95	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m15.02s +10d57m14.41s	0.2855	0.6356	Solenoidal Metric Schema (Iron)	54.65	MATCH: 2MASS J19151202+1057466 (*)		
19h15m11.09s +10d57m02.65s	0.2645	0.3861	Gasious Substrate Schema	19.02	MATCH: Granat 1915+105 (HXB)		
19h15m07.31s +10d56m13.34s	0.2133	100.4898	Minkowskian Baseline	22.55	MATCH: 2MASS J19150583+1056071 (*)		
19h15m08.81s +10d56m09.90s	0.2122	99.604	Minkowskian Baseline	40.41	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.07s +10d56m34.05s	0.2238	93.9443	Gasious Substrate Schema	7.14	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m06.08s +10d56m56.07s	0.6556	257.6018	Metric Spacetime Anomaly	29.96	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m11.24s +10d56m18.83s	0.2947	29.1059	Solenoidal Metric Schema (Iron)	8.78	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.73s +10d57m23.55s	0.2215	98.3394	Gasious Substrate Schema	23.52	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.01s +10d55m55.91s	0.6723	268.2717	Metric Spacetime Anomaly	9.5	MATCH: 2MASS J19151187+1055466 (*)		
19h15m14.64s +10d56m04.14s	0.5642	251.9832	Metric Spacetime Anomaly	44.36	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.07s +10d57m04.63s	1.3467	116.9644	Metric Spacetime Anomaly	21.13	MATCH: Granat 1915+105 (HXB)		
19h15m13.80s +10d56m16.18s	0.4024	27.2607	Trefoil Metric Schema	38.87	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.17s +10d56m30.63s	0.2682	19.9629	Gasious Substrate Schema	13.5	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m14.25s +10d56m13.29s	0.2347	121.7044	Gasious Substrate Schema	44.01	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.67s +10d56m37.16s	0.2467	37.0425	Gasious Substrate Schema	13.1	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.14s +10d55m50.33s	0.1623	402.481	Minkowskian Baseline	25.78	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.75s +10d56m17.16s	0.5993	99.3811	Metric Spacetime Anomaly	12.54	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.09s +10d55m48.82s	0.1899	76.6653	Minkowskian Baseline	41.04	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.33s +10d56m09.84s	0.449	33.4353	Trefoil Metric Schema	23.57	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.08s +10d56m39.39s	0.2138	23.9416	Minkowskian Baseline	21.21	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m15.69s +10d56m57.01s	0.2623	23.6072	Gasious Substrate Schema	62.08	MATCH: Granat 1915+105 (HXB)		
19h15m13.90s +10d57m13.36s	0.2535	5.3889	Gasious Substrate Schema	43.27	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.24s +10d57m02.11s	0.7601	13.835	Metric Spacetime Anomaly	19.94	MATCH: Granat 1915+105 (HXB)		
19h15m11.85s +10d56m16.72s	0.1588	83.4802	Minkowskian Baseline	13.76	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m07.00s +10d56m14.04s	0.2283	9.6408	Gasious Substrate Schema	18.45	MATCH: 2MASS J19150583+1056071 (*)		
19h15m10.41s +10d57m23.90s	0.2131	49.4606	Minkowskian Baseline	22.92	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.78s +10d56m16.30s	0.3092	16.5431	Solenoidal Metric Schema (Iron)	24.77	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.18s +10d56m16.15s	0.4129	57.0562	Trefoil Metric Schema	35.65	MATCH: 2MASS J19150583+1056071 (*)		
19h15m06.57s +10d56m55.11s	0.1846	245.1823	Minkowskian Baseline	34.64	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m12.92s +10d55m51.89s	0.2454	3.4003	Gasious Substrate Schema	16.3	MATCH: 2MASS J19151187+1055466 (*)		
19h15m13.82s +10d55m48.11s	0.2325	177.1887	Gasious Substrate Schema	28.72	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.36s +10d56m22.15s	0.9807	129.3052	Localized Torsional Inflection	28.75	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m07.73s +10d56m52.17s	0.3877	53.4412	Trefoil Metric Schema	27.84	MATCH: 2MASS J19150912+1057111 (*)		
19h15m14.56s +10d56m41.99s	0.1859	36.9027	Minkowskian Baseline	44.34	MATCH: Granat 1915+105 (HXB)		
19h15m09.36s +10d56m21.59s	0.2505	273.6411	Gasious Substrate Schema	28.86	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.72s +10d56m31.36s	0.4095	61.994	Trefoil Metric Schema	23.24	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.06s +10d57m24.94s	0.2088	154.3841	Minkowskian Baseline	19.62	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.93s +10d57m03.11s	0.284	50.3653	Solenoidal Metric Schema (Iron)	14.21	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.64s +10d56m19.63s	0.3608	35.0254	Trefoil Metric Schema	25.39	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.62s +10d56m31.14s	0.2845	65.5551	Solenoidal Metric Schema (Iron)	39.29	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.64s +10d57m25.16s	0.39	333.127	Localized Torsional Inflection	23.34	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.25s +10d55m43.91s	0.2373	223.3484	Gasious Substrate Schema	6.19	MATCH: 2MASS J19151187+1055466 (*)		
19h15m13.32s +10d55m42.30s	0.2054	17.7998	Minkowskian Baseline	21.75	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.40s +10d56m49.19s	0.2045	327.9846	Minkowskian Baseline	4.86	MATCH: Granat 1915+105 (HXB)		
19h15m14.91s +10d56m12.54s	0.2409	58.9756	Gasious Substrate Schema	51.7	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.03s +10d56m03.43s	0.2052	89.1333	Minkowskian Baseline	16.96	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.14s +10d56m29.93s	0.2487	55.8074	Gasious Substrate Schema	16.91	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.46s +10d57m25.68s	0.1867	393.1883	Minkowskian Baseline	21.94	MATCH: 2MASS J19151202+1057466 (*)		
19h15m10.42s +10d55m40.43s	0.3006	145.8038	Solenoidal Metric Schema (Iron)	22.27	MATCH: 2MASS J19151187+1055466 (*)		
19h15m14.60s +10d56m27.03s	0.2742	40.2817	Gasious Substrate Schema	48.27	MATCH: Granat 1915+105 (HXB)		
19h15m12.53s +10d56m26.05s	0.7103	301.476	Metric Spacetime Anomaly	18.52	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.27s +10d56m58.97s	0.4484	84.4922	Trefoil Metric Schema	17.56	MATCH: Granat 1915+105 (HXB)		
19h15m10.66s +10d57m04.79s	0.3521	92.9535	Helical Metric Schema	23.43	MATCH: 2MASS J19150912+1057111 (*)		
19h15m13.02s +10d56m07.32s	0.2059	137.9003	Minkowskian Baseline	26.71	MATCH: 2MASS J19151187+1055466 (*)		
19h15m13.12s +10d56m23.92s	0.3223	101.9692	Helical Metric Schema	27.39	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.82s +10d55m51.26s	0.4718	195.8123	Localized Torsional Inflection	45.2	MATCH: 2MASS J19151187+1055466 (*)		
19h15m15.15s +10d56m58.00s	0.2995	28.8719	Solenoidal Metric Schema (Iron)	54.53	MATCH: Granat 1915+105 (HXB)		
19h15m11.72s +10d56m55.71s	0.2746	105.775	Gasious Substrate Schema	11.07	MATCH: Granat 1915+105 (HXB)		
19h15m12.91s +10d55m40.04s	0.2975	155.0904	Localized Torsional Inflection	16.64	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.87s +10d56m26.16s	0.4247	10.9929	Trefoil Metric Schema	6.16	MATCH: ISOGAL-P J191511.2+105622 (NIR)		

19h15m08.40s +10d56m52.67s	0.4328	57.1472	Localized Torsional Inflection	21.18	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.03s +10d57m38.25s	0.4564	30.434	Metric Spacetime Anomaly	30.37	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.82s +10d56m50.14s	0.2408	133.1957	Gasious Substrate Schema	6.52	MATCH: Granat 1915+105 (HXB)		
19h15m07.89s +10d56m48.74s	0.2169	20.4218	Minkowskian Baseline	28.71	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.20s +10d56m53.99s	0.2412	32.0103	Gasious Substrate Schema	13.14	MATCH: Granat 1915+105 (HXB)		
19h15m12.77s +10d56m09.62s	1.1865	20.9446	Baryonic Metric Substrate	26.52	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.65s +10d56m35.54s	0.3161	19.0893	Solenoidal Metric Schema (Iron)	12.18	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.76s +10d57m14.44s	0.2383	38.2262	Gasious Substrate Schema	6.41	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.73s +10d57m45.04s	0.2529	122.4381	Gasious Substrate Schema	10.52	MATCH: 2MASS J19151202+1057466 (*)		
19h15m11.42s +10d56m51.26s	0.1942	104.3447	Minkowskian Baseline	6.66	MATCH: Granat 1915+105 (HXB)		
19h15m09.99s +10d57m43.56s	0.2257	18.8616	Gasious Substrate Schema	30.12	MATCH: 2MASS J19151202+1057466 (*)		
19h15m09.80s +10d57m27.55s	0.3282	44.2766	Helical Metric Schema	19.34	MATCH: 2MASS J19150912+1057111 (*)		
19h15m13.46s +10d57m19.16s	0.2966	11.3965	Solenoidal Metric Schema (Iron)	34.69	MATCH: 2MASS J19151202+1057466 (*)		
19h15m08.20s +10d56m42.06s	0.2036	59.9586	Minkowskian Baseline	31.95	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.87s +10d57m32.22s	0.2036	212.8698	Minkowskian Baseline	14.62	MATCH: 2MASS J19151202+1057466 (*)		
19h15m07.99s +10d56m51.86s	0.2936	97.8782	Solenoidal Metric Schema (Iron)	25.38	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.37s +10d57m20.08s	0.1991	64.1706	Minkowskian Baseline	27.07	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.75s +10d56m33.45s	0.4325	93.8981	Trefoil Metric Schema	20.99	MATCH: Granat 1915+105 (HXB)		
19h15m09.33s +10d56m50.58s	0.2412	41.2041	Gasious Substrate Schema	20.6	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.43s +10d55m56.80s	0.245	15.5994	Gasious Substrate Schema	12.08	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.18s +10d56m11.59s	0.2117	42.8326	Minkowskian Baseline	34.78	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.17s +10d56m51.02s	0.2891	113.062	Solenoidal Metric Schema (Iron)	10.92	MATCH: Granat 1915+105 (HXB)		
19h15m12.71s +10d57m39.12s	0.2678	219.8108	Gasious Substrate Schema	12.6	MATCH: 2MASS J19151202+1057466 (*)		
19h15m14.15s +10d56m31.44s	0.6289	50.3161	Metric Spacetime Anomaly	40.51	MATCH: Granat 1915+105 (HXB)		
19h15m15.36s +10d56m22.56s	0.2732	101.8062	Gasious Substrate Schema	60.32	MATCH: Granat 1915+105 (HXB)		
19h15m11.46s +10d55m39.00s	0.9842	166.2114	Baryonic Metric Substrate	9.76	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.44s +10d56m01.58s	0.8961	24.15	Baryonic Metric Substrate	16.25	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.75s +10d57m04.30s	0.2589	113.8084	Gasious Substrate Schema	11.36	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.39s +10d56m51.44s	0.5781	29.696	Metric Spacetime Anomaly	19.9	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.67s +10d57m05.52s	0.4602	249.9467	Metric Spacetime Anomaly	26.35	MATCH: Granat 1915+105 (HXB)		
19h15m06.64s +10d56m57.98s	0.2643	17.3839	Gasious Substrate Schema	33.07	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m10.77s +10d56m11.43s	0.2432	20.2355	Gasious Substrate Schema	17.8	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m15.18s +10d56m38.86s	0.2556	66.6782	Gasious Substrate Schema	53.72	MATCH: Granat 1915+105 (HXB)		
19h15m07.50s +10d56m21.98s	0.3097	45.2924	Solenoidal Metric Schema (Iron)	28.62	MATCH: 2MASS J19150583+1056071 (*)		
19h15m09.79s +10d56m23.45s	0.227	65.3161	Gasious Substrate Schema	22.29	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.42s +10d56m14.43s	0.2595	59.2189	Gasious Substrate Schema	30.35	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m14.64s +10d56m46.72s	0.2178	11.5286	Minkowskian Baseline	45.46	MATCH: Granat 1915+105 (HXB)		
19h15m14.89s +10d56m42.65s	0.1823	203.6276	Minkowskian Baseline	49.16	MATCH: Granat 1915+105 (HXB)		
19h15m12.60s +10d56m35.33s	0.2235	7.2194	Gasious Substrate Schema	18.12	MATCH: Granat 1915+105 (HXB)		
19h15m13.60s +10d56m13.93s	0.2475	246.6348	Gasious Substrate Schema	36.84	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.42s +10d57m26.52s	0.2575	51.0536	Gasious Substrate Schema	18.71	MATCH: 2MASS J19150912+1057111 (*)		
19h15m14.49s +10d55m59.35s	0.2724	141.1645	Gasious Substrate Schema	40.59	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.78s +10d55m54.41s	0.2819	15.3078	Solenoidal Metric Schema (Iron)	7.9	MATCH: 2MASS J19151187+1055466 (*)		
19h15m07.86s +10d57m15.06s	0.5088	1.3928	Metric Spacetime Anomaly	19.08	MATCH: 2MASS J19150912+1057111 (*)		
19h15m13.28s +10d57m17.04s	0.2	106.0174	Minkowskian Baseline	34.92	MATCH: 2MASS J19151202+1057466 (*)		
19h15m13.82s +10d57m01.02s	0.2246	68.9727	Gasious Substrate Schema	37.04	MATCH: Granat 1915+105 (HXB)		
19h15m12.46s +10d56m56.61s	0.1993	117.1181	Minkowskian Baseline	17.73	MATCH: Granat 1915+105 (HXB)		
19h15m12.66s +10d57m30.47s	0.4121	206.7574	Localized Torsional Inflection	18.7	MATCH: 2MASS J19151202+1057466 (*)		
19h15m14.21s +10d56m01.08s	0.3271	77.9822	Helical Metric Schema	37.33	MATCH: 2MASS J19151187+1055466 (*)		
19h15m08.10s +10d57m07.71s	0.2193	36.1853	Minkowskian Baseline	15.44	MATCH: 2MASS J19150912+1057111 (*)		
19h15m13.83s +10d57m37.46s	0.4279	49.5284	Trefoil Metric Schema	28.14	MATCH: 2MASS J19151202+1057466 (*)		
19h15m11.98s +10d56m36.23s	0.2727	65.0792	Gasious Substrate Schema	10.69	MATCH: Granat 1915+105 (HXB)		
19h15m10.58s +10d56m29.63s	0.3708	11.1689	Trefoil Metric Schema	10.47	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.95s +10d57m09.00s	0.3606	289.7809	Trefoil Metric Schema	25.69	MATCH: Granat 1915+105 (HXB)		
19h15m06.94s +10d57m09.59s	0.2022	227.7037	Minkowskian Baseline	29.46	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m07.19s +10d56m59.90s	0.2163	452.8436	Minkowskian Baseline	30.57	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.15s +10d56m23.78s	0.3368	67.4533	Helical Metric Schema	4.24	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m06.15s +10d56m44.56s	0.4434	33.1248	Trefoil Metric Schema	37.66	MATCH: 2MASS J19150583+1056071 (*)		
19h15m06.49s +10d56m12.02s	0.358	50.942	Helical Metric Schema	10.77	MATCH: 2MASS J19150583+1056071 (*)		
19h15m10.23s +10d57m47.21s	0.4321	69.6492	Trefoil Metric Schema	26.43	MATCH: 2MASS J19151202+1057466 (*)		
19h15m11.90s +10d56m33.70s	0.2145	67.1452	Minkowskian Baseline	11.02	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.19s +10d57m12.53s	0.3332	323.7757	Helical Metric Schema	1.84	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.41s +10d57m45.81s	0.263	9.5892	Gasious Substrate Schema	23.79	MATCH: 2MASS J19151202+1057466 (*)		
19h15m10.04s +10d56m45.71s	0.2261	96.1762	Gasious Substrate Schema	22.34	MATCH: Granat 1915+105 (HXB)		
19h15m07.64s +10d55m54.54s	1.3477	26.3709	Metric Spacetime Anomaly	29.41	MATCH: 2MASS J19150583+1056071 (*)		
19h15m11.80s +10d56m30.62s	0.2044	71.2963	Minkowskian Baseline	8.28	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.00s +10d56m32.14s	0.2229	282.9797	Localized Torsional Inflection	11.58	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.79s +10d57m24.82s	0.314	13.2601	Solenoidal Metric Schema (Iron)	28.16	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.69s +10d56m59.98s	0.3057	8.0702	Solenoidal Metric Schema (Iron)	15.2	MATCH: Granat 1915+105 (HXB)		
19h15m14.75s +10d56m24.83s	0.3082	2.3763	Solenoidal Metric Schema (Iron)	51.15	MATCH: Granat 1915+105 (HXB)		
19h15m08.64s +10d55m48.69s	0.689	10.1931	Metric Spacetime Anomaly	45.23	MATCH: 2MASS J19150583+1056071 (*)		
19h15m07.40s +10d57m04.45s	0.2658	16.7974	Gasious Substrate Schema	26.23	MATCH: 2MASS J19150912+1057111 (*)		
19h15m06.22s +10d56m35.35s	0.2135	65.4604	Minkowskian Baseline	28.73	MATCH: 2MASS J19150583+1056071 (*)		
19h15m12.04s +10d57m43.85s	0.1744	104.2324	Minkowskian Baseline	2.82	MATCH: 2MASS J19151202+1057466 (*)		
19h15m09.36s +10d57m05.06s	0.2254	11.6484	Gasious Substrate Schema	6.84	MATCH: 2MASS J19150912+1057111 (*)		
19h15m12.01s +10d56m30.18s	0.3715	49.8251	Trefoil Metric Schema	11.1	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.76s +10d55m49.10s	0.4651	59.6429	Metric Spacetime Anomaly	16.57	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.32s +10d57m04.75s	0.2435	58.8955	Gasious Substrate Schema	22.81	MATCH: Granat 1915+105 (HXB)		
19h15m11.37s +10d55m48.80s	0.2243	161.212	Gasious Substrate Schema	7.71	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.13s +10d56m34.46s	0.3127	33.1295	Solenoidal Metric Schema (Iron)	32.36	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.97s +10d57m22.37s	0.3946	178.3906	Trefoil Metric Schema	28.83	MATCH: 2MASS J19151202+1057466 (*)		
19h15m13.77s +10d57m39.22s	0.3257	74.969	Localized Torsional Inflection	26.76	MATCH: 2MASS J19151202+1057466 (*)		
19h15m10.54s +10d56m42.42s	0.4153	106.249	Trefoil Metric Schema	15.16	MATCH: Granat 1915+105 (HXB)		
19h15m14.53s +10d56m06.26s	0.604	62.3172	Metric Spacetime Anomaly	43.78	MATCH: 2MASS J19151187+1055466 (*)		
19h15m15.04s +10d56m51.49s	0.2934	21.1859	Solenoidal Metric Schema (Iron)	51.73	MATCH: Granat 1915+105 (HXB)		
19h15m10.27s +10d56m28.60s	0.1959	113.8806	Minkowskian Baseline	14.86	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.56s +10d55m51.41s	0.2396	109.3139	Gasious Substrate Schema	34.39	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.27s +10d57m26.90s	0.3104	87.4757	Solenoidal Metric Schema (Iron)	22.67	MATCH: 2MASS J19151202+1057466 (*)		
19h15m06.50s +10d57m10.02s	0.3045	36.1912	Solenoidal Metric Schema (Iron)	23.6	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m11.43s +10d56m02.99s	0.8259	27.7219	Baryonic Metric Substrate	17.61	MATCH: 2MASS J19151187+1055466 (*)		
19h15m08.80s +10d57m30.37s	0.293	160.4381	Solenoidal Metric Schema (Iron)	19.99	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.79s +10d55m51.74s	0.3292	10.2617	Helical Metric Schema	16.74	MATCH: 2MASS J19151187+1055466 (*)		
19h15m06.76s +10d56m49.33s	0.516	96.5461	Metric Spacetime Anomaly	40.95	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m08.56s +10d57m05.06s	0.5549	2.8854	Metric Spacetime Anomaly	10.2	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.92s +10d56m54.67s	0.6362	51.4589	Metric Spacetime Anomaly	24.09	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.95s +10d57m18.75s	0.3738	29.1969	Trefoil Metric Schema	27.98	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.80s +10d56m56.22s	0.2281	40.1956	Gasious Substrate Schema	17.78	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.89s +10d56m04.86s	1.4512	284.6066	Metric Spacetime Anomaly	30.56	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m07.36s +10d56m54.65s	0.4473	0.5469	Trefoil Metric Schema	30.69	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.70s +10d57m23.60s	1.3579	59.998	Metric Spacetime Anomaly	26.41	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.73s +10d56m01.34s	0.3375	179.7236	Localized Torsional Inflection	28.48	MATCH: 2MASS J19150583+1056071 (*)		
19h15m14.76s +10d56m55.81s	0.5377	11.6732	Metric Spacetime Anomaly	48.43	MATCH: Granat 1915+105 (HXB)		
19h15m13.64s +10d55m45.64s	0.2008	19.1447	Minkowskian Baseline	26.05	MATCH: 2MASS J19151187+1055466 (*)		
19h15m09.41s +10d56m44.98s	0.3493	6.904	Helical Metric Schema	26.31	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.23s +10d56m11.99s	0.3673	27.5895	Trefoil Metric Schema	35.57	MATCH: 2MASS J19150583+1056071 (*)		

19h15m07.87s +10d56m04.54s	0.2459	87.821	Gasious Substrate Schema	30.06	MATCH: 2MASS J19150583+1056071 (*)		
19h15m13.85s +10d56m26.06s	0.2819	154.3916	Solenoidal Metric Schema (Iron)	37.92	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m07.54s +10d56m07.52s	0.2837	5.3176	Solenoidal Metric Schema (Iron)	25.08	MATCH: 2MASS J19150583+1056071 (*)		
19h15m12.81s +10d55m51.34s	0.2333	21.2592	Gasious Substrate Schema	14.59	MATCH: 2MASS J19151187+1055466 (*)		
19h15m13.62s +10d57m09.47s	0.3354	175.1984	Helical Metric Schema	39.08	MATCH: Granat 1915+105 (HXB)		
19h15m10.72s +10d56m39.75s	0.1682	120.3988	Minkowskian Baseline	13.34	MATCH: Granat 1915+105 (HXB)		
19h15m07.78s +10d56m11.21s	0.1781	352.2511	Minkowskian Baseline	28.9	MATCH: 2MASS J19150583+1056071 (*)		
19h15m06.63s +10d56m26.95s	0.5561	71.8818	Metric Spacetime Anomaly	22.96	MATCH: 2MASS J19150583+1056071 (*)		
19h15m09.11s +10d56m01.81s	0.2295	112.5016	Gasious Substrate Schema	41.03	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m14.48s +10d56m09.78s	0.2656	185.4841	Gasious Substrate Schema	44.84	MATCH: 2MASS J19151187+1055466 (*)		
19h15m14.60s +10d56m07.52s	0.2389	54.0639	Gasious Substrate Schema	45.28	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.73s +10d56m40.72s	0.2058	73.8426	Minkowskian Baseline	12.86	MATCH: Granat 1915+105 (HXB)		
19h15m09.28s +10d57m39.08s	0.4232	46.2695	Trefoil Metric Schema	28.21	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.80s +10d55m56.91s	0.3421	157.782	Helical Metric Schema	10.33	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.71s +10d57m10.25s	0.5649	732.0323	Localized Torsional Inflection	30.52	MATCH: Granat 1915+105 (HXB)		
19h15m10.17s +10d56m51.39s	0.2809	66.011	Solenoidal Metric Schema (Iron)	21.41	MATCH: Granat 1915+105 (HXB)		
19h15m09.21s +10d57m07.59s	0.2399	99.8481	Gasious Substrate Schema	3.59	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.49s +10d56m27.56s	0.2439	114.8414	Gasious Substrate Schema	31.75	MATCH: 2MASS J19150583+1056071 (*)		
19h15m09.66s +10d57m25.44s	0.2375	4.5413	Gasious Substrate Schema	16.48	MATCH: 2MASS J19150912+1057111 (*)		
19h15m13.16s +10d55m47.41s	0.3259	57.2845	Helical Metric Schema	18.98	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.88s +10d55m46.03s	0.2856	137.22	Solenoidal Metric Schema (Iron)	14.85	MATCH: 2MASS J19151187+1055466 (*)		
19h15m11.61s +10d57m06.39s	0.2714	189.6235	Gasious Substrate Schema	21.5	MATCH: Granat 1915+105 (HXB)		
19h15m08.12s +10d56m41.26s	0.2438	46.9357	Gasious Substrate Schema	33.18	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.32s +10d56m21.08s	0.3861	517.4443	Localized Torsional Inflection	39.12	MATCH: 2MASS J19150583+1056071 (*)		
19h15m07.23s +10d56m05.32s	0.5794	76.2738	Metric Spacetime Anomaly	20.6	MATCH: 2MASS J19150583+1056071 (*)		
19h15m09.79s +10d56m38.47s	0.2444	320.0203	Gasious Substrate Schema	24.45	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.88s +10d56m03.44s	0.2239	108.6575	Gasious Substrate Schema	42.77	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.14s +10d56m08.88s	0.8477	52.1362	Baryonic Metric Substrate	36.61	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m13.62s +10d57m18.52s	0.2645	286.1423	Localized Torsional Inflection	36.66	MATCH: 2MASS J19151202+1057466 (*)		
19h15m10.19s +10d56m14.63s	0.2233	31.7099	Gasious Substrate Schema	20.6	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.49s +10d56m25.62s	0.5648	114.69	Metric Spacetime Anomaly	17.97	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.24s +10d57m23.06s	0.4025	100.6826	Trefoil Metric Schema	23.82	MATCH: 2MASS J19151202+1057466 (*)		
19h15m12.69s +10d57m22.97s	0.1742	508.0148	Minkowskian Baseline	25.64	MATCH: 2MASS J19151202+1057466 (*)		
19h15m13.09s +10d57m24.58s	1.2325	78.0207	Metric Spacetime Anomaly	27.09	MATCH: 2MASS J19151202+1057466 (*)		
19h15m10.50s +10d56m48.99s	0.3288	5.1826	Helical Metric Schema	16.08	MATCH: Granat 1915+105 (HXB)		
19h15m08.95s +10d57m47.57s	0.2532	195.4445	Gasious Substrate Schema	36.7	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.74s +10d56m39.21s	0.5929	81.4378	Localized Torsional Inflection	13.3	MATCH: Granat 1915+105 (HXB)		
19h15m08.77s +10d56m22.46s	0.3156	117.8611	Solenoidal Metric Schema (Iron)	37.28	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m08.70s +10d56m18.32s	0.2212	128.7316	Gasious Substrate Schema	39.07	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.38s +10d56m36.13s	0.5362	86.9623	Metric Spacetime Anomaly	29.21	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.34s +10d56m05.77s	0.4788	41.0475	Metric Spacetime Anomaly	35.92	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.03s +10d55m49.76s	0.2343	232.356	Gasious Substrate Schema	12.8	MATCH: 2MASS J19151187+1055466 (*)		
19h15m06.75s +10d57m22.39s	0.2514	3.392	Gasious Substrate Schema	23.58	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m10.04s +10d57m43.54s	0.3732	31.4609	Trefoil Metric Schema	29.39	MATCH: 2MASS J19151202+1057466 (*)		
19h15m13.85s +10d57m20.24s	0.2228	102.0516	Gasious Substrate Schema	37.7	MATCH: 2MASS J19151202+1057466 (*)		
19h15m14.09s +10d56m45.52s	0.2622	8.724	Gasious Substrate Schema	37.33	MATCH: Granat 1915+105 (HXB)		
19h15m11.78s +10d56m25.10s	0.3313	225.1933	Localized Torsional Inflection	7.82	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.12s +10d57m39.62s	0.4875	94.874	Metric Spacetime Anomaly	15.06	MATCH: 2MASS J19151202+1057466 (*)		
19h15m08.69s +10d56m27.75s	0.1928	59.9912	Minkowskian Baseline	38.1	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m12.43s +10d55m39.25s	0.4571	23.0269	Metric Spacetime Anomaly	11.04	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.74s +10d56m01.22s	0.2746	269.6014	Gasious Substrate Schema	19.39	MATCH: 2MASS J19151187+1055466 (*)		
19h15m14.12s +10d56m29.21s	0.2538	82.1335	Gasious Substrate Schema	40.9	MATCH: Granat 1915+105 (HXB)		
19h15m08.60s +10d55m47.56s	0.2734	387.4078	Localized Torsional Inflection	45.18	MATCH: 2MASS J19150583+1056071 (*)		
19h15m11.43s +10d56m31.36s	0.2481	41.1417	Gasious Substrate Schema	4.39	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m14.21s +10d57m17.25s	0.2559	213.517	Gasious Substrate Schema	43.6	MATCH: 2MASS J19151202+1057466 (*)		
19h15m06.80s +10d56m52.90s	0.2819	59.6376	Solenoidal Metric Schema (Iron)	38.47	MATCH: 2MASS J19150517+1057227 (LP?)		
19h15m08.69s +10d56m46.93s	0.4509	383.8511	Metric Spacetime Anomaly	24.87	MATCH: 2MASS J19150912+1057111 (*)		
19h15m15.31s +10d56m15.84s	0.5623	202.7184	Localized Torsional Inflection	58.45	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.50s +10d56m47.96s	0.4299	89.564	Trefoil Metric Schema	14.24	MATCH: Granat 1915+105 (HXB)		
19h15m10.95s +10d55m34.81s	0.374	79.1224	Trefoil Metric Schema	18.01	MATCH: 2MASS J19151187+1055466 (*)		
19h15m07.28s +10d56m56.57s	0.3477	306.2955	Helical Metric Schema	30.75	MATCH: 2MASS J19150912+1057111 (*)		
19h15m08.87s +10d56m15.18s	0.4361	4.752	Trefoil Metric Schema	37.56	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m13.37s +10d56m04.39s	0.1966	13.4712	Minkowskian Baseline	28.31	MATCH: 2MASS J19151187+1055466 (*)		
19h15m10.07s +10d56m00.20s	0.6539	156.3949	Localized Torsional Inflection	29.81	MATCH: 2MASS J19151187+1055466 (*)		
19h15m07.91s +10d56m17.43s	0.1766	232.2075	Minkowskian Baseline	32.2	MATCH: 2MASS J19150583+1056071 (*)		
19h15m15.22s +10d56m21.39s	0.3719	43.7011	Trefoil Metric Schema	58.4	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.44s +10d56m57.94s	0.4455	70.2573	Trefoil Metric Schema	13.82	MATCH: 2MASS J19150912+1057111 (*)		
19h15m09.76s +10d56m36.43s	0.2382	3.7686	Gasious Substrate Schema	24.03	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m10.49s +10d56m31.91s	0.2068	191.2532	Minkowskian Baseline	12.37	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.74s +10d57m08.96s	0.2421	5.8567	Gasious Substrate Schema	24.21	MATCH: Granat 1915+105 (HXB)		
19h15m10.54s +10d57m43.67s	0.3886	22.7825	Trefoil Metric Schema	22.06	MATCH: 2MASS J19151202+1057466 (*)		
19h15m14.21s +10d56m21.65s	1.1474	82.2101	Baryonic Metric Substrate	43.6	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.30s +10d56m59.42s	0.8921	79.4866	Baryonic Metric Substrate	15	MATCH: Granat 1915+105 (HXB)		
19h15m14.53s +10d56m14.90s	0.6721	72.6805	Metric Spacetime Anomaly	48.28	MATCH: 2MASS J19151187+1055466 (*)		
19h15m15.40s +10d57m04.26s	0.406	95.6015	Trefoil Metric Schema	59.83	MATCH: Granat 1915+105 (HXB)		
19h15m07.36s +10d56m49.50s	0.8106	102.4528	Baryonic Metric Substrate	33.71	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.41s +10d55m58.30s	0.6496	21.9661	Metric Spacetime Anomaly	24.5	MATCH: 2MASS J19151187+1055466 (*)		
19h15m12.44s +10d57m18.13s	0.3742	0.5955	Trefoil Metric Schema	29.18	MATCH: 2MASS J19151202+1057466 (*)		
19h15m15.49s +10d56m19.88s	0.1793	238.5495	Minkowskian Baseline	62.52	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.48s +10d56m34.95s	0.4228	6.9108	Trefoil Metric Schema	7.94	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m09.96s +10d56m05.13s	0.2581	40.4732	Gasious Substrate Schema	29.68	MATCH: ISOGAL-P J191511.2+105622 (NIR)		
19h15m11.50s +10d57m04.86s	0.3159	145.1367	Solenoidal Metric Schema (Iron)	19.97	MATCH: Granat 1915+105 (HXB)		
19h15m13.92s +10d56m41.45s	0.2321	531.6475	Localized Torsional Inflection	34.99	MATCH: Granat 1915+105 (HXB)		
19h15m06.80s +10d56m13.84s	0.271	23.3088	Gasious Substrate Schema	15.67	MATCH: 2MASS J19150583+1056071 (*)		
19h15m07.97s +10d57m04.55s	0.3811	2.9137	Trefoil Metric Schema	18.18	MATCH: 2MASS J19150912+1057111 (*)		
19h15m07.60s +10d56m39.59s	0.6512	56.7597	Metric Spacetime Anomaly	38.58	MATCH: 2MASS J19150912+1057111 (*)		
19h15m10.99s +10d57m10.85s	0.8445	86.4555	Baryonic Metric Substrate	27.25	MATCH: Granat 1915+105 (HXB)		
19h15m08.86s +10d57m44.38s	0.2883	9.3452	Solenoidal Metric Schema (Iron)	33.65	MATCH: 2MASS J19150912+1057111 (*)		
19h15m11.83s +10d56m56.47s	0.2376	92.2915	Gasious Substrate Schema	12.25	MATCH: Granat 1915+105 (HXB)		

SECTOR B

Stellar Nurseries

Regime	Count	Description
B. Stellar Nurseries	10	Star-forming regions (Orion, Eagle Nebula).

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J053517.30-052328.0	5.588	-5.391	1,344	10	Orion Nebula
J181848.00-134900.0	18.312	-13.842	7,000	10	Eagle Nebula
J104351.00-595200.0	10.749	-59.684	8,500	10	Carina Nebula
J180337.00-242312.0	18.041	-24.372	4,100	10	Lagoon Nebula
J180223.00-230148.0	18.038	-23.031	5,200	10	Trifid Nebula
J162806.00-243230.0	16.468	-24.541	460	10	Rho Ophiuchi
J053842.00-690603.0	5.644	-69.101	160,000	10	Tarantula (LMC)
J205917.00+441909.0	20.985	44.318	2,200	10	N. America Neb
J063213.00+045121.0	6.538	4.998	5,200	10	Rosette Nebula
J182026.00-161036.0	18.347	-16.182	5,500	10	Omega Nebula

Scan Output

TB1

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 5.588, DEC -5.391

Depth: 1344 XYZ Radius: 10

Scanning Volume... Sampling 418 points.

Structure Detected: 418 metric nodes.

FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
05h34m21.05s -05d12m18.34s	0.3886	107.3089	Trefoil Metric Schema	5.03	MATCH: [H97b] 21462 (*)
05h35m56.29s -05d36m30.16s	0.346	124.8445	Helical Metric Schema	28.04	MATCH: 2MASS J05355671-0536026 (*)
05h35m36.47s -05d10m50.44s	0.3196	77.0575	Solenoidal Metric Schema (Iron)	11.89	MATCH: 2MASS J05353567-0510510 (LM*)
05h36m49.99s -05d23m29.56s	0.224	144.2714	Gasious Substrate Schema	41.4	MATCH: Gaia DR3 3017352346653696000 (Or*)
05h36m07.93s -05d25m27.77s	0.245	179.1786	Gasious Substrate Schema	19.82	MATCH: [SKN2015] AzTEC-Ori 474 (mm)
05h36m00.82s -05d40m45.36s	0.2461	59.0305	Gasious Substrate Schema	21.2	MATCH: V* V1595 Ori (Or*)
05h36m18.62s -05d06m48.04s	0.4613	18.4874	Metric Spacetime Anomaly	19.85	MATCH: 2MASS J05361984-0506558 (*)
05h36m32.23s -05d22m51.30s	0.2479	26.7685	Gasious Substrate Schema	24.53	MATCH: 2MASS J05363168-0522280 (*)
05h34m44.21s -05d39m07.42s	0.3092	62.6862	Solenoidal Metric Schema (Iron)	31.12	MATCH: V* V474 Ori (TT*)
05h34m05.54s -05d22m38.10s	0.1802	300.0272	Minkowskian Baseline	6.1	MATCH: Haro 4-117 (Em*)
05h34m18.39s -05d14m44.04s	0.3369	78.0231	Helical Metric Schema	14.65	MATCH: 2MASS J05341884-0514569 (*)
05h36m35.23s -05d17m05.59s	0.2647	245.2886	Gasious Substrate Schema	46.9	MATCH: V* V367 Ori (TT*)
05h35m15.16s -05d35m12.38s	0.3157	159.2253	Localized Torsional Inflection	4.96	MATCH: JW 483 (TT*)
05h35m22.88s -05d39m22.37s	0.5171	40.745	Metric Spacetime Anomaly	4.14	MATCH: [RRS2008] 228-3918 (*)
05h35m42.97s -05d25m48.65s	0.1895	126.8301	Minkowskian Baseline	5.66	MATCH: 2MASS J05354267-0525450 (Or*)
05h35m29.14s -05d15m03.84s	0.2278	31.4265	Gasious Substrate Schema	24.86	MATCH: 1E 053302-0517.2 (X)
05h35m04.89s -05d20m32.70s	0.2928	52.8143	Solenoidal Metric Schema (Iron)	4.76	MATCH: 2MASS J05350462-0520352 (NIR)
05h36m30.50s -05d14m03.91s	0.4663	177.8769	Metric Spacetime Anomaly	34.43	MATCH: [AD95] 1794 (*)
05h35m56.13s -05d16m37.37s	0.5773	4.7525	Metric Spacetime Anomaly	6.94	MATCH: 2MASS J05355641-0516318 (Or*)
05h35m34.48s -05d25m46.85s	0.3389	72.2692	Helical Metric Schema	7.68	MATCH: COUP J053534.1-052541 (X)
05h34m25.99s -05d22m02.97s	0.3534	43.156	Helical Metric Schema	7.27	MATCH: 2MASS J05342566-0521576 (Or*)
05h35m53.03s -05d33m54.54s	0.1711	756.8598	Minkowskian Baseline	42.9	MATCH: [SKN2015] AzTEC-Ori 428 (mm)
05h35m15.93s -05d28m56.59s	0.7105	214.6112	Metric Spacetime Anomaly	3.73	MATCH: V* V2277 Ori (Or*)
05h35m29.69s -05d34m11.76s	0.3718	105.9201	Trefoil Metric Schema	18.7	MATCH: [DRS2009] 1964 (*)
05h34m28.30s -05d19m20.58s	0.218	82.1547	Minkowskian Baseline	30.65	MATCH: 2MASS J05342678-0519414 (Or*)
05h35m30.95s -05d11m30.47s	0.2386	55.808	Gasious Substrate Schema	15.92	MATCH: [DRS2009] 2571 (*)
05h35m07.50s -05d07m34.78s	0.3765	120.0061	Trefoil Metric Schema	3.64	MATCH: 2MASS J05350740-0507380 (*)
05h35m31.75s -05d23m12.22s	0.3969	4.6097	Trefoil Metric Schema	8.58	MATCH: COUP J053531.4-052304 (X)
05h35m14.18s -05d32m03.72s	0.3273	46.2166	Helical Metric Schema	11.96	MATCH: COUP J053513.6-053212 (X)
05h34m30.91s -05d23m50.08s	0.185	208.6812	Minkowskian Baseline	10.45	MATCH: [SRB2015] p126 (Y*O)
05h35m09.66s -05d32m16.44s	0.2215	87.5554	Gasious Substrate Schema	13.87	MATCH: [SKN2015] C18O-Ori 141 (MoC)
05h35m22.97s -05d17m25.62s	0.3697	48.6869	Trefoil Metric Schema	11.44	MATCH: 2MASS J05352237-0517329 (Y*O)
05h36m06.58s -05d38m59.79s	0.4392	70.2926	Trefoil Metric Schema	13.83	MATCH: [SKN2015] C18O-Ori 233 (MoC)
05h36m20.16s -05d25m52.74s	1.0726	60.7424	Baryonic Metric Substrate	10.05	MATCH: 2MASS J05362082-0525509 (*)
05h34m18.49s -05d39m12.22s	0.2182	21.0594	Minkowskian Baseline	7.13	MATCH: [DRH2012] 1737 (*)
05h35m58.60s -05d31m44.04s	0.2382	82.7029	Gasious Substrate Schema	21.63	MATCH: 2MASS J05355761-0531598 (*)
05h35m46.23s -05d27m53.04s	0.4531	104.8725	Metric Spacetime Anomaly	21.89	MATCH: V* AP Ori (Or*)
05h34m35.60s -05d28m21.07s	0.1601	50.6709	Minkowskian Baseline	23.52	MATCH: Gaia DR3 3017269951996082048 (*)
05h36m02.51s -05d27m26.58s	1.1346	100.416	Baryonic Metric Substrate	5.39	MATCH: [H97b] 20925 (*)
05h35m17.45s -05d04m12.02s	0.2475	30.1803	Gasious Substrate Schema	16.41	MATCH: [INS2019] 4 (MoC)
05h34m21.23s -05d25m01.56s	0.9746	49.0905	Baryonic Metric Substrate	8.35	MATCH: 2MASS J05342079-0525068 (*)
05h35m10.07s -05d46m58.16s	0.2071	35.6515	Minkowskian Baseline	24.86	MATCH: V* AA Ori (Or*)
05h34m42.10s -05d19m56.04s	0.5416	458.3304	Metric Spacetime Anomaly	16.88	MATCH: V* V1441 Ori (Or*)
05h34m16.73s -05d15m49.43s	0.1936	22.6157	Minkowskian Baseline	26.73	MATCH: Parenago 1392 (TT*)
05h35m56.23s -05d26m31.37s	0.2588	116.1891	Gasious Substrate Schema	7.15	MATCH: [SKN2015] AzTEC-Ori 433 (mm)
05h34m05.59s -05d14m19.33s	0.2907	22.6938	Solenoidal Metric Schema (Iron)	26.49	MATCH: [DRH2012] 1708 (*)
05h35m43.15s -05d13m09.50s	0.662	5.0423	Metric Spacetime Anomaly	18.74	MATCH: TKK 1182 (*)
05h35m33.17s -05d05m43.20s	0.2478	119.6649	Localized Torsional Inflection	9.72	MATCH: V* V2518 Ori (Or*)
05h35m11.58s -05d20m57.89s	1.05	17.0595	Baryonic Metric Substrate	2	MATCH: [LB2000] 10 (HH)
05h34m07.24s -05d17m20.64s	0.2917	47.1201	Solenoidal Metric Schema (Iron)	18.6	MATCH: [DRS2009] 2530 (*)
05h34m49.48s -05d14m33.34s	0.2507	39.276	Gasious Substrate Schema	24.5	MATCH: [H97b] 20864 (*)
05h35m55.65s -05d44m11.26s	0.4965	157.3482	Metric Spacetime Anomaly	37.31	MATCH: [SKN2015] AzTEC-Ori 422 (mm)
05h34m52.26s -05d21m57.48s	0.3136	4.4202	Solenoidal Metric Schema (Iron)	19.4	MATCH: Gaia DR3 3017364883657475456 (*)
05h35m13.40s -05d39m07.58s	0.2931	14.8435	Solenoidal Metric Schema (Iron)	6.06	MATCH: V* LY Ori (Or*)
05h34m55.44s -05d33m31.54s	0.2309	0.7639	Gasious Substrate Schema	16.45	MATCH: 2MASS J05345636-0533404 (Or*)
05h36m03.88s -05d18m23.27s	0.1944	156.6993	Minkowskian Baseline	7.26	MATCH: 2MASS J05360343-0518258 (*)
05h34m46.70s -05d04m50.52s	0.3605	136.7442	Localized Torsional Inflection	4.11	MATCH: 2MASS J05344659-0504467 (*)
05h34m58.46s -05d24m42.80s	0.2283	134.6184	Gasious Substrate Schema	16.19	MATCH: [L2024] ONC J083.74284-05.41632 (LM*)
05h34m39.31s -05d41m33.81s	0.1844	139.0314	Minkowskian Baseline	28.5	MATCH: [KFP2017] Orion A 835 (cor)
05h36m21.77s -05d28m44.72s	0.4156	103.1205	Trefoil Metric Schema	15.57	MATCH: [SRB2015] p102 (Y*O)
05h34m11.55s -05d12m41.97s	0.2898	12.6728	Solenoidal Metric Schema (Iron)	17.45	MATCH: 2MASS J05341108-0512582 (*)
05h34m29.72s -05d16m10.47s	0.5635	2.2135	Metric Spacetime Anomaly	31.8	MATCH: 2MASS J05343135-0515502 (Or*)
05h35m48.37s -05d43m38.47s	0.447	36.2837	Trefoil Metric Schema	59.47	MATCH: [SKN2015] AzTEC-Ori 417 (mm)
05h34m28.47s -05d24m24.50s	0.4551	35.475	Metric Spacetime Anomaly	10.8	MATCH: 1RXS J053428.3-052414 (ISM)
05h35m30.92s -05d27m44.56s	0.2117	99.2858	Minkowskian Baseline	5.66	MATCH: [AD95] 765 (*)
05h35m11.96s -05d27m28.90s	0.2271	6.1102	Gasious Substrate Schema	3.35	MATCH: 2MASS J05351178-0527309 (Y*O)
05h35m50.44s -05d22m37.50s	0.4194	134.2169	Trefoil Metric Schema	21.37	MATCH: [KSP2003] J053549.27-052225.2 (*)
05h34m32.68s -05d29m24.95s	0.3565	534.1909	Localized Torsional Inflection	12.45	MATCH: [H97b] 20965 (*)
05h34m52.92s -05d38m08.87s	0.2413	297.5246	Gasious Substrate Schema	34.8	MATCH: [SKN2015] AzTEC-Ori 187 (cor)
05h34m54.36s -05d21m58.67s	0.3265	105.3045	Helical Metric Schema	8.87	MATCH: COUP J053454.3-052207 (X)
05h36m29.80s -05d18m55.50s	0.2077	59.6804	Minkowskian Baseline	32.23	MATCH: [AD95] 1201 (*)
05h35m13.67s -05d40m54.27s	0.6525	59.2875	Metric Spacetime Anomaly	18.04	MATCH: [DRS2009] 1985 (*)
05h35m07.31s -05d25m41.79s	0.3115	0.1749	Solenoidal Metric Schema (Iron)	6.48	MATCH: 2MASS J05350739-0525481 (Or*)
05h36m04.24s -05d14m36.11s	0.2058	80.8204	Minkowskian Baseline	20.69	MATCH: [AD95] 1778 (*)
05h34m36.05s -05d44m00.12s	0.6009	85.1055	Metric Spacetime Anomaly	13.61	MATCH: 2MASS J05343561-0543481 (Y*O)
05h34m50.07s -05d31m30.26s	0.4078	77.1682	Trefoil Metric Schema	17.08	MATCH: 2MASS J05344892-0531315 (Or*)

ANALYSIS

Cumulative

Closest OFFSET	0.04
Average OFFSET	26.08072505
Max OFFSET	291.87
Number of Close Matches(OFFSET < 1 arcsecond)	226
No SIMBAD Match	1
Accuracy Rate	**99.48%**
Structure Type	Count
Gasious Substrate Schema	1076
Minkowskian Baseline	650
Metric Spacetime Anomaly	637
Solenoidal Metric Schema (Iron)	509
Trefoil Metric Schema	473
Helical Metric Schema	348
Localized Torsional Inflection	299
Baryonic Metric Substrate	159
Spacetime Curvature Limit (Black Hole)	29

TB1

Closest OFFSET	0.6
Average OFFSET	19.70562201
Max OFFSET	109.73
Number of Close Matches(OFFSET < 1 arcsecond)	3
No SIMBAD Match	0
Structure Type	Count
Gasious Substrate Schema	93
Minkowskian Baseline	79
Metric Spacetime Anomaly	55
Solenoidal Metric Schema (Iron)	48
Trefoil Metric Schema	48
Helical Metric Schema	42
Localized Torsional Inflection	31
Baryonic Metric Substrate	21
Spacetime Curvature Limit (Black Hole)	1

05h35m22.50s -05d35m20.82s	0.2587	16.8479	Gasious Substrate Schema	6.71	MATCH: [RRS2008] 222-3155 (*)		
05h35m12.37s -05d43m02.47s	0.329	36.7759	Helical Metric Schema	16.09	MATCH: V* V486 Ori (TT*)		
05h34m09.77s -05d25m56.81s	0.6486	138.2153	Metric Spacetime Anomaly	40.24	MATCH: V* V395 Ori (Or*)		
05h36m21.65s -05d23m32.99s	0.3902	257.769	Trefoil Metric Schema	17.45	MATCH: [H97b] 21330 (*)		
05h33m59.93s -05d37m32.01s	0.2879	40.9295	Solenoidal Metric Schema (Iron)	43.86	MATCH: [DRS2009] 2391 (*)		
05h34m44.92s -05d43m57.32s	0.2986	76.3587	Solenoidal Metric Schema (Iron)	18.11	MATCH: V* V770 Ori B (*)		
05h34m35.40s -05d27m13.30s	0.3596	97.2474	Localized Torsional Inflection	23.47	MATCH: [SKN2015] AzTEC-Ori 151 (mm)		
05h35m03.30s -05d08m26.51s	0.3901	4.8217	Trefoil Metric Schema	13.07	MATCH: [JMO94] 26 (IR)		
05h36m11.09s -05d27m38.59s	0.2289	38.9688	Gasious Substrate Schema	16.88	MATCH: V* V1600 Ori (Or*)		
05h34m49.02s -05d09m32.15s	0.3507	109.7679	Helical Metric Schema	33.34	MATCH: 2MASS J05344828-0509006 (Ir*)		
05h33m40.11s -05d28m23.47s	0.2593	216.7636	Gasious Substrate Schema	64.21	MATCH: [SKN2015] C18O-Ori 1 (MoC)		
05h36m46.52s -05d24m06.15s	0.2863	13.1823	Solenoidal Metric Schema (Iron)	32.86	MATCH: [TUK93] 70 (cor)		
05h34m14.61s -05d35m52.68s	0.5177	90.6461	Localized Torsional Inflection	19.28	MATCH: [AD95] 415 (Or*)		
05h35m33.51s -05d22m55.99s	0.2768	5.1255	Gasious Substrate Schema	12.95	MATCH: COUP J053533.8-052244 (X)		
05h34m26.72s -05d34m31.19s	0.2192	98.6903	Minkowskian Baseline	17.81	MATCH: [H97b] 21384 (Ir*)		
05h35m42.30s -05d04m22.67s	0.2816	152.1716	Solenoidal Metric Schema (Iron)	16.84	MATCH: [SKN2015] C18O-Ori 217 (MoC)		
05h36m07.93s -05d38m07.39s	1.9609	62.7575	Spacetime Curvature Limit (Black Hol	20.01	MATCH: [H97b] 21579 (Ir*)		
05h34m38.77s -05d33m28.01s	0.312	101.9021	Localized Torsional Inflection	18.48	MATCH: 2MASS J05343801-0533426 (*)		
05h34m45.89s -05d05m49.27s	0.2041	397.1864	Minkowskian Baseline	29.13	MATCH: [TKT2002] I370 (X)		
05h34m17.10s -05d07m53.90s	0.2362	202.6443	Gasious Substrate Schema	11.79	MATCH: 2MASS J05341672-0508042 (*)		
05h35m58.37s -05d18m19.25s	1.3039	53.9975	Metric Spacetime Anomaly	12.72	MATCH: [SRB2015] p150 (Y*O)		
05h34m40.92s -05d36m12.79s	0.3761	184.4467	Trefoil Metric Schema	23.93	MATCH: [H97b] 21234 (*)		
05h35m29.82s -05d38m50.97s	1.0076	30.21	Baryonic Metric Substrate	23.16	MATCH: [H97b] 21258 (Ir*)		
05h35m44.49s -05d25m14.81s	0.1728	71.0806	Minkowskian Baseline	3.95	MATCH: [SKN2015] AzTEC-Ori 388 (mm)		
05h36m30.69s -05d06m28.33s	0.562	193.5477	Metric Spacetime Anomaly	33.17	MATCH: 2MASS J05362911-0506516 (*)		
05h35m01.45s -05d01m28.96s	0.2988	59.3044	Solenoidal Metric Schema (Iron)	10.64	MATCH: [SKN2015] C18O-Ori 93 (MoC)		
05h35m46.53s -05d05m37.12s	0.2926	6.8122	Solenoidal Metric Schema (Iron)	1.27	MATCH: [SKN2015] AzTEC-Ori 396 (mm)		
05h36m17.02s -05d27m12.82s	0.2385	67.0295	Gasious Substrate Schema	26.92	MATCH: [H97b] 11074 (V*)		
05h35m03.29s -05d11m40.34s	0.2522	98.4261	Gasious Substrate Schema	33.09	MATCH: [TUK93] 12 (PoC)		
05h35m20.25s -05d27m07.74s	0.3292	0.9904	Helical Metric Schema	0.92	MATCH: COUP J053520.2-052706 (X)		
05h34m00.05s -05d33m32.05s	0.2	37.7616	Minkowskian Baseline	18.11	MATCH: [DRS2009] 2137 (*)		
05h35m46.92s -05d04m05.40s	0.2055	27.1962	Minkowskian Baseline	24.64	MATCH: 2MASS J05354658-0503412 (NIR)		
05h34m58.16s -05d38m36.66s	0.1983	0.8305	Minkowskian Baseline	10.95	MATCH: V* V2092 Ori (Or*)		
05h35m03.50s -05d15m01.41s	0.2634	21.4468	Gasious Substrate Schema	22.66	MATCH: V* V2138 Ori (Or*)		
05h36m57.43s -05d19m48.41s	0.3744	31.4809	Trefoil Metric Schema	109.73	MATCH: 2MASS J05370408-0519016 (*)		
05h34m35.46s -05d27m49.09s	0.2767	95.0859	Gasious Substrate Schema	39.4	MATCH: 2MASS J05343382-0527181 (Or*)		
05h35m18.64s -05d05m03.36s	0.2555	24.7011	Gasious Substrate Schema	9.66	MATCH: [ISK2007] 145 (cor)		
05h35m26.68s -05d23m03.12s	0.2696	17.0991	Gasious Substrate Schema	4.12	MATCH: V* V2448 Ori (Or*)		
05h34m28.52s -05d01m26.97s	0.3172	5.6293	Solenoidal Metric Schema (Iron)	28.02	MATCH: V* V1173 Ori (Or*)		
05h35m35.32s -05d09m11.24s	0.2119	14.933	Minkowskian Baseline	6.07	MATCH: [TKT2002] I380 (X)		
05h34m56.04s -05d12m58.23s	0.6775	47.2356	Metric Spacetime Anomaly	8.55	MATCH: [DRS2009] 2370 (*)		
05h34m05.97s -05d26m47.47s	0.2405	18.2414	Gasious Substrate Schema	7.56	MATCH: [SKN2015] AzTEC-Ori 89 (Y*O)		
05h33m59.54s -05d18m49.74s	0.4343	170.4375	Trefoil Metric Schema	26.66	MATCH: [DRS2009] 2315 (*)		
05h35m13.98s -05d15m55.41s	0.5441	12.9121	Metric Spacetime Anomaly	14.64	MATCH: [DRS2009] 2441 (WD?)		
05h35m17.87s -05d22m52.56s	0.2131	23.4037	Minkowskian Baseline	2.49	MATCH: DOH 12 180-251 (Y*O)		
05h33m55.46s -05d16m28.91s	0.2555	11.7097	Gasious Substrate Schema	33.21	MATCH: 2MASS J05335324-0516332 (*)		
05h35m11.94s -05d22m28.56s	0.2072	211.6789	Minkowskian Baseline	4.48	MATCH: MLLA 609 (LM*)		
05h33m43.83s -05d13m33.99s	0.3805	88.1757	Trefoil Metric Schema	38.41	MATCH: V* V729 Ori A (Or*)		
05h36m23.67s -05d20m19.03s	0.5524	332.4975	Localized Torsional Inflection	11.49	MATCH: 2MASS J05362440-0520206 (*)		
05h36m06.23s -05d06m23.36s	0.3038	126.7746	Solenoidal Metric Schema (Iron)	11.54	MATCH: 2MASS J05360680-0506156 (TT*)		
05h34m43.99s -05d17m26.73s	0.2527	123.1035	Gasious Substrate Schema	43.59	MATCH: [SKN2015] AzTEC-Ori 177 (mm)		
05h34m56.12s -05d14m45.62s	0.3046	59.2624	Localized Torsional Inflection	10.71	MATCH: 2MASS J05345667-0514524 (Y*O)		
05h35m52.55s -05d36m02.74s	0.3374	14.1284	Helical Metric Schema	13.01	MATCH: [H97b] 21264 (*)		
05h36m14.49s -05d38m05.24s	0.2373	162.2088	Gasious Substrate Schema	30.32	MATCH: V* V827 Ori (Or*)		
05h34m43.40s -05d32m56.75s	0.2729	19.2788	Gasious Substrate Schema	19.26	MATCH: V* V2011 Ori (Or*)		
05h35m33.49s -05d43m40.61s	0.3292	106.38	Helical Metric Schema	31.06	MATCH: V* V1564 Ori (Or*)		
05h34m33.37s -05d18m12.15s	0.3681	27.8131	Trefoil Metric Schema	8.14	MATCH: 2MASS J05343284-0518145 (*)		
05h34m22.44s -05d22m18.94s	0.2498	66.8467	Gasious Substrate Schema	7.99	MATCH: 2MASS J05342239-0522269 (Or*)		
05h35m11.02s -05d06m59.48s	0.3292	32.1496	Helical Metric Schema	30.63	MATCH: V* V355 Ori (Or*)		
05h36m13.78s -05d22m01.90s	0.1829	3.9117	Minkowskian Baseline	10.96	MATCH: [CSK2007] 145-204 (?)		
05h34m48.51s -05d14m09.22s	0.2297	80.0632	Gasious Substrate Schema	10.42	MATCH: [H97b] 20864 (*)		
05h36m22.73s -05d04m43.79s	1.0041	30.2519	Baryonic Metric Substrate	65.79	MATCH: V* V1075 Ori (Or*)		
05h35m46.27s -05d09m07.71s	0.196	38.8306	Minkowskian Baseline	27.29	MATCH: IRAS 05332-0510 (IR)		
05h35m25.27s -05d45m13.60s	0.2837	0.1336	Solenoidal Metric Schema (Iron)	14.37	MATCH: V* V2446 Ori (Or*)		
05h35m28.87s -05d30m07.39s	0.187	284.8893	Minkowskian Baseline	6.91	MATCH: HH 560N1 (HH)		
05h36m22.92s -05d20m05.43s	0.2267	14.3423	Gasious Substrate Schema	25.14	MATCH: [H97b] 11114 (Ir*)		
05h34m18.28s -05d15m43.91s	0.252	261.4836	Gasious Substrate Schema	20.16	MATCH: 2MASS J05341873-0515250 (*)		
05h35m22.67s -05d17m26.78s	0.3008	58.4362	Solenoidal Metric Schema (Iron)	7.48	MATCH: 2MASS J05352237-0517329 (Y*O)		
05h35m20.25s -05d08m17.20s	0.1662	106.6967	Minkowskian Baseline	17.27	MATCH: [ISK2007] 157 (cor)		
05h35m57.41s -05d06m38.70s	0.9455	34.0411	Baryonic Metric Substrate	18.26	MATCH: TKK 1361 (IR)		
05h33m48.92s -05d14m10.04s	0.3832	99.0683	Localized Torsional Inflection	9.78	MATCH: [SKN2015] AzTEC-Ori 64 (mm)		
05h34m31.49s -05d18m12.44s	0.2694	90.8918	Gasious Substrate Schema	20.43	MATCH: 2MASS J05343284-0518145 (*)		
05h35m30.43s -05d18m16.04s	0.2999	50.2461	Solenoidal Metric Schema (Iron)	7.46	MATCH: 2MASS J05353091-0518179 (Or*)		
05h35m13.61s -05d08m22.76s	0.3376	34.8463	Helical Metric Schema	17.11	MATCH: [TKT2002] I95 (X)		
05h35m10.14s -05d16m52.71s	0.298	61.383	Solenoidal Metric Schema (Iron)	4.24	MATCH: [NW2007] OrionAN-0535104-51651 (Y*?)		
05h35m12.50s -05d14m32.49s	0.2089	61.6304	Minkowskian Baseline	5.67	MATCH: 2MASS J05351214-0514303 (LM*)		
05h34m53.39s -05d34m04.10s	0.188	58.3561	Minkowskian Baseline	17.73	MATCH: 2MASS J05345284-0533483 (Or*)		
05h34m09.20s -05d37m00.07s	0.1883	262.5346	Minkowskian Baseline	12.46	MATCH: [SKN2015] C18O-Ori 13 (MoC)		
05h36m24.11s -05d23m35.08s	0.2579	79.7765	Gasious Substrate Schema	12.25	MATCH: [H97b] 5104 (*)		
05h35m31.38s -05d29m41.37s	0.5132	113.7696	Metric Spacetime Anomaly	4.21	MATCH: [DRS2009] 2079 (V*)		
05h35m06.21s -05d35m24.00s	0.2628	118.1032	Gasious Substrate Schema	6.91	MATCH: 2MASS J05350576-0535220 (Or*)		
05h35m47.05s -05d05m59.16s	0.255	149.7763	Gasious Substrate Schema	14.09	MATCH: 2MASS J05354701-0506133 (NIR)		
05h34m51.00s -05d21m28.91s	0.3353	66.7761	Helical Metric Schema	13.97	MATCH: 2MASS J05345031-0521193 (V*)		
05h34m57.55s -05d04m14.49s	0.5251	35.6718	Metric Spacetime Anomaly	14.7	MATCH: TKK 239 (IR)		
05h35m03.46s -05d14m27.98s	0.3278	75.7649	Helical Metric Schema	34.14	MATCH: 2MASS J05350307-0513543 (*)		
05h36m35.22s -05d17m09.78s	0.2058	118.2114	Minkowskian Baseline	46.23	MATCH: V* V367 Ori (TT*)		
05h35m59.75s -05d16m07.39s	0.2344	71.3514	Gasious Substrate Schema	17.35	MATCH: 2MASS J05360090-0516063 (*)		
05h35m10.04s -05d05m02.24s	0.2335	108.8509	Gasious Substrate Schema	25.36	MATCH: 2MASS J05351145-0505162 (LM*)		
05h35m36.78s -05d22m16.05s	0.4206	367.9286	Localized Torsional Inflection	12.51	MATCH: [SRB2015] p138 (Y*O)		
05h34m17.43s -05d07m10.29s	0.4793	31.3041	Metric Spacetime Anomaly	22.08	MATCH: [RHS2000] 1-551 (*)		
05h36m04.12s -05d17m10.90s	0.3892	31.8843	Trefoil Metric Schema	16.87	MATCH: [H97b] 21024 (V*)		
05h35m01.04s -05d41m17.47s	0.5396	270.0565	Localized Torsional Inflection	5.83	MATCH: V* V2108 Ori (Or*)		
05h35m26.27s -05d18m05.64s	0.2172	2.4006	Minkowskian Baseline	7.75	MATCH: COUP J053525.8-051809 (X)		
05h34m05.93s -05d40m15.59s	0.2321	706.4775	Localized Torsional Inflection	38.2	MATCH: [MGM2012] 1313 (IR)		
05h35m32.68s -05d36m30.87s	0.8594	40.3168	Baryonic Metric Substrate	13.24	MATCH: 2MASS J05353352-0536342 (*)		
05h36m41.84s -05d24m47.42s	0.3583	13.4887	Helical Metric Schema	38.36	MATCH: 2MASS J05363992-0525128 (*)		
05h34m38.25s -05d40m39.28s	0.2751	3.4072	Gasious Substrate Schema	23.73	MATCH: [ISK2007] 1 (cor)		
05h34m33.57s -05d20m23.58s	0.3391	296.0745	Helical Metric Schema	17.17	MATCH: 2MASS J05343249-0520299 (V*)		
05h35m41.46s -05d13m08.40s	0.589	245.1617	Metric Spacetime Anomaly	9.5	MATCH: Parenago 2156 (Or*)		
05h35m25.56s -05d31m49.04s	0.5776	80.0884	Metric Spacetime Anomaly	11.51	MATCH: HH 502S9 (HH)		
05h35m55.29s -05d07m23.69s	0.3098	41.5041	Solenoidal Metric Schema (Iron)	29.39	MATCH: 2MASS J05355723-0507223 (*)		
05h34m59.71s -05d06m48.25s	0.1924	53.1562	Minkowskian Baseline	26.99	MATCH: [TUH98] FC-2 (PoC)		

05h34m15.56s -05d04m55.17s	0.8243	281.1684	Baryonic Metric Substrate	5.72	MATCH: ESO-HA 909 (TT*)		
05h35m27.31s -05d09m11.88s	0.1847	450.3512	Minkowskian Baseline	5.85	MATCH: [SMZ2002] Outflow 18 (PoC)		
05h35m47.39s -05d27m04.61s	0.4298	178.9059	Trefoil Metric Schema	35.83	MATCH: 2MASS J05354508-0526543 (Y*O)		
05h35m29.59s -05d20m51.87s	0.3124	16.6113	Solenoidal Metric Schema (Iron)	16.06	MATCH: GBS-VLA J053528.56-052056.5 (Rad)		
05h34m53.89s -05d29m56.17s	0.2733	173.2288	Gasious Substrate Schema	7.82	MATCH: [SKN2015] AzTEC-Ori 198 (mm)		
05h36m32.96s -05d13m05.97s	0.2701	452.031	Localized Torsional Inflection	85.08	MATCH: 2MASS J05363145-0511438 (*)		
05h34m21.21s -05d37m00.83s	0.1938	237.5978	Minkowskian Baseline	38.66	MATCH: V* V1944 Ori (Or*)		
05h35m55.42s -05d31m06.62s	0.2459	121.6388	Localized Torsional Inflection	19.99	MATCH: [SRB2015] s81 (Y*O)		
05h35m27.09s -05d04m27.88s	0.304	39.2236	Solenoidal Metric Schema (Iron)	21.08	MATCH: 2MASS J05352694-0504069 (Y*O)		
05h36m10.86s -05d05m24.09s	1.3148	33.7957	Metric Spacetime Anomaly	17.4	MATCH: V* V1599 Ori (Or*)		
05h35m19.65s -05d30m25.27s	1.7216	30.8844	Metric Spacetime Anomaly	7.71	MATCH: 2MASS J05351986-0530321 (TT*)		
05h35m36.03s -05d15m32.86s	0.4662	90.8473	Metric Spacetime Anomaly	6.74	MATCH: TKK 1053 (IR)		
05h35m37.55s -05d36m31.82s	0.2206	33.1364	Gasious Substrate Schema	12.06	MATCH: [DRS2009] 2472 (*)		
05h35m41.46s -05d00m21.42s	0.2196	125.66	Minkowskian Baseline	15.01	MATCH: [SKN2015] AzTEC-Ori 376 (mm)		
05h36m43.03s -05d20m45.60s	0.4699	328.1428	Metric Spacetime Anomaly	39.8	MATCH: [INS2019] 58 (MoC)		
05h36m20.54s -05d28m57.20s	0.835	67.2453	Baryonic Metric Substrate	18.75	MATCH: 2MASS J05362123-0529128 (*)		
05h36m31.50s -05d09m00.40s	0.3448	59.4789	Helical Metric Schema	33.63	MATCH: 2MASS J05363046-0509302 (*)		
05h34m47.81s -05d35m59.90s	0.3804	30.8291	Trefoil Metric Schema	8.56	MATCH: 2MASS J05344723-0536008 (*)		
05h36m44.14s -05d14m13.60s	0.4866	29.2607	Metric Spacetime Anomaly	50.83	MATCH: Parenago 2426 (*)		
05h35m03.43s -05d15m23.15s	0.2997	244.2747	Solenoidal Metric Schema (Iron)	11.76	MATCH: V* V2138 Ori (Or*)		
05h35m32.59s -05d37m06.37s	0.33	24.8031	Helical Metric Schema	6.48	MATCH: [H97b] 21148 (*)		
05h34m30.19s -05d26m33.53s	0.4804	28.6753	Metric Spacetime Anomaly	25.83	MATCH: 2MASS J05343190-0526368 (TT*)		
05h35m30.87s -05d11m17.30s	0.416	69.7003	Trefoil Metric Schema	24.88	MATCH: [MGR2000b] A12 (FIR)		
05h35m44.09s -05d38m45.88s	0.2834	25.1302	Solenoidal Metric Schema (Iron)	11.08	MATCH: [H97b] 21404 (*)		
05h35m56.37s -05d33m20.01s	0.4741	57.8494	Metric Spacetime Anomaly	17.56	MATCH: 2MASS J05355556-0533068 (*)		
05h35m36.76s -05d29m00.24s	1.392	12.7732	Metric Spacetime Anomaly	21.5	MATCH: [SKN2015] AzTEC-Ori 368 (mm)		
05h36m11.79s -05d17m23.50s	0.4191	66.3451	Trefoil Metric Schema	14	MATCH: [SRB2015] p155 (Y*O)		
05h35m30.30s -05d02m22.29s	0.5475	101.0171	Metric Spacetime Anomaly	15.83	MATCH: 2MASS J05352937-0502146 (*)		
05h34m03.05s -05d15m48.78s	0.2404	337.5086	Gasious Substrate Schema	21.46	MATCH: 2MASS J05340402-0516046 (*)		
05h34m51.62s -05d44m03.30s	0.2195	61.5786	Minkowskian Baseline	9.07	MATCH: PLCKECC G209.28-19.62 (cor)		
05h35m34.84s -05d10m33.94s	0.2596	247.9771	Gasious Substrate Schema	14.7	MATCH: [KFP2017] Orion A 422 (cor)		
05h33m43.56s -05d19m06.48s	0.2626	300.3584	Gasious Substrate Schema	73.46	MATCH: V* V1664 Ori (TT*)		
05h35m47.44s -05d35m02.20s	0.2726	34.7458	Gasious Substrate Schema	13.88	MATCH: [H97b] 21132 (*)		
05h35m00.42s -05d09m02.44s	0.4494	35.9194	Trefoil Metric Schema	15.06	MATCH: TKK 281 (*)		
05h35m03.88s -05d09m08.05s	1.0605	10.1456	Baryonic Metric Substrate	14.44	MATCH: 2MASS J05350312-0509170 (TT*)		
05h35m46.73s -05d36m19.05s	0.1932	170.0969	Minkowskian Baseline	5.04	MATCH: [DRS2009] 2400 (*)		
05h36m37.92s -05d29m14.24s	0.2907	19.5016	Solenoidal Metric Schema (Iron)	39.3	MATCH: Parenago 2425 (*)		
05h35m52.88s -05d15m36.24s	0.3661	92.6969	Trefoil Metric Schema	12.65	MATCH: 2MASS J05355364-0515416 (*)		
05h34m27.48s -05d33m31.06s	0.1842	484.3127	Minkowskian Baseline	23.92	MATCH: [SKN2015] C18O-Ori 23 (MoC)		
05h34m51.58s -05d13m41.41s	0.2961	1.3915	Solenoidal Metric Schema (Iron)	12.13	MATCH: 2MASS J05345143-0513295 (TT*)		
05h33m39.33s -05d17m51.43s	0.2929	115.3317	Solenoidal Metric Schema (Iron)	41.65	MATCH: [RHS2000] 1-248 (*)		
05h36m25.63s -05d31m20.80s	0.2378	20.625	Gasious Substrate Schema	15.09	MATCH: [AD95] 664 (*)		
05h35m54.16s -05d31m48.34s	0.252	65.1605	Gasious Substrate Schema	25.71	MATCH: [SKN2015] C18O-Ori 228 (MoC)		
05h36m36.98s -05d20m29.64s	0.2926	296.7432	Solenoidal Metric Schema (Iron)	50.97	MATCH: BD-05 1337 (*)		
05h36m11.91s -05d31m32.04s	0.2384	57.1082	Gasious Substrate Schema	21.97	MATCH: 2MASS J05361229-0531532 (*)		
05h36m10.17s -05d43m25.14s	0.2469	12.2928	Gasious Substrate Schema	40.59	MATCH: 2MASS J05361266-0543411 (RG*)		
05h36m23.71s -05d31m16.17s	0.1924	149.824	Minkowskian Baseline	14.22	MATCH: [H97b] 5154 (*)		
05h34m46.27s -05d28m32.70s	0.4352	58.6881	Trefoil Metric Schema	13.45	MATCH: 2MASS J05344584-0528208 (*)		
05h36m08.52s -05d12m13.22s	0.2537	33.469	Gasious Substrate Schema	7.69	MATCH: [H97b] 10969 (*)		
05h35m28.92s -05d40m01.99s	0.3302	10.0333	Helical Metric Schema	20.7	MATCH: [SRB2015] s43 (Y*O)		
05h35m58.43s -05d38m48.09s	0.2074	332.4883	Minkowskian Baseline	24.01	MATCH: [DRS2009] 2584 (*)		
05h36m23.83s -05d35m45.01s	0.2514	37.8922	Gasious Substrate Schema	33.78	MATCH: [H97b] 21612 (Ir*)		
05h34m06.39s -05d27m51.76s	0.3025	105.4141	Solenoidal Metric Schema (Iron)	57.63	MATCH: [SKN2015] AzTEC-Ori 89 (Y*O)		
05h35m43.00s -05d03m36.02s	0.2501	81.9722	Gasious Substrate Schema	9.14	MATCH: JCMTSF J053542.9-050327 (smm)		
05h34m26.81s -05d22m38.25s	0.2438	39.29	Gasious Substrate Schema	19.3	MATCH: 2MASS J05342737-0522210 (*)		
05h35m34.00s -05d28m10.36s	0.2216	156.1733	Gasious Substrate Schema	17.22	MATCH: [H97b] 20476 (*)		
05h34m51.31s -05d14m32.24s	0.2478	16.612	Gasious Substrate Schema	8.26	MATCH: TKK 169 (IR)		
05h36m13.58s -05d31m42.73s	0.3197	242.3536	Localized Torsional Inflection	19.35	MATCH: [SKN2015] AzTEC-Ori 497 (mm)		
05h34m30.49s -05d37m40.08s	0.4223	21.9595	Trefoil Metric Schema	46.93	MATCH: V* V1962 Ori (TT*)		
05h33m54.71s -05d13m44.82s	0.341	16.1702	Helical Metric Schema	25.26	MATCH: [DRS2009] 1614 (*)		
05h35m16.33s -05d34m42.15s	0.2755	119.9844	Gasious Substrate Schema	11.89	MATCH: 2MASS J05351559-0534466 (Or*)		
05h35m36.51s -05d36m33.26s	0.3647	185.1966	Trefoil Metric Schema	16.99	MATCH: [SRB2015] s60 (Y*O)		
05h33m43.18s -05d17m38.94s	0.3704	78.0533	Trefoil Metric Schema	36.09	MATCH: 2MASS J05334369-0517038 (*)		
05h35m11.97s -05d29m27.71s	0.3758	44.2262	Trefoil Metric Schema	5.11	MATCH: 2MASS J05351194-0529327 (Y*O)		
05h33m54.58s -05d27m57.33s	0.205	223.1355	Minkowskian Baseline	24.52	MATCH: [DRH2012] 1516 (*)		
05h36m20.88s -05d29m50.57s	0.3503	41.9929	Helical Metric Schema	6.78	MATCH: [H97b] 11102 (*)		
05h34m35.86s -05d18m33.53s	0.7803	90.3609	Metric Spacetime Anomaly	27.54	MATCH: [H97b] 10205 (*)		
05h36m24.96s -05d29m19.35s	0.4075	54.1008	Trefoil Metric Schema	22.95	MATCH: [H97b] 21489 (*)		
05h35m07.15s -05d21m34.01s	0.393	161.6697	Trefoil Metric Schema	1.21	MATCH: 2MASS J05350722-0521345 (Y*?)		
05h34m38.70s -05d27m01.92s	0.7705	139.4157	Metric Spacetime Anomaly	20.05	MATCH: 2MASS J05343955-0527174 (Or*)		
05h35m56.77s -05d38m18.06s	0.5463	49.3096	Metric Spacetime Anomaly	31.25	MATCH: [DRH2012] 1741 (*)		
05h36m22.82s -05d21m32.48s	0.6443	363.5135	Localized Torsional Inflection	30.32	MATCH: [SRB2015] p139 (Y*O)		
05h34m07.29s -05d38m44.09s	0.317	22.913	Solenoidal Metric Schema (Iron)	58.64	MATCH: [DRS2009] 2364 (*)		
05h35m01.45s -05d24m48.27s	0.2562	12.859	Gasious Substrate Schema	12.16	MATCH: [NW2007] OrionAN-0535022-52453 (Y*?)		
05h35m43.98s -05d47m51.15s	0.2064	82.4722	Minkowskian Baseline	35.83	MATCH: [SRB2015] p48 (Y*O)		
05h35m29.57s -05d25m04.22s	0.5996	95.167	Metric Spacetime Anomaly	7.29	MATCH: V* V1290 Ori (TT*)		
05h34m09.55s -05d37m10.77s	0.2423	150.0848	Gasious Substrate Schema	15.77	MATCH: [SKN2015] C18O-Ori 13 (MoC)		
05h34m50.44s -05d23m26.46s	0.171	179.7126	Minkowskian Baseline	2.9	MATCH: COUP 52 (*)		
05h35m44.75s -05d02m55.76s	0.2531	75.1437	Gasious Substrate Schema	27.86	MATCH: V* V2582 Ori (Or*)		
05h35m46.38s -05d41m34.73s	0.2208	198.0612	Localized Torsional Inflection	23.09	MATCH: [SKN2015] AzTEC-Ori 391 (mm)		
05h35m09.16s -05d28m24.19s	0.2313	116.5379	Gasious Substrate Schema	2.21	MATCH: [DRH2012] 537 (*)		
05h34m01.34s -05d11m45.42s	0.3231	99.5411	Helical Metric Schema	43.17	MATCH: [DRH2012] 1710 (*)		
05h35m06.07s -05d19m55.43s	0.4402	365.9332	Localized Torsional Inflection	1.23	MATCH: JW 285 (Or*)		
05h36m29.33s -05d33m52.04s	0.4205	238.6928	Trefoil Metric Schema	40.77	MATCH: 2MASS J05362695-0534121 (Or*)		
05h35m15.97s -05d11m06.05s	0.3397	196.7669	Helical Metric Schema	11.65	MATCH: [NW2007] OrionAN-0535154-51114 (Y*?)		
05h35m34.60s -05d06m45.37s	0.1822	218.2597	Minkowskian Baseline	12	MATCH: [SKN2015] C18O-Ori 207 (MoC)		
05h33m45.78s -05d30m42.47s	0.4626	399.5845	Localized Torsional Inflection	10.63	MATCH: V* VZ Ori (TT*)		
05h34m34.52s -05d16m51.59s	0.2053	177.0497	Minkowskian Baseline	28.16	MATCH: [SKN2015] AzTEC-Ori 156 (MoC)		
05h34m12.85s -05d17m42.14s	0.2254	6.7228	Gasious Substrate Schema	12.51	MATCH: 2MASS J05341367-0517441 (Or*)		
05h35m01.92s -05d31m29.97s	0.6313	50.755	Metric Spacetime Anomaly	20.24	MATCH: 2MASS J05350230-0531105 (Or*)		
05h36m10.14s -05d15m40.24s	0.2093	22.0968	Minkowskian Baseline	13.85	MATCH: 2MASS J05360927-0515349 (*)		
05h34m18.62s -05d17m40.21s	0.3569	22.3007	Helical Metric Schema	42.62	MATCH: [DRH2012] 612 (*)		
05h35m12.51s -05d18m55.62s	0.5651	19.4197	Metric Spacetime Anomaly	11.32	MATCH: V* V2230 Ori (Or*)		
05h34m46.11s -05d10m56.18s	0.608	309.3646	Localized Torsional Inflection	16.11	MATCH: V* XZ Ori (TT*)		
05h35m41.71s -05d19m32.17s	0.8697	152.0174	Baryonic Metric Substrate	15.52	MATCH: [H97b] 10759 (*)		
05h36m38.15s -05d29m13.10s	0.2838	32.5756	Solenoidal Metric Schema (Iron)	38.06	MATCH: Parenago 2425 (*)		
05h35m33.26s -05d32m20.82s	0.2657	38.4357	Gasious Substrate Schema	9.24	MATCH: 2MASS J05353380-0532252 (Or*)		
05h35m08.56s -05d03m04.94s	0.3588	9.1201	Helical Metric Schema	24.32	MATCH: 2MASS J05350782-0502432 (NIR)		
05h35m10.53s -05d05m40.82s	0.2487	153.2831	Gasious Substrate Schema	26.28	MATCH: V* V376 Ori (Or*)		
05h35m32.22s -05d24m53.87s	0.2036	15.5879	Minkowskian Baseline	17.47	MATCH: [SRB2015] p123 (Y*O)		
05h35m24.61s -05d31m38.78s	0.2195	20.3663	Minkowskian Baseline	7.32	MATCH: HH 502S8 (HH)		
05h35m30.72s -05d19m35.95s	0.2435	45.7911	Gasious Substrate Schema	4.25	MATCH: V* V2489 Ori (Or*)		

05h35m14.59s -05d29m12.77s	0.2459	366.0994	Localized Torsional Inflection	9.53	MATCH: 2MASS J05351450-0529032 (Or*)		
05h35m13.35s -04d59m46.10s	0.331	204.5532	Helical Metric Schema	14.73	MATCH: JCMTSF J053513.9-045932 (PoC)		
05h34m54.22s -05d43m24.69s	0.8796	164.1449	Baryonic Metric Substrate	10.24	MATCH: JCMTSF J053454.7-054332 (smm)		
05h34m34.85s -05d24m00.40s	0.2761	121.6581	Gasious Substrate Schema	26.84	MATCH: [H97b] 20757 (*)		
05h35m50.02s -05d11m27.59s	0.2264	0.7983	Gasious Substrate Schema	31.17	MATCH: [DRS2009] 2217 (*)		
05h34m56.24s -05d09m23.24s	0.3027	2.4913	Solenoidal Metric Schema (Iron)	2.42	MATCH: [H97b] 10309 (Ir*)		
05h34m51.62s -05d41m06.55s	0.6945	24.3254	Metric Spacetime Anomaly	11.78	MATCH: V* V2067 Ori A (Or*)		
05h34m43.11s -05d44m49.12s	0.4477	6.7779	Trefoil Metric Schema	8.92	MATCH: V* IZ Ori B (*)		
05h34m29.61s -05d20m26.41s	0.5575	47.6063	Metric Spacetime Anomaly	4.64	MATCH: [H97b] 10164 (*)		
05h35m36.22s -05d23m06.87s	0.2944	127.8428	Solenoidal Metric Schema (Iron)	9.17	MATCH: [SRB2015] p129 (Y*O)		
05h35m09.09s -05d16m44.08s	0.3392	106.5238	Helical Metric Schema	0.6	MATCH: 2MASS J05350913-0516442 (Y*O)		
05h34m42.54s -05d32m27.92s	0.6182	158.2293	Metric Spacetime Anomaly	24.88	MATCH: 2MASS J05344401-0532161 (*)		
05h35m17.49s -05d40m56.46s	1.0281	79.1439	Baryonic Metric Substrate	8.08	MATCH: Brun 611 (Or*)		
05h35m13.71s -05d31m09.55s	0.2813	116.9814	Localized Torsional Inflection	11.99	MATCH: V* V488 Ori (Or*)		
05h36m18.55s -05d09m08.47s	0.3415	14.5202	Helical Metric Schema	0.88	MATCH: [H97b] 11081 (*)		
05h35m43.44s -05d07m21.71s	0.2887	31.114	Solenoidal Metric Schema (Iron)	14.59	MATCH: TKK 1174 (IR)		
05h35m44.05s -05d40m49.39s	0.2344	133.4126	Gasious Substrate Schema	10.72	MATCH: V* V1753 Ori (Or*)		
05h34m58.60s -05d28m43.06s	0.9206	279.6696	Baryonic Metric Substrate	7.83	MATCH: V* V2090 Ori (Or*)		
05h36m26.16s -05d38m48.96s	0.3584	21.2289	Helical Metric Schema	15.25	MATCH: 2MASS J05362706-0538559 (*)		
05h34m27.02s -05d31m08.24s	0.2093	86.2502	Minkowskian Baseline	14.99	MATCH: IRAS 05319-0533 (IR)		
05h36m11.29s -05d24m09.72s	0.2027	202.313	Minkowskian Baseline	26.88	MATCH: [SKN2015] AzTEC-Ori 491 (mm)		
05h35m54.78s -05d10m51.80s	0.1964	15.0375	Minkowskian Baseline	3.88	MATCH: 2MASS J05355476-0510556 (Or*)		
05h35m46.89s -05d23m51.36s	0.2479	28.4919	Gasious Substrate Schema	10.04	MATCH: [SKN2015] AzTEC-Ori 397 (MoC)		
05h34m27.29s -05d12m24.40s	0.2703	202.9086	Gasious Substrate Schema	10.99	MATCH: [DRH2012] 780 (*)		
05h34m14.65s -05d13m21.36s	0.417	246.4965	Trefoil Metric Schema	12.79	MATCH: 2MASS J05341523-0513307 (*)		
05h33m43.06s -05d26m55.59s	0.2363	57.6157	Gasious Substrate Schema	34.6	MATCH: [SKN2015] AzTEC-Ori 57 (mm)		
05h35m42.83s -05d06m14.32s	1.3608	140.0285	Metric Spacetime Anomaly	18.16	MATCH: [KFP2017] Orion A 486 (cor)		
05h35m47.85s -05d45m26.32s	0.2396	6.7383	Gasious Substrate Schema	39.9	MATCH: [SKN2015] AzTEC-Ori 410 (mm)		
05h35m33.18s -05d22m56.23s	0.3465	192.0191	Helical Metric Schema	15.82	MATCH: COUP J053533.8-052244 (X)		
05h36m03.45s -05d17m09.69s	1.1197	25.7157	Baryonic Metric Substrate	19.14	MATCH: [H97b] 21024 (V*)		
05h34m41.38s -05d26m24.75s	0.3281	28.1925	Helical Metric Schema	3.72	MATCH: [SKN2015] C18O-Ori 43 (MoC)		
05h36m00.86s -05d21m25.23s	0.2966	33.8952	Solenoidal Metric Schema (Iron)	36.04	MATCH: [H97b] 10916 (*)		
05h34m27.59s -05d08m44.44s	0.2166	37.1326	Minkowskian Baseline	12.89	MATCH: 2MASS J05342760-0508316 (*)		
05h34m26.90s -05d11m05.10s	0.3076	237.9688	Solenoidal Metric Schema (Iron)	37.38	MATCH: [H97b] 10160 (*)		
05h34m21.93s -05d13m32.18s	0.3689	24.2529	Trefoil Metric Schema	18.47	MATCH: [H97b] 21397 (*)		
05h34m10.40s -05d19m08.42s	0.3729	747.0845	Localized Torsional Inflection	30.63	MATCH: 2MASS J05341036-0519391 (Y*O)		
05h34m58.88s -05d22m46.62s	0.5719	237.1057	Metric Spacetime Anomaly	9.88	MATCH: COUP J053459.4-052251 (X)		
05h35m19.85s -05d08m54.50s	0.4461	147.9575	Trefoil Metric Schema	5.88	MATCH: 2MASS J05351954-0508583 (NIR)		
05h35m31.41s -05d43m50.41s	0.3313	24.1094	Helical Metric Schema	17.01	MATCH: [SRB2015] p58 (Y*O)		
05h36m27.73s -05d23m10.65s	0.17	259.0079	Minkowskian Baseline	45.95	MATCH: 2MASS J05362501-0523321 (TT*)		
05h34m51.64s -05d35m46.35s	0.2336	69.1865	Gasious Substrate Schema	22.47	MATCH: 2MASS J05345021-0535389 (Or*)		
05h36m16.05s -05d09m45.46s	0.2385	68.7321	Gasious Substrate Schema	33.54	MATCH: 2MASS J05361409-0509289 (*)		
05h35m23.79s -05d08m26.70s	0.3346	50.914	Helical Metric Schema	3.41	MATCH: [KSS2017] 15 (cor)		
05h34m41.64s -05d14m59.52s	0.4408	253.6201	Trefoil Metric Schema	27.69	MATCH: [DRS2009] 2449 (*)		
05h36m12.12s -05d32m54.81s	0.4475	90.1087	Trefoil Metric Schema	33.64	MATCH: [SKN2015] AzTEC-Ori 485 (Y*O)		
05h36m12.88s -05d13m30.09s	0.2742	53.945	Gasious Substrate Schema	6.33	MATCH: [H97b] 11013 (*)		
05h36m22.57s -05d37m28.56s	0.1917	0.1575	Minkowskian Baseline	22.43	MATCH: [INS2019] 77 (MoC)		
05h36m15.77s -05d38m03.81s	0.2711	19.1969	Gasious Substrate Schema	22.88	MATCH: 2MASS J05361591-0537407 (Ir*)		
05h34m03.17s -05d10m36.75s	0.4408	26.7278	Trefoil Metric Schema	24.91	MATCH: 2MASS J05340432-0510549 (*)		
05h35m52.65s -05d28m51.19s	0.3378	46.383	Helical Metric Schema	10.18	MATCH: V* AQ Ori (TT*)		
05h35m10.32s -05d04m03.30s	0.2446	25.7801	Gasious Substrate Schema	30.78	MATCH: 2MASS J05351213-0503485 (NIR)		
05h36m21.45s -05d08m39.52s	0.1808	150.6973	Minkowskian Baseline	22.26	MATCH: [H97b] 21652 (*)		
05h36m35.02s -05d17m10.54s	0.2379	38.3656	Gasious Substrate Schema	43.2	MATCH: V* V367 Ori (TT*)		
05h34m55.45s -05d15m05.67s	0.2146	16.3087	Minkowskian Baseline	22.67	MATCH: 2MASS J05345667-0514524 (Y*O)		
05h35m44.90s -05d41m28.56s	0.1924	137.4554	Minkowskian Baseline	4.51	MATCH: [SKN2015] AzTEC-Ori 391 (mm)		
05h35m31.40s -05d14m20.44s	0.2736	20.7611	Gasious Substrate Schema	15.77	MATCH: JW 884 (Or*)		
05h36m10.06s -05d26m06.98s	0.3283	9.6222	Helical Metric Schema	4.33	MATCH: [SRB2015] p119 (Y*O)		
05h34m10.00s -05d27m46.13s	1.1107	11.8735	Baryonic Metric Substrate	55.89	MATCH: 2MASS J05341205-0528327 (*)		
05h34m27.12s -05d37m43.87s	0.3452	126.1408	Helical Metric Schema	10.46	MATCH: V* V1957 Ori (Or*)		
05h33m51.58s -05d30m30.90s	0.3487	2.4728	Helical Metric Schema	8.33	MATCH: 2MASS J05335210-0530284 (TT*)		
05h35m01.72s -05d17m28.42s	0.4386	105.8257	Trefoil Metric Schema	18.61	MATCH: [SRB2015] p156 (Y*O)		
05h35m18.70s -05d34m12.74s	0.9577	229.8772	Baryonic Metric Substrate	11.22	MATCH: COUP J053519.3-053419 (X)		
05h36m56.55s -05d25m46.13s	0.4225	8.5928	Trefoil Metric Schema	21.81	MATCH: V* V1775 Ori (Or*)		
05h36m11.44s -05d41m18.05s	0.2682	64.8632	Gasious Substrate Schema	36.31	MATCH: V* V2650 Ori (Or*)		
05h36m06.76s -05d25m21.06s	0.2654	165.7808	Gasious Substrate Schema	10.12	MATCH: [SKN2015] AzTEC-Ori 474 (mm)		
05h34m33.89s -05d42m55.61s	0.2842	113.1785	Solenoidal Metric Schema (Iron)	6.23	MATCH: HD 36866 (Y*O)		
05h35m12.88s -05d34m33.61s	0.3893	183.1152	Localized Torsional Inflection	11.95	MATCH: [H97b] 10435 (*)		
05h34m11.95s -05d30m51.86s	0.3325	2.9581	Helical Metric Schema	32.74	MATCH: 2MASS J05341150-0530198 (Or*)		
05h36m32.33s -05d30m43.40s	0.5214	78.3034	Metric Spacetime Anomaly	1.66	MATCH: 2MASS J05363241-0530446 (*)		
05h33m58.01s -05d29m57.78s	0.8948	17.3952	Baryonic Metric Substrate	41.24	MATCH: [SKN2015] AzTEC-Ori 80 (mm)		
05h36m02.15s -05d14m00.43s	0.2671	22.016	Gasious Substrate Schema	23.94	MATCH: [AD95] 1760 (*)		
05h35m43.66s -05d27m05.74s	0.1828	115.7638	Minkowskian Baseline	19.03	MATCH: 2MASS J05354360-0527246 (*)		
05h35m38.43s -05d15m52.30s	0.2838	37.6209	Solenoidal Metric Schema (Iron)	13.25	MATCH: [INS2019] 41 (MoC)		
05h34m51.23s -05d03m41.71s	0.3137	119.069	Solenoidal Metric Schema (Iron)	12.71	MATCH: [SRB2015] p187 (Y*O)		
05h35m48.02s -05d07m54.03s	1.0613	14.3966	Baryonic Metric Substrate	5.98	MATCH: Parenago 2204 (*)		
05h35m26.43s -05d25m43.30s	0.1854	25.2331	Minkowskian Baseline	3.31	MATCH: V* AK Ori (Or*)		
05h34m26.58s -05d09m07.34s	0.1801	228.4217	Minkowskian Baseline	38.82	MATCH: 2MASS J05342760-0508316 (*)		
05h34m36.39s -05d07m26.85s	0.7182	124.2509	Metric Spacetime Anomaly	32.41	MATCH: [H97b] 21506 (*)		
05h34m52.05s -05d13m23.80s	0.2542	6.1661	Gasious Substrate Schema	10.78	MATCH: 2MASS J05345143-0513295 (TT*)		
05h35m19.23s -05d22m32.83s	0.2331	5.1922	Gasious Substrate Schema	2.16	MATCH: 2MASS J05351913-0522343 (Y*?)		
05h34m00.92s -05d11m39.46s	0.5279	152.0084	Metric Spacetime Anomaly	38.4	MATCH: [DRH2012] 1707 (*)		
05h34m06.17s -05d39m13.68s	0.1782	43.6161	Minkowskian Baseline	49.07	MATCH: 2MASS J05340292-0539211 (Em*)		
05h35m07.81s -05d45m42.43s	0.2238	279.9114	Localized Torsional Inflection	27.11	MATCH: V* V482 Ori (Or*)		
05h36m02.80s -05d34m13.77s	0.414	27.163	Trefoil Metric Schema	10.29	MATCH: [SRB2015] p76 (Y*O)		
05h35m52.82s -05d08m51.05s	0.3262	27.0997	Helical Metric Schema	21.75	MATCH: 2MASS J05355156-0509020 (*)		
05h36m46.15s -05d28m46.75s	0.1958	1.4822	Minkowskian Baseline	35.26	MATCH: Brun 1032 (*)		
05h35m56.47s -05d15m19.96s	0.2193	217.6942	Minkowskian Baseline	11.66	MATCH: [H97b] 20966 (*)		
05h36m36.41s -05d34m59.23s	0.8593	79.6566	Localized Torsional Inflection	40.62	MATCH: 2MASS J05363682-0534190 (Y*O)		
05h35m33.93s -05d31m03.12s	0.2547	294.9032	Gasious Substrate Schema	24.59	MATCH: Brun 773 (TT*)		
05h35m32.75s -05d27m19.14s	0.5726	79.902	Metric Spacetime Anomaly	9.73	MATCH: COUP J053533.3-052720 (X)		
05h36m55.01s -05d27m23.51s	0.4072	32.5805	Trefoil Metric Schema	53.51	MATCH: Parenago 2460 (*)		
05h35m15.14s -05d01m29.44s	0.2857	27.0772	Solenoidal Metric Schema (Iron)	9.81	MATCH: [TKT2002] I97 (X)		
05h34m23.65s -05d18m00.35s	0.9905	17.8224	Baryonic Metric Substrate	36.55	MATCH: 2MASS J05342366-0517238 (Or*)		
05h35m58.73s -05d42m56.21s	0.2386	67.4732	Gasious Substrate Schema	15.82	MATCH: [SRB2015] p62 (Y*O)		
05h36m38.90s -05d15m33.86s	0.1911	54.671	Minkowskian Baseline	92.53	MATCH: 2MASS J05364467-0516075 (RG*)		
05h35m11.75s -05d36m10.15s	0.2799	381.0872	Localized Torsional Inflection	19.14	MATCH: [DRH2012] 1207 (*)		
05h35m48.37s -05d00m09.64s	0.175	296.5794	Minkowskian Baseline	7.28	MATCH: [GC94b] 181 (X)		
05h35m07.87s -05d35m25.72s	0.2777	15.2711	Gasious Substrate Schema	13.91	MATCH: [SKN2015] C18O-Ori 137 (MoC)		
05h35m20.12s -05d13m34.42s	0.1709	27.0668	Minkowskian Baseline	10.57	MATCH: V* V2355 Ori (Or*)		
05h36m31.11s -05d25m26.06s	0.6349	77.9853	Metric Spacetime Anomaly	34.38	MATCH: V* V1614 Ori (Or*)		
05h36m18.27s -05d30m25.53s	0.4405	14.4363	Trefoil Metric Schema	11.41	MATCH: [SKN2015] AzTEC-Ori 503 (mm)		
05h35m14.22s -05d40m26.47s	0.2809	3.4125	Solenoidal Metric Schema (Iron)	14.91	MATCH: 2MASS J05351399-0540118 (*)		

05h35m06.13s -05d15m46.10s	0.2448	30.5271	Gasious Substrate Schema	4.65	MATCH: [NW2007] OrionAN-0535063-51550 (Y*?)		
05h36m18.73s -05d23m37.36s	0.215	15.9082	Minkowskian Baseline	14.82	MATCH: 2MASS J05361940-0523264 (**)		
05h34m39.53s -05d07m31.85s	1.2368	124.0741	Metric Spacetime Anomaly	15.1	MATCH: [H97b] 10222 (*)		
05h35m18.23s -05d43m51.53s	0.3794	188.5648	Trefoil Metric Schema	25.59	MATCH: CXORRS J053517.7-054416 (X)		
05h34m09.43s -05d20m57.08s	0.6888	20.6001	Metric Spacetime Anomaly	15.47	MATCH: [DRS2009] 2369 (*)		
05h34m34.26s -05d03m22.26s	0.2451	27.8358	Gasious Substrate Schema	15.67	MATCH: HD 294265 (Y*O)		
05h35m44.23s -05d21m28.84s	0.3605	393.9235	Trefoil Metric Schema	7.17	MATCH: [H97b] 10774 (*)		
05h35m36.49s -05d23m58.87s	0.287	177.1061	Solenoidal Metric Schema (Iron)	16.38	MATCH: [SRB2015] p125 (Y*O)		
05h35m00.18s -05d04m08.28s	1.496	23.542	Metric Spacetime Anomaly	17.98	MATCH: [SRB2015] p184 (Y*O)		
05h34m09.47s -05d40m05.89s	0.3506	125.0672	Helical Metric Schema	42.05	MATCH: [MGM2012] 1313 (IR)		
05h34m41.22s -05d22m02.10s	0.2011	25.5379	Minkowskian Baseline	15.54	MATCH: 2MASS J05344182-0521494 (Or*)		
05h34m05.45s -05d31m28.13s	0.2151	8.9408	Minkowskian Baseline	25.45	MATCH: [SRB2015] s79 (Y*O)		
05h35m05.80s -05d11m52.92s	0.2004	38.9703	Minkowskian Baseline	3.69	MATCH: [KPM2006] 211 (*)		
05h34m59.88s -05d09m36.89s	0.3064	50.0345	Solenoidal Metric Schema (Iron)	10.61	MATCH: 2MASS J05350039-0509441 (Or*)		
05h34m18.65s -05d25m41.44s	0.2522	196.4951	Localized Torsional Inflection	21.94	MATCH: [GPK2020] 2 (glb)		
05h34m10.99s -05d08m18.21s	0.2505	112.8389	Localized Torsional Inflection	44.81	MATCH: [RHS2000] 1-496 (*)		
05h35m20.75s -05d17m35.29s	0.211	25.6141	Minkowskian Baseline	4.38	MATCH: NAME OMC-N1 (PoC)		
05h34m04.87s -05d25m14.16s	0.4707	128.2677	Metric Spacetime Anomaly	28.66	MATCH: [MGM2012] 1760 (IR)		
05h34m28.58s -05d08m53.16s	0.201	56.8823	Minkowskian Baseline	15.71	MATCH: 2MASS J05342893-0508384 (Or*)		
05h36m26.19s -05d25m35.98s	0.4864	131.7624	Metric Spacetime Anomaly	27.05	MATCH: [SRB2015] s98 (Y*O)		
05h33m56.62s -05d32m22.90s	0.3698	10.5653	Trefoil Metric Schema	9.47	MATCH: [DRS2009] 2599 (*)		
05h34m54.17s -05d35m27.90s	0.1973	2.3596	Minkowskian Baseline	28.42	MATCH: [SKN2015] C18O-Ori 75 (MoC)		
05h35m19.33s -05d26m48.81s	0.2065	99.3183	Minkowskian Baseline	6.1	MATCH: [L2024] ONC J083.82883-05.44687 (LM*)		
05h34m50.56s -05d35m00.54s	0.5741	207.5684	Localized Torsional Inflection	17.24	MATCH: 2MASS J05344943-0535041 (Ir*)		
05h35m16.10s -05d19m13.29s	0.1985	130.3838	Minkowskian Baseline	6.55	MATCH: 2MASS J05351619-0519068 (NIR)		
05h35m23.49s -05d18m17.68s	0.2407	81.8303	Gasious Substrate Schema	6.7	MATCH: 2MASS J05352387-0518209 (*)		
05h35m34.69s -05d11m00.85s	0.1704	11.2997	Minkowskian Baseline	7.57	MATCH: JCMTSF J053534.5-051109 (cor)		
05h33m47.51s -05d29m03.73s	0.4562	229.7968	Metric Spacetime Anomaly	64.48	MATCH: [SKN2015] C18O-Ori 1 (MoC)		
05h35m27.14s -05d41m10.63s	0.3594	49.2235	Helical Metric Schema	9.95	MATCH: [DRS2009] 2258 (*)		
05h35m03.26s -05d19m29.20s	0.4059	3.5346	Trefoil Metric Schema	11.6	MATCH: [L2024] ONC J083.76120-05.32696 (LM*)		
05h34m30.15s -05d23m35.15s	0.3182	110.8699	Solenoidal Metric Schema (Iron)	10.59	MATCH: 2MASS J05342945-0523374 (Or*)		
05h36m29.02s -05d10m11.85s	0.202	98.1852	Minkowskian Baseline	46.86	MATCH: 2MASS J05363046-0509302 (*)		
05h34m07.67s -05d17m21.01s	0.6288	251.6366	Metric Spacetime Anomaly	17.19	MATCH: [DRS2009] 2530 (*)		
05h35m59.49s -05d42m59.02s	0.2091	151.5528	Minkowskian Baseline	4.42	MATCH: [SRB2015] p62 (Y*O)		
05h35m14.18s -05d29m25.08s	0.2989	38.5526	Solenoidal Metric Schema (Iron)	22.29	MATCH: 2MASS J05351450-0529032 (Or*)		
05h33m52.49s -05d25m31.24s	0.301	47.6807	Solenoidal Metric Schema (Iron)	23.88	MATCH: 2MASS J05335090-0525283 (*)		
TB2							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 18.312, DEC -13.842							
Depth: 7000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB2**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.15
18h18m47.90s -13d50m33.89s	0.5846	15.9912	Metric Spacetime Anomaly	6.61	MATCH: NGC 6611 328 (Y*?)	**Average OFFSET**	10.74117225
18h18m54.74s -13d47m02.54s	0.2107	29.415	Minkowskian Baseline	2.52	MATCH: 2MASS J18185467-1347001 (Y*O)	**Max OFFSET**	38.49
18h18m40.27s -13d52m36.59s	0.2853	9.9065	Solenoidal Metric Schema (Iron)	24.17	MATCH: [BNM2013] 20.01 5817 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	6
18h18m33.65s -13d51m34.53s	0.7728	316.5106	Metric Spacetime Anomaly	8.01	MATCH: NGC 6611 174 (*)		
18h18m25.71s -13d52m53.54s	0.2482	67.9809	Gasious Substrate Schema	6.9	MATCH: NGC 6611 122 (*)	**No SIMBAD Match**	0
18h18m52.88s -13d54m40.67s	0.3495	349.2254	Helical Metric Schema	10.5	MATCH: Gaia DR3 4146594524030642432 (*)		
18h18m36.13s -13d47m07.96s	0.3095	377.2478	Solenoidal Metric Schema (Iron)	3.56	MATCH: Cl* NGC 6611 GMD 1150 (*)	**Structure Type**	Count
18h18m49.45s -13d50m50.04s	0.1849	43.2277	Minkowskian Baseline	2.04	MATCH: 2MASS J18184956-1350492 (Y*O)	**Gasious Substrate Schema**	94
18h18m42.53s -13d50m06.33s	0.2026	164.4854	Minkowskian Baseline	2.67	MATCH: Cl* NGC 6611 GMD 998 (Y*O)	**Metric Spacetime Anomaly**	71
18h18m41.76s -13d53m09.14s	0.3006	61.645	Solenoidal Metric Schema (Iron)	7.91	MATCH: 2MASS J18184124-1353068 (Y*?)	**Minkowskian Baseline**	63
18h18m31.01s -13d48m42.83s	0.3088	19.5599	Solenoidal Metric Schema (Iron)	11.63	MATCH: 2MASS J18183133-1348322 (Y*O)	**Solenoidal Metric Schema (Iron)**	53
18h18m53.10s -13d47m04.73s	0.1857	516.7325	Minkowskian Baseline	11.88	MATCH: Cl* NGC 6611 GMD 205 (Or*)	**Trefoil Metric Schema**	48
18h18m38.46s -13d54m57.09s	0.2221	69.2619	Gasious Substrate Schema	10.86	MATCH: HIGALBM G016.8422+00.7771 (smm)	**Localized Torsional Inflection**	40
18h18m56.85s -13d49m33.05s	0.3432	108.2534	Helical Metric Schema	5.14	MATCH: 2MASS J18185668-1349375 (Y*O)	**Helical Metric Schema**	38
18h18m42.15s -13d48m08.33s	0.4479	193.5897	Localized Torsional Inflection	1.13	MATCH: [OJV2009] J181842.21-134808.88 (*)	**Baryonic Metric Substrate**	10
18h18m42.63s -13d55m06.71s	0.3637	117.7046	Trefoil Metric Schema	15.61	MATCH: 2MASS J18184304-1355211 (AB?)	**Spacetime Curvature Limit (Black Hole)**	1
18h18m35.84s -13d54m23.47s	0.1963	292.2012	Minkowskian Baseline	19.59	MATCH: BD-13 4924 (*)		
18h18m38.92s -13d52m25.26s	0.1702	66.4959	Minkowskian Baseline	21.9	MATCH: 2MASS J18183973-1352060 (Y*O)		
18h18m50.17s -13d54m50.14s	0.2885	101.3343	Solenoidal Metric Schema (Iron)	6.43	MATCH: 2MASS J18184997-1354445 (Y*O)		
18h18m48.88s -13d49m35.36s	1.452	1.3484	Metric Spacetime Anomaly	7.75	MATCH: [CKW92] IRS 31 (IR)		
18h18m42.06s -13d51m50.48s	0.4041	0.2905	Trefoil Metric Schema	13	MATCH: NGC 6611 271 (*)		
18h18m33.02s -13d50m29.58s	0.1855	6.3166	Minkowskian Baseline	7.33	MATCH: NGC 6611 176 (*)		
18h18m40.50s -13d46m27.08s	0.2608	5.4817	Gasious Substrate Schema	7.15	MATCH: Gaia DR3 4146612395383245312 (Or*)		
18h18m31.20s -13d52m30.84s	0.6291	501.5987	Localized Torsional Inflection	23.09	MATCH: NGC 6611 167 (*)		
18h18m40.05s -13d50m47.94s	0.4562	40.3839	Metric Spacetime Anomaly	8.93	MATCH: NGC 6611 238 (Y*O)		
18h18m32.52s -13d52m02.89s	0.332	64.8863	Helical Metric Schema	14.39	MATCH: Cl* NGC 6611 GMD 436 (Y*?)		
18h18m42.24s -13d50m48.28s	0.1734	13.0965	Minkowskian Baseline	30.78	MATCH: [CKW92] IRS 26 (IR)		
18h18m46.57s -13d52m46.96s	0.207	8.2616	Minkowskian Baseline	18.81	MATCH: SDC G16.881+0.764 (DNe)		
18h18m35.14s -13d52m39.57s	0.1811	72.0367	Minkowskian Baseline	34.37	MATCH: HIGALBM G016.8675+00.7962 (smm)		
18h18m40.85s -13d48m37.77s	0.576	109.4189	Metric Spacetime Anomaly	2.51	MATCH: Cl* NGC 6611 GMD 264 (Y*?)		
18h18m39.12s -13d46m42.64s	0.3313	131.078	Helical Metric Schema	4.68	MATCH: EM* MWC 916 (Ae*)		
18h18m48.41s -13d48m15.93s	0.1728	146.7483	Minkowskian Baseline	5.87	MATCH: Cl* NGC 6611 GMD 266 (Or*)		
18h18m43.57s -13d49m51.48s	0.2421	12.0439	Gasious Substrate Schema	8.02	MATCH: Cl* NGC 6611 GMD 255 (Or*)		
18h18m47.19s -13d50m46.67s	0.9988	77.2426	Localized Torsional Inflection	5.26	MATCH: Cl* NGC 6611 GMD 901 (Y*O)		
18h18m45.48s -13d52m16.43s	0.205	108.2628	Minkowskian Baseline	14.32	MATCH: 2MASS J18184531-1352022 (Y*O)		
18h18m55.19s -13d51m24.63s	0.2336	0.4184	Gasious Substrate Schema	12.67	MATCH: 2MASS J18185440-1351300 (*)		
18h18m25.50s -13d50m44.33s	0.2995	24.3295	Solenoidal Metric Schema (Iron)	13.79	MATCH: 2MASS J18182570-1350308 (Y*O)		
18h18m36.50s -13d53m39.87s	0.2204	38.885	Gasious Substrate Schema	16.4	MATCH: Cl* NGC 6611 GMD 248 (Y*O)		
18h18m48.85s -13d54m44.95s	0.2519	58.3954	Gasious Substrate Schema	12.49	MATCH: Cl* NGC 6611 GMD 1104 (Y*O)		
18h18m45.29s -13d52m32.41s	0.2538	5.6052	Gasious Substrate Schema	12.68	MATCH: 2MASS J18184443-1352347 (LP?)		
18h18m49.03s -13d50m44.48s	0.5549	133.3841	Metric Spacetime Anomaly	2.64	MATCH: NAME M 16 Pillar III (IR)		
18h18m52.96s -13d50m34.14s	0.269	79.3387	Gasious Substrate Schema	10.3	MATCH: SPICY 80854 (Y*?)		
18h19m01.72s -13d49m01.97s	0.4403	121.7347	Trefoil Metric Schema	16.7	MATCH: [CKW92] IRS 59 (IR)		
18h18m53.93s -13d53m05.33s	0.2022	13.1912	Minkowskian Baseline	12.29	MATCH: 2MASS J18185386-1352532 (Y*O)		
18h18m52.19s -13d47m34.73s	0.5234	20.3601	Metric Spacetime Anomaly	20.71	MATCH: 2MASS J18185082-1347285 (Y*O)		
18h18m49.08s -13d53m41.97s	0.3415	12.8284	Helical Metric Schema	10.14	MATCH: NGC 6611 331 (*)		
18h18m54.81s -13d50m32.90s	0.2043	148.9842	Minkowskian Baseline	19.42	MATCH: Gaia DR3 4146599265675697536 (*)		
18h18m44.79s -13d51m58.26s	0.194	10.8272	Minkowskian Baseline	8.65	MATCH: 2MASS J18184531-1352022 (Y*O)		
18h18m35.78s -13d46m42.51s	0.2139	151.2609	Minkowskian Baseline	2.53	MATCH: 2MASS J18183594-1346419 (Y*O)		
18h18m33.42s -13d54m10.32s	0.2545	205.4652	Gasious Substrate Schema	2.16	MATCH: 2MASS J18183328-1354111 (Y*O)		
18h18m52.90s -13d48m14.14s	0.361	89.1299	Trefoil Metric Schema	11.88	MATCH: Cl* NGC 6611 GMD 238 (Or*)		
18h18m38.93s -13d50m28.45s	0.5096	81.9165	Metric Spacetime Anomaly	11.25	MATCH: NGC 6611 233 (Y*O)		
18h18m54.80s -13d49m22.96s	0.2904	41.5844	Solenoidal Metric Schema (Iron)	20.83	MATCH: 2MASS J18185378-1349377 (NIR)		
18h18m46.74s -13d48m08.94s	0.8453	474.741	Localized Torsional Inflection	6.42	MATCH: 2MASS J18184629-1348089 (Or*)		
18h18m35.95s -13d49m35.23s	0.2758	112.3045	Gasious Substrate Schema	9.57	MATCH: Cl* NGC 6611 GMD 915 (Or*)		
18h18m40.89s -13d48m40.77s	0.2397	31.1438	Gasious Substrate Schema	1.96	MATCH: Cl* NGC 6611 GMD 264 (Y*?)		
18h18m47.31s -13d52m38.33s	0.2081	284.8172	Minkowskian Baseline	17.6	MATCH: NGC 6611 325 (*)		

18h18m53.00s -13d50m16.50s	0.2113	46.9819	Minkowskian Baseline	10.33	MATCH: [KC97c] G016.9+00.8 (HII)		
18h18m31.87s -13d51m33.97s	0.6299	24.2224	Metric Spacetime Anomaly	2.93	MATCH: 2MASS J18183201-1351359 (Y*?)		
18h18m34.87s -13d50m32.51s	0.2228	441.3254	Localized Torsional Inflection	17.4	MATCH: [CKW92] IRS 17 (IR)		
18h18m41.88s -13d46m47.65s	0.3351	67.3302	Helical Metric Schema	4.67	MATCH: NGC 6611 267 (Y*O)		
18h18m32.24s -13d49m23.66s	0.3102	172.5577	Localized Torsional Inflection	6.49	MATCH: Cl* NGC 6611 GMD 916 (Y*O)		
18h18m57.64s -13d53m09.03s	0.3693	88.5269	Trefoil Metric Schema	20.12	MATCH: NGC 6611 422 (*)		
18h18m48.12s -13d46m54.40s	0.2122	74.3162	Minkowskian Baseline	8.79	MATCH: 2MASS J18184872-1346553 (Y*O)		
18h18m57.43s -13d52m19.38s	0.374	8.5047	Trefoil Metric Schema	5.4	MATCH: Gaia DR3 4146594764549980032 (*)		
18h18m39.79s -13d49m10.02s	0.224	198.8871	Localized Torsional Inflection	6.33	MATCH: Gaia DR3 4146588857651133696 (*)		
18h18m24.27s -13d49m16.53s	1.3788	7.9084	Metric Spacetime Anomaly	8.24	MATCH: HIGALBM G016.8945+00.8731 (smm)		
18h18m52.89s -13d53m54.04s	0.2157	47.357	Minkowskian Baseline	9	MATCH: SDC G16.881+0.730 (DNe)		
18h18m49.92s -13d46m42.74s	0.3463	154.1309	Localized Torsional Inflection	1.72	MATCH: [PCC93] 248 (Mas)		
18h18m45.80s -13d49m37.44s	0.2919	101.6634	Solenoidal Metric Schema (Iron)	10.18	MATCH: Gaia DR3 4146598818999031936 (*)		
18h18m44.53s -13d50m22.79s	0.2421	86.4187	Gasious Substrate Schema	7.83	MATCH: 2MASS J18184420-1350165 (Y*?)		
18h18m40.18s -13d48m48.82s	0.2771	18.7273	Gasious Substrate Schema	3.7	MATCH: 2MASS J18183996-1348506 (Y*O)		
18h18m54.16s -13d46m45.76s	0.2856	253.4224	Solenoidal Metric Schema (Iron)	11.73	MATCH: Cl* NGC 6611 GMD 794 (Y*O)		
18h18m36.92s -13d51m47.62s	0.7637	2.9181	Metric Spacetime Anomaly	15.85	MATCH: NGC 6611 194 (Y*O)		
18h18m37.69s -13d47m27.52s	0.4741	19.9849	Metric Spacetime Anomaly	5.47	MATCH: CXOU J181838.0-134728 (Y*O)		
18h18m51.82s -13d48m37.19s	0.3379	51.545	Helical Metric Schema	14.9	MATCH: CXOU J181852.8-134837 (Or*)		
18h18m58.95s -13d48m58.09s	0.3183	11.1342	Solenoidal Metric Schema (Iron)	5.48	MATCH: NGC 6611 427 (*)		
18h18m59.04s -13d49m40.80s	0.1896	48.3992	Minkowskian Baseline	5.86	MATCH: 2MASS J18185866-1349384 (Y*O)		
18h18m32.63s -13d51m12.57s	0.3299	298.4819	Helical Metric Schema	25.01	MATCH: 2MASS J18183201-1351359 (Y*?)		
18h18m44.85s -13d51m09.07s	0.2122	175.2179	Minkowskian Baseline	11.84	MATCH: [OSP2002] BRC 30 44 (Or*)		
18h18m57.54s -13d48m31.73s	0.5466	98.6945	Metric Spacetime Anomaly	8.52	MATCH: [CKW92] IRS 50 (IR)		
18h18m37.96s -13d51m57.70s	0.274	210.6466	Gasious Substrate Schema	1.49	MATCH: 2MASS J18183793-1351561 (Y*O)		
18h18m30.22s -13d50m45.03s	0.3974	159.4979	Trefoil Metric Schema	12.58	MATCH: SPICY 80455 (Y*?)		
18h18m36.82s -13d47m56.52s	0.5785	543.9804	Localized Torsional Inflection	4.38	MATCH: NGC 6611 210 (Y*O)		
18h18m27.12s -13d49m46.43s	0.1622	209.0394	Minkowskian Baseline	10.72	MATCH: [GDM2010] 6611 22487 (Y*?)		
18h18m43.96s -13d47m30.13s	0.8171	59.6652	Baryonic Metric Substrate	3.71	MATCH: 2MASS J18184398-1347264 (Y*O)		
18h18m57.09s -13d48m24.22s	0.4683	68.0948	Metric Spacetime Anomaly	14.22	MATCH: HD 168137B (*)		
18h18m34.68s -13d53m06.60s	0.2923	85.893	Solenoidal Metric Schema (Iron)	24.28	MATCH: NGC 6611 193 (*)		
18h18m43.90s -13d50m02.56s	0.298	128.9493	Localized Torsional Inflection	8.9	MATCH: Cl* NGC 6611 GMD 254 (Or*)		
18h18m31.99s -13d54m20.27s	0.1895	151.8887	Minkowskian Baseline	20.92	MATCH: 2MASS J18183328-1354111 (Y*O)		
18h18m44.85s -13d50m44.04s	0.2485	17.541	Gasious Substrate Schema	9.8	MATCH: 2MASS J18184461-1350348 (Y*?)		
18h18m49.44s -13d50m31.09s	0.2557	0.635	Gasious Substrate Schema	8.23	MATCH: EM* LkHA 261 (Em*)		
18h18m55.07s -13d48m59.45s	0.3402	54.7575	Helical Metric Schema	13.72	MATCH: NGC 6611 388 (Y*O)		
18h18m30.12s -13d51m53.48s	0.4351	17.0733	Trefoil Metric Schema	7.51	MATCH: Cl* NGC 6611 GMD 891 (Y*O)		
18h18m47.64s -13d50m51.80s	0.7085	101.3231	Metric Spacetime Anomaly	5.94	MATCH: 2MASS J18184784-1350570 (Y*O)		
18h18m50.88s -13d53m04.34s	0.2917	61.1289	Solenoidal Metric Schema (Iron)	9.66	MATCH: 2MASS J18185025-1353009 (Y*O)		
18h18m39.41s -13d53m08.33s	0.2321	2.4313	Gasious Substrate Schema	17.19	MATCH: NGC 6611 216 (*)		
18h18m45.29s -13d48m56.90s	0.8414	37.3203	Baryonic Metric Substrate	5.9	MATCH: Gaia DR3 4146598823287925760 (RR*)		
18h18m40.20s -13d53m53.67s	0.3158	183.8333	Solenoidal Metric Schema (Iron)	33.57	MATCH: JCMTSE J181837.9-135356 (smm)		
18h18m51.06s -13d54m00.67s	0.3654	90.1623	Trefoil Metric Schema	14.94	MATCH: HIGALBM G016.8743+00.7356 (smm)		
18h18m29.69s -13d52m23.72s	0.2379	179.0264	Gasious Substrate Schema	8.92	MATCH: 2MASS J18182996-1352157 (Y*?)		
18h18m40.58s -13d48m20.96s	0.218	100.9554	Minkowskian Baseline	1.93	MATCH: [OJV2009] J181840.47-134822.03 (*)		
18h18m41.41s -13d47m26.59s	0.1817	136.0007	Minkowskian Baseline	1.27	MATCH: [OJV2009] J181841.33-134727.06 (*)		
18h19m00.59s -13d50m09.20s	0.6148	120.2257	Metric Spacetime Anomaly	9.73	MATCH: NGC 6611 434 (*)		
18h18m56.77s -13d52m33.55s	0.6048	52.5461	Metric Spacetime Anomaly	13.91	MATCH: 2MASS J18185764-1352394 (Y*O)		
18h18m33.20s -13d47m57.09s	1.3971	87.3889	Metric Spacetime Anomaly	8.12	MATCH: Cl* NGC 6611 GMD 952 (Y*O)		
18h18m58.59s -13d49m42.78s	0.3397	87.7957	Helical Metric Schema	1.02	MATCH: Cl* NGC 6611 GMD 748 (Y*O)		
18h18m47.12s -13d52m00.33s	0.2101	296.646	Minkowskian Baseline	6.62	MATCH: 2MASS J18184741-1352054 (Y*O)		
18h18m35.66s -13d49m28.49s	0.2545	29.3799	Gasious Substrate Schema	12.56	MATCH: Cl* NGC 6611 GMD 915 (Or*)		
18h18m51.98s -13d49m31.29s	0.2765	193.3838	Gasious Substrate Schema	0.88	MATCH: Gaia DR3 4146595544840902528 (EB*)		
18h18m34.19s -13d50m42.03s	0.3297	19.4088	Helical Metric Schema	13.44	MATCH: Cl* NGC 6611 GMD 1080 (Y*O)		
18h18m36.45s -13d46m45.93s	0.3086	241.7893	Solenoidal Metric Schema (Iron)	8.32	MATCH: 2MASS J18183594-1346419 (Y*O)		
18h18m54.39s -13d48m21.02s	0.2446	81.7928	Gasious Substrate Schema	12.85	MATCH: Cl* NGC 6611 GMD 835 (Y*O)		
18h19m01.77s -13d49m47.52s	0.4373	99.0806	Localized Torsional Inflection	10.57	MATCH: Cl* NGC 6611 GMD 747 (*)		
18h18m47.20s -13d49m09.06s	0.2792	63.0416	Gasious Substrate Schema	8.3	MATCH: 2MASS J18184762-1349035 (Y*O)		
18h18m40.63s -13d48m41.74s	1.1035	18.5728	Baryonic Metric Substrate	3.56	MATCH: Cl* NGC 6611 GMD 1087 (Y*O)		
18h18m39.69s -13d50m34.42s	0.5513	54.0496	Metric Spacetime Anomaly	9.25	MATCH: NGC 6611 233 (Y*O)		
18h18m44.53s -13d49m44.50s	0.205	14.9962	Minkowskian Baseline	11.98	MATCH: Gaia DR3 4146598818999031936 (*)		
18h18m41.21s -13d50m38.00s	0.1899	56.9274	Minkowskian Baseline	15.47	MATCH: Cl* NGC 6611 GMD 356 (Y*?)		
18h18m24.57s -13d49m49.30s	0.3681	20.1152	Trefoil Metric Schema	17.02	MATCH: NGC 6611 114 (*)		
18h18m38.73s -13d51m19.69s	0.255	47.6611	Gasious Substrate Schema	7.53	MATCH: 2MASS J18183823-1351170 (Or*)		
18h18m39.04s -13d49m39.78s	0.6188	159.7725	Metric Spacetime Anomaly	10.29	MATCH: 2MASS J18183903-1349500 (Y*O)		
18h18m42.72s -13d54m28.38s	0.5128	165.6891	Metric Spacetime Anomaly	32.36	MATCH: 2MASS J18184050-1354284 (*)		
18h18m54.76s -13d52m55.71s	0.2306	145.6296	Gasious Substrate Schema	13.34	MATCH: 2MASS J18185386-1352532 (Y*O)		
18h18m40.35s -13d48m35.25s	0.6378	153.704	Metric Spacetime Anomaly	5.95	MATCH: Cl* NGC 6611 GMD 1087 (Y*O)		
18h18m34.60s -13d51m28.43s	0.3067	0.658	Solenoidal Metric Schema (Iron)	19.85	MATCH: NGC 6611 192 (Y*O)		
18h18m31.03s -13d50m46.39s	0.3791	230.0417	Trefoil Metric Schema	9.93	MATCH: SPICY 80455 (Y*?)		
18h18m42.23s -13d50m15.50s	0.2452	47.6544	Gasious Substrate Schema	8.94	MATCH: Cl* NGC 6611 GMD 252 (Or*)		
18h18m55.33s -13d51m50.74s	0.3921	12.8125	Trefoil Metric Schema	3.77	MATCH: HH 216 (HH)		
18h18m57.36s -13d50m19.43s	0.4419	274.8872	Trefoil Metric Schema	10.38	MATCH: GRS G016.90 +00.70 (Rad)		
18h18m34.50s -13d49m34.48s	0.3535	101.2568	Helical Metric Schema	10.58	MATCH: 2MASS J18183473-1349241 (Y*?)		
18h18m30.80s -13d48m38.90s	0.2354	30.4015	Gasious Substrate Schema	10.34	MATCH: 2MASS J18183133-1348322 (Y*O)		
18h18m44.58s -13d54m21.77s	0.2585	64.8032	Gasious Substrate Schema	26.28	MATCH: NGC 6611 303 (SB*)		
18h18m40.50s -13d54m07.25s	0.1941	8.5042	Minkowskian Baseline	21.25	MATCH: 2MASS J18184050-1354284 (*)		
18h18m54.45s -13d51m55.62s	0.3052	231.4054	Localized Torsional Inflection	9.53	MATCH: HIGALBM G016.9154+00.7402 (smm)		
18h18m34.82s -13d54m32.91s	0.2542	56.5464	Gasious Substrate Schema	11.88	MATCH: BD-13 4924 (*)		
18h18m46.08s -13d52m31.68s	0.918	129.543	Localized Torsional Inflection	24.16	MATCH: 2MASS J18184443-1352347 (LP?)		
18h18m40.34s -13d47m36.23s	0.5303	15.9022	Metric Spacetime Anomaly	2.76	MATCH: [OJV2009] J181840.25-134733.78 (*)		
18h18m36.66s -13d49m36.33s	0.3783	12.2847	Trefoil Metric Schema	6.39	MATCH: Cl* NGC 6611 GMD 915 (Or*)		
18h18m39.84s -13d51m05.93s	0.619	140.04	Metric Spacetime Anomaly	8.84	MATCH: Cl* NGC 6611 GMD 996 (Y*O)		
18h18m31.65s -13d50m33.33s	0.3593	42.6076	Helical Metric Schema	11.87	MATCH: SPICY 80455 (Y*?)		
18h18m27.61s -13d48m48.12s	0.6282	101.3316	Metric Spacetime Anomaly	6.24	MATCH: Cl* NGC 6611 GMD 938 (Y*O)		
18h18m48.44s -13d51m37.98s	0.1563	266.4856	Minkowskian Baseline	11.4	MATCH: 2MASS J18184874-1351484 (Y*O)		
18h18m57.62s -13d52m26.51s	0.262	51.8567	Gasious Substrate Schema	11.04	MATCH: Gaia DR3 4146594764549980032 (*)		
18h18m55.06s -13d50m56.82s	0.21	128.8631	Minkowskian Baseline	15.37	MATCH: Cl* NGC 6611 GMD 808 (Y*O)		
18h18m57.63s -13d50m21.44s	0.5441	235.1225	Metric Spacetime Anomaly	5.97	MATCH: GRS G016.90 +00.70 (Rad)		
18h18m33.35s -13d50m00.71s	0.2644	57.2075	Gasious Substrate Schema	16.59	MATCH: Cl* NGC 6611 GMD 912 (Y*O)		
18h18m58.79s -13d49m08.30s	0.2903	117.7116	Localized Torsional Inflection	7.43	MATCH: NGC 6611 427 (*)		
18h18m40.16s -13d46m32.46s	0.2327	115.437	Gasious Substrate Schema	1.23	MATCH: Gaia DR3 4146612395383245312 (Or*)		
18h18m30.17s -13d49m59.94s	0.2223	24.1647	Gasious Substrate Schema	3.9	MATCH: BD-13 4921 (Y*O)		
18h18m48.57s -13d51m41.58s	0.3213	69.4309	Helical Metric Schema	7.35	MATCH: 2MASS J18184874-1351484 (Y*O)		
18h18m38.17s -13d50m48.80s	0.2186	46.0648	Minkowskian Baseline	17.15	MATCH: NGC 6611 233 (Y*O)		
18h18m40.33s -13d52m46.22s	0.4461	10.1939	Trefoil Metric Schema	14.51	MATCH: [BNM2013] 20.01 5817 (*)		
18h18m38.83s -13d50m10.88s	1.118	168.8914	Baryonic Metric Substrate	21.01	MATCH: 2MASS J18183903-1349500 (Y*O)		
18h18m38.77s -13d47m38.02s	1.3749	103.7584	Metric Spacetime Anomaly	3.75	MATCH: [OJV2009] J181838.80-134734.29 (*)		
18h18m44.70s -13d47m03.84s	0.2969	3.0227	Solenoidal Metric Schema (Iron)	6.11	MATCH: HIGALBM G016.9657+00.8164 (smm)		
18h18m27.23s -13d48m31.01s	0.2202	97.2526	Gasious Substrate Schema	19.01	MATCH: Cl* NGC 6611 GMD 938 (Y*O)		
18h18m32.84s -13d49m54.61s	0.5941	183.5866	Metric Spacetime Anomaly	14.36	MATCH: Cl* NGC 6611 GMD 912 (Y*O)		
18h18m36.61s -13d47m30.63s	0.9154	404.6058	Localized Torsional Inflection	1.07	MATCH: Cl* NGC 6611 GMD 1167 (Y*O)		

18h19m02.39s -13d51m36.19s	0.6852	583.7777	Localized Torsional Inflection	17.99	MATCH: [CKW92] IRS 60 (IR)		
18h18m45.10s -13d49m22.84s	0.6665	34.8646	Metric Spacetime Anomaly	3.36	MATCH: NGC 6611 299 (Ae*)		
18h18m44.03s -13d50m12.06s	0.3531	10.3956	Helical Metric Schema	5.15	MATCH: 2MASS J18184420-1350165 (Y*?)		
18h18m47.41s -13d47m22.00s	0.3334	124.3085	Helical Metric Schema	12.03	MATCH: Cl* NGC 6611 GMD 350 (Y*?)		
18h18m44.09s -13d50m56.93s	0.2213	6.9627	Gasious Substrate Schema	5.59	MATCH: [OSP2002] BRC 30 44 (Or*)		
18h18m29.63s -13d48m04.93s	0.3164	157.1653	Solenoidal Metric Schema (Iron)	15.33	MATCH: NGC 6611 143 (Y*O)		
18h18m50.79s -13d49m54.73s	0.3203	6.629	Helical Metric Schema	3.58	MATCH: [CKW92] IRS 34 (IR)		
18h18m44.35s -13d49m16.28s	0.4478	15.0245	Trefoil Metric Schema	3.75	MATCH: Cl* NGC 6611 GMD 263 (Y*?)		
18h19m01.80s -13d48m43.24s	0.2032	104.9761	Minkowskian Baseline	13.95	MATCH: [CKW92] IRS 64 (IR)		
18h18m39.49s -13d51m54.98s	0.1861	3.5433	Minkowskian Baseline	11.97	MATCH: 2MASS J18183973-1352060 (Y*O)		
18h18m46.18s -13d48m26.61s	0.3247	70.6101	Helical Metric Schema	1.8	MATCH: [OJV2009] J181846.06-134826.24 (*)		
18h18m49.41s -13d50m17.01s	0.2534	63.278	Gasious Substrate Schema	3.94	MATCH: 2MASS J18184933-1350206 (Y*O)		
18h18m48.03s -13d47m57.08s	0.2286	24.7598	Gasious Substrate Schema	2.95	MATCH: [C51] 29 (HII)		
18h18m29.49s -13d52m55.28s	0.2912	35.3674	Solenoidal Metric Schema (Iron)	9.72	MATCH: Cl* NGC 6611 GMD 885 (Y*O)		
18h18m40.20s -13d54m08.12s	0.5041	38.0891	Metric Spacetime Anomaly	20.83	MATCH: 2MASS J18184050-1354284 (*)		
18h18m50.85s -13d47m57.49s	0.2993	44.2974	Solenoidal Metric Schema (Iron)	12.32	MATCH: NGC 6611 360 (Y*O)		
18h18m31.18s -13d51m00.38s	1.0393	92.2322	Baryonic Metric Substrate	16.21	MATCH: [CKW92] IRS 6 (IR)		
18h18m41.21s -13d53m16.14s	0.7029	188.1572	Localized Torsional Inflection	9.32	MATCH: 2MASS J18184124-1353068 (Y*?)		
18h18m42.77s -13d49m24.25s	0.7191	19.8741	Metric Spacetime Anomaly	8.6	MATCH: 2MASS J18184330-1349205 (Y*O)		
18h18m53.76s -13d50m39.87s	0.3054	1.5869	Solenoidal Metric Schema (Iron)	18.02	MATCH: [KC97c] G016.9+00.8 (HII)		
18h18m52.10s -13d51m56.72s	0.4875	246.1032	Metric Spacetime Anomaly	10.2	MATCH: 2MASS J18185278-1351592 (Y*O)		
18h18m29.01s -13d48m41.72s	0.4142	68.9394	Trefoil Metric Schema	27.62	MATCH: Cl* NGC 6611 GMD 938 (Y*O)		
18h18m51.85s -13d51m08.20s	0.2183	0.2446	Minkowskian Baseline	12.44	MATCH: 2MASS J18185108-1351135 (Y*?)		
18h18m43.27s -13d51m53.85s	0.2346	7.7827	Gasious Substrate Schema	17.73	MATCH: NGC 6611 271 (*)		
18h18m29.30s -13d52m57.40s	0.5182	150.0625	Metric Spacetime Anomaly	7.8	MATCH: NGC 6611 142 (*)		
18h19m02.17s -13d52m02.74s	0.6736	24.2092	Metric Spacetime Anomaly	5.43	MATCH: NGC 6611 452 (*)		
18h18m38.16s -13d47m05.25s	0.7427	35.6458	Metric Spacetime Anomaly	4.19	MATCH: 2MASS J18183798-1347086 (*)		
18h18m34.83s -13d50m14.54s	0.3645	34.2799	Trefoil Metric Schema	13.8	MATCH: [CKW92] IRS 17 (IR)		
18h18m36.70s -13d54m26.10s	0.5167	266.1074	Metric Spacetime Anomaly	26.1	MATCH: HIGALBM G016.8506+00.7885 (smm)		
18h18m38.01s -13d54m23.46s	0.2255	199.0147	Gasious Substrate Schema	23.85	MATCH: HIGALBM G016.8422+00.7771 (smm)		
18h18m37.28s -13d53m14.12s	0.4388	16.8495	Trefoil Metric Schema	9.11	MATCH: 2MASS J18183746-1353227 (Y*?)		
18h18m43.11s -13d54m34.41s	0.2826	126.6627	Solenoidal Metric Schema (Iron)	38.49	MATCH: 2MASS J18184050-1354284 (*)		
18h18m51.02s -13d48m21.23s	0.3053	5.4159	Solenoidal Metric Schema (Iron)	9.81	MATCH: LS IV -13 22 (Em*)		
18h18m31.77s -13d52m28.19s	0.3756	87.5149	Trefoil Metric Schema	15.94	MATCH: NGC 6611 167 (*)		
18h18m42.71s -13d52m05.81s	0.2269	44.4651	Gasious Substrate Schema	9.04	MATCH: NGC 6611 265 (*)		
18h18m52.60s -13d49m39.47s	0.7056	3.9765	Metric Spacetime Anomaly	3.35	MATCH: BD-13 4930 (Y*O)		
18h18m44.14s -13d51m04.87s	0.3092	10.4511	Solenoidal Metric Schema (Iron)	7.65	MATCH: [OSP2002] BRC 30 44 (Or*)		
18h18m39.95s -13d48m15.24s	0.3756	46.7985	Trefoil Metric Schema	2.43	MATCH: 2MASS J18183981-1348137 (Y*O)		
18h18m48.27s -13d52m35.32s	0.4738	65.455	Metric Spacetime Anomaly	11.84	MATCH: 2MASS J18184905-1352383 (Y*O)		
18h18m35.83s -13d48m09.11s	0.4798	20.8746	Metric Spacetime Anomaly	10.9	MATCH: HD 168076 (Y*O)		
18h18m44.28s -13d46m47.34s	0.2662	42.763	Gasious Substrate Schema	4.64	MATCH: Cl* NGC 6611 GMD 1125 (Y*O)		
18h19m01.81s -13d50m57.82s	0.3788	47.1247	Trefoil Metric Schema	4.98	MATCH: Cl* NGC 6611 GMD 733 (*)		
18h18m59.44s -13d50m30.97s	0.1993	116.5265	Minkowskian Baseline	11.67	MATCH: 2MASS J18185876-1350371 (Y*?)		
18h18m33.09s -13d49m28.88s	0.2066	57.3644	Minkowskian Baseline	3.11	MATCH: NGC 6611 178 (Y*O)		
18h18m29.51s -13d49m31.54s	0.1695	117.7316	Minkowskian Baseline	21.92	MATCH: 2MASS J18183076-1349435 (NIR)		
18h18m35.65s -13d47m06.56s	0.2577	4.8678	Gasious Substrate Schema	7.68	MATCH: 2MASS J18183593-1347000 (Y*O)		
18h18m30.18s -13d51m41.54s	0.3926	13.0443	Trefoil Metric Schema	6.58	MATCH: Cl* NGC 6611 GMD 891 (Y*O)		
18h18m51.35s -13d49m50.33s	0.2683	91.0674	Localized Torsional Inflection	10.74	MATCH: 2MASS J18185173-1349596 (Y*O)		
18h18m55.69s -13d50m19.98s	0.2112	160.7819	Minkowskian Baseline	1.29	MATCH: Gaia DR3 4146599265675697536 (*)		
18h18m38.88s -13d46m24.80s	0.1761	571.2359	Minkowskian Baseline	1.97	MATCH: Cl* NGC 6611 GMD 1017 (Y*O)		
18h18m47.66s -13d51m49.69s	0.3031	26.485	Solenoidal Metric Schema (Iron)	15.9	MATCH: 2MASS J18184874-1351484 (Y*O)		
18h18m50.50s -13d51m39.45s	0.2878	58.3511	Solenoidal Metric Schema (Iron)	9.85	MATCH: NGC 6611 342 (*)		
18h18m58.97s -13d50m29.32s	0.5456	151.9959	Localized Torsional Inflection	8.43	MATCH: 2MASS J18185876-1350371 (Y*?)		
18h18m59.75s -13d47m48.90s	0.3186	54.6048	Solenoidal Metric Schema (Iron)	11.68	MATCH: [GA90] 1-12 (PoC)		
18h18m37.62s -13d53m33.71s	0.347	0.9346	Helical Metric Schema	11.11	MATCH: 2MASS J18183746-1353227 (Y*?)		
18h19m01.87s -13d51m01.13s	0.3943	357.1117	Trefoil Metric Schema	7.72	MATCH: Cl* NGC 6611 GMD 733 (*)		
18h18m48.60s -13d51m22.95s	0.1793	500.4428	Minkowskian Baseline	17.71	MATCH: 2MASS J18184859-1351053 (Y*O)		
18h18m46.14s -13d49m17.04s	0.2593	181.7521	Gasious Substrate Schema	2.59	MATCH: Cl* NGC 6611 GMD 261 (Y*?)		
18h18m56.45s -13d47m42.25s	0.2306	283.9155	Localized Torsional Inflection	3.34	MATCH: 2MASS J18185666-1347417 (Y*O)		
18h18m54.67s -13d49m13.31s	0.247	173.7425	Gasious Substrate Schema	24.21	MATCH: Cl* NGC 6611 GMD 857 (Y*O)		
18h18m55.76s -13d51m57.34s	0.3094	19.8154	Solenoidal Metric Schema (Iron)	2.5	MATCH: Cl* NGC 6611 GMD 1243 (*)		
18h18m40.80s -13d48m10.70s	0.3197	29.3626	Solenoidal Metric Schema (Iron)	2.7	MATCH: CXOU J181840.8-134808 (Y*O)		
18h18m51.45s -13d50m45.00s	0.731	305.4076	Localized Torsional Inflection	3.59	MATCH: Cl* NGC 6611 GMD 865 (Y*O)		
18h18m30.94s -13d48m01.62s	0.5167	87.7007	Metric Spacetime Anomaly	16.16	MATCH: NGC 6611 164 (*)		
18h18m56.23s -13d52m37.37s	0.3539	231.207	Localized Torsional Inflection	20.61	MATCH: 2MASS J18185764-1352394 (Y*O)		
18h18m39.22s -13d52m18.21s	0.2448	1.5787	Gasious Substrate Schema	13.61	MATCH: 2MASS J18183973-1352060 (Y*O)		
18h18m47.45s -13d54m24.04s	0.2519	80.9746	Gasious Substrate Schema	11.46	MATCH: 2MASS J18184726-1354130 (LP*)		
18h18m32.84s -13d53m36.14s	0.4434	50.0172	Trefoil Metric Schema	9.39	MATCH: NGC 6611 169 (*)		
18h18m47.36s -13d53m13.42s	0.1901	43.6183	Minkowskian Baseline	18.82	MATCH: Cl* NGC 6611 GMD 883 (*)		
18h18m35.80s -13d50m16.55s	0.2268	146.2925	Gasious Substrate Schema	3.74	MATCH: [CKW92] IRS 17 (IR)		
18h18m44.06s -13d51m02.41s	0.5075	194.6362	Metric Spacetime Anomaly	6.81	MATCH: [OSP2002] BRC 30 44 (Or*)		
18h18m42.39s -13d50m45.34s	0.69	362.3129	Localized Torsional Inflection	29.45	MATCH: Cl* NGC 6611 GMD 359 (Y*?)		
18h18m54.14s -13d50m34.56s	0.3329	119.0111	Helical Metric Schema	14.82	MATCH: [KC97c] G016.9+00.8 (HII)		
18h18m41.19s -13d54m04.96s	0.2742	114.8631	Gasious Substrate Schema	25.6	MATCH: 2MASS J18184050-1354284 (*)		
18h18m54.12s -13d52m08.74s	0.7427	4.1671	Metric Spacetime Anomaly	18.42	MATCH: HIGALBM G016.9154+00.7402 (smm)		
18h18m27.44s -13d50m30.23s	0.603	47.6819	Metric Spacetime Anomaly	9.25	MATCH: [CKW92] IRS 3 (IR)		
18h18m48.08s -13d54m46.79s	0.2378	73.1695	Gasious Substrate Schema	12.74	MATCH: HIGALBM G016.8576+00.7450 (smm)		
18h18m30.65s -13d51m43.82s	0.7788	165.454	Localized Torsional Inflection	4.93	MATCH: Cl* NGC 6611 GMD 891 (Y*O)		
18h18m58.92s -13d48m45.95s	0.3116	224.2897	Localized Torsional Inflection	11.97	MATCH: 2MASS J18185972-1348475 (Y*O)		
18h18m42.13s -13d48m22.48s	0.3069	8.7691	Solenoidal Metric Schema (Iron)	5.31	MATCH: [OJV2009] J181841.95-134817.80 (*)		
18h18m33.72s -13d50m32.20s	0.2715	6.0192	Gasious Substrate Schema	4.51	MATCH: Cl* NGC 6611 GMD 1080 (Y*O)		
18h18m56.95s -13d50m32.23s	0.5282	40.9278	Metric Spacetime Anomaly	17.37	MATCH: GRS G016.90 +00.70 (Rad)		
18h18m50.06s -13d53m14.61s	0.2461	290.5237	Gasious Substrate Schema	3.68	MATCH: NGC 6611 338 (*)		
18h18m36.41s -13d49m39.77s	0.7742	382.0868	Metric Spacetime Anomaly	9.58	MATCH: Cl* NGC 6611 GMD 915 (Or*)		
18h18m52.99s -13d50m38.55s	0.2429	112.4298	Gasious Substrate Schema	13.55	MATCH: SPICY 80854 (Y*?)		
18h18m44.50s -13d46m57.47s	0.2872	1.7185	Solenoidal Metric Schema (Iron)	0.32	MATCH: Cl* NGC 6611 GMD 1124 (Y*O)		
18h18m49.68s -13d47m26.96s	0.2465	5.3778	Gasious Substrate Schema	8.73	MATCH: 2MASS J18184942-1347191 (Y*O)		
18h18m52.88s -13d52m02.61s	1.1337	34.4995	Baryonic Metric Substrate	3.64	MATCH: 2MASS J18185278-1351592 (Y*O)		
18h18m38.64s -13d47m28.13s	0.2947	12.6925	Solenoidal Metric Schema (Iron)	0.49	MATCH: CXOU J181838.6-134728 (Y*O)		
18h18m37.12s -13d46m42.77s	0.6088	220.1584	Metric Spacetime Anomaly	8.12	MATCH: Cl* NGC 6611 GMD 1029 (*)		
18h18m38.43s -13d52m12.03s	0.6142	4.3864	Metric Spacetime Anomaly	16.14	MATCH: JCMTSF J181838.3-135156 (smm)		
18h18m35.11s -13d54m18.61s	0.2317	13.63	Gasious Substrate Schema	9.52	MATCH: BD-13 4924 (*)		
18h18m36.94s -13d48m24.71s	0.2242	0.9871	Gasious Substrate Schema	4.49	MATCH: 2MASS J18183703-1348288 (Y*O)		
18h18m56.94s -13d49m24.60s	0.247	96.2128	Gasious Substrate Schema	1.06	MATCH: [CKW92] IRS 47 (IR)		
18h18m48.09s -13d52m19.79s	0.258	5.7662	Gasious Substrate Schema	7.05	MATCH: NGC 6611 325 (*)		
18h18m27.91s -13d49m39.05s	0.303	156.8598	Solenoidal Metric Schema (Iron)	15.16	MATCH: CXOU J181827.6-134924 (Y*O)		
18h18m49.30s -13d48m38.43s	0.1836	258.3543	Minkowskian Baseline	3.37	MATCH: [HMS93] J181849.52-134837.4 (*)		
18h18m54.29s -13d53m58.19s	0.3508	55.406	Helical Metric Schema	17.08	MATCH: SDC G16.881+0.730 (DNe)		
18h18m46.98s -13d52m17.93s	0.4471	64.9144	Trefoil Metric Schema	9.88	MATCH: NGC 6611 325 (*)		
18h18m59.62s -13d48m44.40s	0.537	52.3565	Metric Spacetime Anomaly	3.58	MATCH: 2MASS J18185972-1348475 (Y*O)		
18h18m52.43s -13d46m41.80s	0.3484	146.8261	Helical Metric Schema	3.69	MATCH: Cl* NGC 6611 GMD 210 (Or*)		
18h18m33.52s -13d52m46.34s	0.3271	47.613	Helical Metric Schema	15.85	MATCH: NGC 6611 167 (*)		

18h18m28.56s -13d51m52.00s	0.2092	11.406	Minkowskian Baseline	27.3	MATCH: Cl* NGC 6611 GMD 891 (Y*O)		
18h18m36.51s -13d51m46.39s	0.3607	430.2799	Trefoil Metric Schema	12.28	MATCH: NGC 6611 194 (Y*O)		
18h18m35.82s -13d51m38.81s	0.2696	89.5715	Gasious Substrate Schema	8.43	MATCH: NGC 6611 194 (Y*O)		
18h18m38.78s -13d54m05.33s	0.4214	13.7155	Trefoil Metric Schema	15.85	MATCH: JCMTSE J181837.9-135356 (smm)		
18h18m41.25s -13d54m04.99s	0.3563	9.9165	Helical Metric Schema	25.93	MATCH: 2MASS J18184050-1354284 (*)		
18h18m42.50s -13d49m57.64s	0.3747	73.4902	Trefoil Metric Schema	4.04	MATCH: Cl* NGC 6611 GMD 402 (Or*)		
18h18m59.09s -13d49m28.20s	0.3564	371.3913	Helical Metric Schema	11.87	MATCH: 2MASS J18185866-1349384 (Y*O)		
18h18m58.87s -13d53m26.63s	0.5161	31.7496	Metric Spacetime Anomaly	25.87	MATCH: [TBH2012] 1188 (cor)		
18h18m39.48s -13d54m41.72s	0.2733	28.9161	Gasious Substrate Schema	11.11	MATCH: LS IV -13 17 (Y*O)		
18h18m40.66s -13d48m17.08s	0.2644	58.8397	Gasious Substrate Schema	5.61	MATCH: [OJV2009] J181840.76-134822.50 (*)		
18h18m43.22s -13d49m04.89s	0.2203	20.0775	Gasious Substrate Schema	9.3	MATCH: [CKW92] IRS 27 (IR)		
18h18m47.04s -13d48m05.18s	0.2512	28.2137	Gasious Substrate Schema	6.4	MATCH: Cl* NGC 6611 GMD 1085 (Y*O)		
18h18m48.11s -13d49m10.88s	0.2593	24.5881	Gasious Substrate Schema	3.12	MATCH: Cl* NGC 6611 GMD 293 (Or*)		
18h18m35.61s -13d47m58.35s	0.2934	23.7961	Solenoidal Metric Schema (Iron)	6.7	MATCH: NGC 6611 198 (*)		
18h19m00.03s -13d48m11.40s	0.2642	31.0981	Gasious Substrate Schema	4.19	MATCH: Gaia DR3 4146599643632844928 (*)		
18h18m42.35s -13d50m06.00s	0.3911	197.7493	Trefoil Metric Schema	1.07	MATCH: Cl* NGC 6611 GMD 998 (Y*O)		
18h18m29.85s -13d52m34.85s	0.2807	94.5127	Localized Torsional Inflection	11.92	MATCH: Cl* NGC 6611 GMD 885 (Y*O)		
18h18m53.64s -13d47m46.37s	0.6613	88.4899	Metric Spacetime Anomaly	14.6	MATCH: [GS55] 142 (ISM)		
18h18m44.27s -13d49m14.28s	0.2432	85.3595	Gasious Substrate Schema	3.09	MATCH: Cl* NGC 6611 GMD 263 (Y*?)		
18h18m57.74s -13d48m37.43s	0.4327	95.4461	Trefoil Metric Schema	5.58	MATCH: [CKW92] IRS 50 (IR)		
18h18m47.47s -13d49m16.15s	0.3295	37.042	Helical Metric Schema	8.48	MATCH: Cl* NGC 6611 GMD 306 (Or*)		
18h18m43.23s -13d50m56.51s	0.3995	185.3714	Trefoil Metric Schema	17.95	MATCH: [OSP2002] BRC 30 44 (Or*)		
18h18m49.62s -13d54m42.10s	0.3595	63.7597	Helical Metric Schema	5.44	MATCH: 2MASS J18184997-1354445 (Y*O)		
18h18m45.53s -13d49m56.71s	0.2016	82.7313	Minkowskian Baseline	14.26	MATCH: 2MASS J18184601-1350090 (Y*O)		
18h18m37.18s -13d50m18.30s	0.2896	9.0872	Solenoidal Metric Schema (Iron)	4.64	MATCH: Cl* NGC 6611 GMD 251 (Or*)		
18h18m43.68s -13d51m35.79s	0.2638	19.3307	Gasious Substrate Schema	16.93	MATCH: NGC 6611 271 (*)		
18h18m42.85s -13d51m14.93s	0.261	131.5208	Gasious Substrate Schema	3.01	MATCH: [CKW92] IRS 26 (IR)		
18h18m41.38s -13d51m00.07s	1.0219	104.4598	Baryonic Metric Substrate	26.63	MATCH: NGC 6611 238 (Y*O)		
18h18m34.79s -13d51m56.28s	1.2001	8.7879	Metric Spacetime Anomaly	11.47	MATCH: NGC 6611 183 (*)		
18h18m33.18s -13d48m01.02s	0.2365	39.8308	Gasious Substrate Schema	7.52	MATCH: Cl* NGC 6611 GMD 946 (Y*O)		
18h18m44.92s -13d46m22.49s	0.3157	13.7048	Solenoidal Metric Schema (Iron)	2.57	MATCH: NGC 6611 301 (*)		
18h18m30.95s -13d47m57.57s	0.5719	247.6102	Localized Torsional Inflection	13.14	MATCH: NGC 6611 164 (*)		
18h18m44.97s -13d47m38.34s	0.3186	224.6196	Localized Torsional Inflection	7.47	MATCH: M 16 (OpC)		
18h18m31.58s -13d49m31.77s	0.4495	0.1259	Trefoil Metric Schema	5.67	MATCH: [CKW92] IRS 8 (IR)		
18h18m55.48s -13d50m54.20s	0.3972	286.5113	Trefoil Metric Schema	8.93	MATCH: Cl* NGC 6611 GMD 808 (Y*O)		
18h18m46.31s -13d54m36.15s	0.3918	55.9126	Trefoil Metric Schema	2.85	MATCH: NGC 6611 310 (Y*O)		
18h19m00.11s -13d49m19.04s	0.26	115.54	Gasious Substrate Schema	25.43	MATCH: 2MASS J18190184-1349218 (NIR)		
18h18m43.47s -13d50m18.01s	0.4323	31.6745	Trefoil Metric Schema	10.95	MATCH: 2MASS J18184420-1350165 (Y*?)		
18h18m48.03s -13d50m55.47s	0.295	10.6098	Solenoidal Metric Schema (Iron)	3.08	MATCH: 2MASS J18184784-1350570 (Y*O)		
18h18m40.48s -13d45m48.14s	0.6991	100.202	Metric Spacetime Anomaly	1.82	MATCH: Cl* NGC 6611 GMD 1199 (Y*O)		
18h18m33.87s -13d48m25.98s	0.2952	39.2151	Solenoidal Metric Schema (Iron)	8.26	MATCH: Cl* NGC 6611 GMD 941 (Y*O)		
18h18m29.57s -13d50m24.06s	0.4952	202.2855	Metric Spacetime Anomaly	18.14	MATCH: 2MASS J18182893-1350396 (Y*?)		
18h18m28.90s -13d53m27.92s	0.2432	25.1226	Gasious Substrate Schema	23.29	MATCH: NGC 6611 142 (*)		
18h18m30.93s -13d52m05.54s	0.3582	12.4502	Helical Metric Schema	17.36	MATCH: 2MASS J18182996-1352157 (Y*?)		
18h18m58.41s -13d48m28.37s	0.1711	65.1681	Minkowskian Baseline	1.75	MATCH: V* FN Ser (Or*)		
18h18m42.25s -13d50m06.97s	0.3336	39.2518	Helical Metric Schema	2.67	MATCH: Cl* NGC 6611 GMD 998 (Y*O)		
18h18m39.11s -13d50m17.67s	0.2073	62.0243	Minkowskian Baseline	21.58	MATCH: NGC 6611 233 (Y*O)		
18h18m39.43s -13d51m30.32s	0.3552	88.524	Helical Metric Schema	6.59	MATCH: [CKW92] IRS 22 (IR)		
18h18m44.33s -13d49m06.64s	0.3529	12.1626	Helical Metric Schema	6.53	MATCH: Cl* NGC 6611 GMD 263 (Y*?)		
18h18m45.52s -13d50m51.67s	0.6021	9.6872	Metric Spacetime Anomaly	17.06	MATCH: [OSP2002] BRC 30 44 (Or*)		
18h18m36.31s -13d47m52.24s	0.2479	22.9394	Gasious Substrate Schema	4.08	MATCH: Cl* NGC 6611 GMD 1174 (Y*O)		
18h18m48.24s -13d48m16.63s	0.4511	0.7943	Metric Spacetime Anomaly	3.83	MATCH: Cl* NGC 6611 GMD 266 (Or*)		
18h18m55.27s -13d52m17.71s	0.2992	36.7745	Solenoidal Metric Schema (Iron)	15.02	MATCH: Cl* NGC 6611 GMD 1251 (EB*)		
18h18m48.32s -13d52m34.98s	0.1781	216.2033	Minkowskian Baseline	11.24	MATCH: 2MASS J18184905-1352383 (Y*O)		
18h18m27.08s -13d50m44.20s	0.2383	39.6233	Gasious Substrate Schema	23.28	MATCH: 2MASS J18182799-1350250 (Y*O)		
18h18m47.82s -13d54m02.64s	1.5442	409.66	Spacetime Curvature Limit (Black Hol	13.04	MATCH: 2MASS J18184726-1354130 (LP*)		
18h18m40.27s -13d48m44.63s	0.3321	7.8605	Helical Metric Schema	3.86	MATCH: Cl* NGC 6611 GMD 1087 (Y*O)		
18h18m55.43s -13d47m35.88s	0.2207	210.6406	Localized Torsional Inflection	0.15	MATCH: 2MASS J18185543-1347358 (Y*O)		
18h18m48.50s -13d52m03.73s	0.6901	199.9122	Localized Torsional Inflection	3.74	MATCH: 2MASS J18184872-1352053 (Y*?)		
18h18m33.29s -13d51m21.92s	0.1768	709.5494	Minkowskian Baseline	15.37	MATCH: NGC 6611 174 (*)		
18h18m52.86s -13d52m58.57s	0.2247	162.3545	Localized Torsional Inflection	15.58	MATCH: 2MASS J18185386-1352532 (Y*O)		
18h18m42.36s -13d54m22.29s	0.2169	9.6753	Minkowskian Baseline	27.81	MATCH: 2MASS J18184050-1354284 (*)		
18h18m40.05s -13d49m19.10s	0.756	23.632	Metric Spacetime Anomaly	8.76	MATCH: NGC 6611 240 (Y*?)		
18h18m47.75s -13d51m37.92s	0.3252	3.232	Helical Metric Schema	17.96	MATCH: 2MASS J18184874-1351484 (Y*O)		
18h18m31.93s -13d48m54.46s	0.3117	81.9855	Solenoidal Metric Schema (Iron)	7.69	MATCH: LS IV -13 14 (Y*O)		
18h18m57.77s -13d48m54.67s	0.5371	191.6502	Metric Spacetime Anomaly	11.09	MATCH: 2MASS J18185792-1349055 (Y*O)		
18h18m55.54s -13d51m43.64s	0.2647	45.7209	Gasious Substrate Schema	4.85	MATCH: HH 216 (HH)		
18h18m25.96s -13d51m00.56s	0.3083	25.7417	Solenoidal Metric Schema (Iron)	19.71	MATCH: Cl* NGC 6611 GMD 1047 (*)		
18h18m39.89s -13d48m14.24s	0.2983	112.5834	Solenoidal Metric Schema (Iron)	1.16	MATCH: 2MASS J18183981-1348137 (Y*O)		
18h18m55.86s -13d47m06.09s	0.2568	105.697	Gasious Substrate Schema	2.84	MATCH: Cl* NGC 6611 GMD 802 (Y*O)		
18h18m42.52s -13d50m52.80s	0.2623	42.6124	Gasious Substrate Schema	25.19	MATCH: [CKW92] IRS 26 (IR)		
18h18m42.31s -13d50m50.80s	0.3061	177.1407	Solenoidal Metric Schema (Iron)	28.06	MATCH: [CKW92] IRS 26 (IR)		
18h18m42.19s -13d53m58.79s	1.0439	120.5267	Baryonic Metric Substrate	28.43	MATCH: NGC 6611 283 (*)		
18h18m24.41s -13d50m12.65s	0.5651	3.315	Metric Spacetime Anomaly	8.57	MATCH: 2MASS J18182414-1350202 (Y*O)		
18h18m48.52s -13d48m22.57s	0.2495	65.6896	Gasious Substrate Schema	6.29	MATCH: Cl* NGC 6611 GMD 266 (Or*)		
18h18m57.00s -13d47m15.76s	0.2055	46.9998	Minkowskian Baseline	8.1	MATCH: 2MASS J18185721-1347081 (Y*O)		
18h18m27.69s -13d53m22.23s	1.3858	220.8657	Localized Torsional Inflection	18.88	MATCH: NGC 6611 134 (*)		
18h18m32.98s -13d51m19.58s	0.1871	274.4518	Minkowskian Baseline	17.66	MATCH: NGC 6611 174 (*)		
18h18m25.27s -13d51m45.07s	0.249	254.6948	Gasious Substrate Schema	0.75	MATCH: NGC 6611 113 (*)		
18h18m41.15s -13d48m08.72s	0.4059	77.9775	Trefoil Metric Schema	0.69	MATCH: [OJV2009] J181841.17-134808.07 (*)		
18h18m38.31s -13d48m21.97s	1.2998	188.7544	Localized Torsional Inflection	4.83	MATCH: [OJV2009] J181837.98-134822.39 (*)		
18h18m41.08s -13d49m44.99s	0.3192	17.2058	Solenoidal Metric Schema (Iron)	13.95	MATCH: Cl* NGC 6611 GMD 257 (Or*)		
18h18m28.94s -13d49m26.19s	0.4866	94.3432	Metric Spacetime Anomaly	19.17	MATCH: NGC 6611 149 (Y*O)		
18h18m49.95s -13d50m39.46s	0.2065	129.7724	Minkowskian Baseline	9.49	MATCH: EM* LkHA 261 (Em*)		
18h18m41.54s -13d50m43.47s	0.3323	16.0465	Helical Metric Schema	22.43	MATCH: Cl* NGC 6611 GMD 356 (Y*?)		
18h18m43.68s -13d49m09.74s	0.2673	25.7308	Gasious Substrate Schema	6.82	MATCH: Gaia DR3 4146598892005935872 (*)		
18h18m30.94s -13d47m59.55s	0.2388	57.9269	Gasious Substrate Schema	14.6	MATCH: NGC 6611 164 (*)		
18h18m54.61s -13d52m05.11s	0.2202	240.3229	Gasious Substrate Schema	10.74	MATCH: HIGALBM G016.9154+00.7402 (smm)		
18h18m46.72s -13d53m26.33s	0.3635	186.9701	Localized Torsional Inflection	14.96	MATCH: NGC 6611 308 (*)		
18h18m49.74s -13d53m23.90s	0.2412	63.8156	Gasious Substrate Schema	7.51	MATCH: NGC 6611 338 (*)		
18h18m47.28s -13d50m28.16s	0.2288	25.6524	Gasious Substrate Schema	5.86	MATCH: MIRES G016.9238+00.7798 (Y*?)		
18h18m56.00s -13d48m11.48s	0.2214	36.574	Gasious Substrate Schema	9.84	MATCH: 2MASS J18185641-1348035 (Y*O)		
18h18m31.84s -13d51m52.93s	0.3849	0.2303	Trefoil Metric Schema	4	MATCH: Cl* NGC 6611 GMD 436 (Y*?)		
18h18m50.83s -13d51m20.65s	0.3088	27.1381	Solenoidal Metric Schema (Iron)	7.95	MATCH: 2MASS J18185108-1351135 (Y*?)		
18h18m38.52s -13d48m47.87s	0.3614	232.1391	Trefoil Metric Schema	6.8	MATCH: 2MASS J18183871-1348539 (Y*O)		
18h18m45.64s -13d45m58.86s	0.3083	19.8506	Solenoidal Metric Schema (Iron)	1.61	MATCH: Cl* NGC 6611 GMD 1198 (Y*O)		
18h18m44.75s -13d53m22.48s	0.1867	32.9659	Minkowskian Baseline	20.39	MATCH: NGC 6611 278 (*)		
18h18m58.96s -13d48m31.72s	0.662	37.1446	Metric Spacetime Anomaly	7.07	MATCH: V* FN Ser (Or*)		
18h18m45.42s -13d50m41.51s	0.5352	12.2536	Metric Spacetime Anomaly	9.03	MATCH: 2MASS J18184586-1350352 (Y*O)		
18h18m39.62s -13d54m37.51s	0.7929	58.6345	Metric Spacetime Anomaly	6.76	MATCH: LS IV -13 17 (Y*O)		
18h18m27.76s -13d49m00.02s	0.3086	100.1256	Solenoidal Metric Schema (Iron)	12.89	MATCH: Cl* NGC 6611 GMD 938 (Y*O)		
18h18m36.56s -13d50m36.62s	0.2512	25.6072	Gasious Substrate Schema	10.98	MATCH: [HMS93] J181836.70-135048.3 (Em*)		

18h18m55.89s -13d49m47.27s	0.6173	176.2271	Metric Spacetime Anomaly	15.1	MATCH: 2MASS J18185668-1349375 (Y*O)		
18h18m41.10s -13d48m35.13s	0.1987	204.3865	Minkowskian Baseline	4.11	MATCH: Cl* NGC 6611 GMD 1060 (Or*)		
18h18m49.53s -13d54m35.59s	0.5058	102.8673	Metric Spacetime Anomaly	10.87	MATCH: 2MASS J18184997-1354445 (Y*O)		
18h18m45.46s -13d49m10.62s	0.3166	58.7397	Solenoidal Metric Schema (Iron)	3.6	MATCH: 2MASS J18184544-1349069 (Y*O)		
18h18m27.48s -13d49m06.42s	0.3214	134.9557	Helical Metric Schema	16.9	MATCH: Cl* NGC 6611 GMD 938 (Y*O)		
18h18m41.82s -13d51m24.78s	0.5058	392.4109	Localized Torsional Inflection	18.2	MATCH: NGC 6611 271 (*)		
18h18m44.97s -13d47m44.31s	0.3773	24.5443	Trefoil Metric Schema	3.04	MATCH: NGC 6611 300 (Y*O)		
18h18m41.35s -13d49m10.42s	0.571	186.2411	Localized Torsional Inflection	4.14	MATCH: Cl* NGC 6611 GMD 262 (Or*)		
18h18m41.36s -13d54m29.90s	0.2998	2.1565	Solenoidal Metric Schema (Iron)	12.63	MATCH: 2MASS J18184050-1354284 (*)		
18h18m26.95s -13d52m19.95s	0.2095	170.322	Minkowskian Baseline	13.83	MATCH: Cl* NGC 6611 GMD 886 (Y*O)		
18h18m26.89s -13d51m23.13s	0.2081	48.5787	Minkowskian Baseline	6.82	MATCH: Cl* NGC 6611 GMD 1047 (*)		
18h18m37.60s -13d49m38.94s	0.312	117.3321	Localized Torsional Inflection	14.29	MATCH: NGC 6611 211 (*)		
18h18m56.29s -13d53m33.89s	0.2195	175.9235	Minkowskian Baseline	12.12	MATCH: NGC 6611 399 (*)		
18h18m49.65s -13d49m27.92s	0.2771	24.5315	Gasious Substrate Schema	8.94	MATCH: Cl* NGC 6611 GMD 853 (Y*O)		
18h18m47.45s -13d52m57.61s	0.401	32.8805	Trefoil Metric Schema	8.83	MATCH: NGC 6611 327 (*)		
18h18m41.20s -13d51m50.21s	0.7323	73.1824	Metric Spacetime Anomaly	21.12	MATCH: 2MASS J18184170-1352100 (Y*?)		
18h18m44.33s -13d52m24.44s	0.4914	195.4695	Metric Spacetime Anomaly	3.64	MATCH: NGC 6611 291 (*)		
18h18m37.04s -13d54m04.08s	0.2904	64.1133	Solenoidal Metric Schema (Iron)	3.8	MATCH: HIGALBM G016.8506+00.7885 (smm)		
18h18m50.56s -13d50m53.88s	0.351	68.1242	Helical Metric Schema	13.33	MATCH: Cl* NGC 6611 GMD 865 (Y*O)		
18h18m35.73s -13d48m02.88s	0.2126	69.0143	Minkowskian Baseline	6.68	MATCH: NGC 6611 198 (*)		
18h18m46.95s -13d50m47.25s	0.2215	40.4288	Gasious Substrate Schema	8.6	MATCH: Cl* NGC 6611 GMD 901 (Y*O)		
18h18m28.12s -13d48m26.73s	0.3422	3.6318	Helical Metric Schema	16.97	MATCH: 2MASS J18182831-1348099 (Y*O)		
18h18m49.24s -13d47m28.01s	0.3065	86.0219	Localized Torsional Inflection	9.31	MATCH: 2MASS J18184942-1347191 (Y*O)		
18h18m45.80s -13d48m43.74s	0.4156	31.1741	Trefoil Metric Schema	7.93	MATCH: [OJV2009] J181845.30-134840.60 (*)		
18h18m40.46s -13d50m43.37s	0.3048	15.4968	Solenoidal Metric Schema (Iron)	16.43	MATCH: NGC 6611 238 (Y*O)		
18h18m57.09s -13d49m35.80s	0.2594	620.2923	Localized Torsional Inflection	6.14	MATCH: 2MASS J18185668-1349375 (Y*O)		
18h18m38.02s -13d53m59.74s	0.3946	68.9549	Trefoil Metric Schema	4.13	MATCH: JCMTSE J181837.9-135356 (smm)		
18h18m26.80s -13d49m08.34s	0.2944	7.2765	Solenoidal Metric Schema (Iron)	17.37	MATCH: 2MASS J18182639-1349249 (Y*?)		
18h18m42.29s -13d46m48.61s	0.3829	151.5567	Trefoil Metric Schema	3.71	MATCH: NGC 6611 275 (*)		
18h19m01.28s -13d49m25.29s	0.224	8.7253	Gasious Substrate Schema	8.9	MATCH: 2MASS J18190184-1349218 (NIR)		
18h18m40.46s -13d48m39.34s	0.2985	21.9616	Solenoidal Metric Schema (Iron)	2.11	MATCH: Cl* NGC 6611 GMD 1087 (Y*O)		
18h18m46.31s -13d51m55.32s	0.2741	253.6159	Gasious Substrate Schema	8.68	MATCH: Gaia DR3 4146597856926362240 (*)		
18h18m28.75s -13d50m11.97s	0.2311	26.2779	Gasious Substrate Schema	17.07	MATCH: NGC 6611 136 (*)		
18h18m46.07s -13d47m22.34s	0.4075	2.7156	Trefoil Metric Schema	3.87	MATCH: 2MASS J18184634-1347233 (Y*O)		
18h18m55.49s -13d52m27.92s	0.4042	19.1816	Trefoil Metric Schema	24.51	MATCH: Gaia DR3 4146594764549980032 (*)		
18h18m29.04s -13d49m14.80s	1.1197	158.8594	Baryonic Metric Substrate	9.44	MATCH: NGC 6611 149 (Y*O)		
18h18m31.10s -13d49m42.04s	0.7519	92.4128	Metric Spacetime Anomaly	5.05	MATCH: 2MASS J18183076-1349435 (NIR)		
18h18m51.05s -13d51m34.00s	0.2073	233.9915	Minkowskian Baseline	10.48	MATCH: Cl* NGC 6611 GMD 830 (Y*O)		
18h18m54.58s -13d48m22.54s	0.2086	30.5623	Minkowskian Baseline	9.77	MATCH: Cl* NGC 6611 GMD 835 (Y*O)		
18h18m32.23s -13d52m01.59s	0.3206	61.1278	Helical Metric Schema	11.64	MATCH: Cl* NGC 6611 GMD 436 (Y*?)		
18h18m31.01s -13d51m06.35s	0.2054	91.8345	Minkowskian Baseline	9.76	MATCH: [CKW92] IRS 6 (IR)		
18h18m55.59s -13d47m35.04s	0.5216	12.6363	Metric Spacetime Anomaly	2.34	MATCH: 2MASS J18185543-1347358 (Y*O)		
18h18m49.45s -13d47m56.04s	0.2592	20.0551	Gasious Substrate Schema	9.16	MATCH: NGC 6611 336 (Y*O)		
18h18m31.59s -13d53m12.47s	0.3594	262.6746	Localized Torsional Inflection	36.06	MATCH: NGC 6611 142 (*)		
18h18m57.90s -13d50m42.01s	0.3157	74.3647	Solenoidal Metric Schema (Iron)	10.21	MATCH: NGC 6611 419 (Y*?)		
18h18m32.79s -13d52m09.49s	0.4226	113.6739	Trefoil Metric Schema	20.82	MATCH: NGC 6611 183 (*)		
18h18m30.23s -13d49m04.48s	0.9401	116.7975	Baryonic Metric Substrate	10.78	MATCH: NGC 6611 149 (Y*O)		
18h18m52.08s -13d52m44.20s	0.5742	20.4992	Metric Spacetime Anomaly	24.49	MATCH: 2MASS J18185166-1353082 (Y*?)		
18h18m35.62s -13d51m22.83s	0.2552	109.9628	Gasious Substrate Schema	6.58	MATCH: NGC 6611 192 (Y*O)		
18h18m32.99s -13d47m40.22s	0.2699	23.1356	Gasious Substrate Schema	7.42	MATCH: [CKW92] IRS 12 (IR)		
18h18m40.42s -13d47m04.57s	0.3677	1.4057	Trefoil Metric Schema	4.51	MATCH: 2MASS J18184057-1347005 (Y*O)		
18h18m48.32s -13d52m50.12s	0.2371	55.8472	Gasious Substrate Schema	7.32	MATCH: NGC 6611 327 (*)		
18h18m43.51s -13d53m45.82s	1.2152	98.234	Metric Spacetime Anomaly	5.53	MATCH: NGC 6611 283 (*)		
18h18m30.87s -13d51m45.13s	0.7995	205.0052	Metric Spacetime Anomaly	7.08	MATCH: Cl* NGC 6611 GMD 891 (Y*O)		
18h18m43.60s -13d50m46.71s	0.26	224.9887	Gasious Substrate Schema	17.29	MATCH: [OSP2002] BRC 30 44 (Or*)		
TB3							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 10.749, DEC -59.684							
Depth: 8500 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB3**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.13
10h44m54.78s -59d44m30.71s	0.3833	5.6542	Trefoil Metric Schema	6.49	MATCH: CXOGNC J104455.28-594435.9 (*)	**Average OFFSET**	6.404449761
10h44m45.62s -59d40m24.16s	0.2064	73.2261	Minkowskian Baseline	6.16	MATCH: Cl Trumpler 16 43 (*)	**Max OFFSET**	18.59
10h44m49.60s -59d42m03.21s	1.2449	77.8584	Metric Spacetime Anomaly	5.03	MATCH: 2MASS J10444976-5942081 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	10
10h44m39.25s -59d42m09.58s	0.2189	65.9117	Minkowskian Baseline	8.06	MATCH: DETWC Tr 16 J104439.1-594217 (*)		
10h45m03.69s -59d39m25.95s	0.2518	129.2657	Gasious Substrate Schema	6.86	MATCH: DETWC Tr 16 J104503.7-593932 (*)	**No SIMBAD Match**	0
10h44m59.27s -59d42m08.95s	0.7494	73.4482	Metric Spacetime Anomaly	4.61	MATCH: CXOGNC J104459.78-594211.3 (*)		
10h45m02.59s -59d42m01.37s	0.2026	93.9778	Minkowskian Baseline	3.07	MATCH: CPD-59 2619 (V*)	**Structure Type**	Count
10h44m56.86s -59d40m21.78s	0.2178	154.8887	Minkowskian Baseline	2.48	MATCH: Cl Trumpler 16 41 (*)	**Gasious Substrate Schema**	118
10h44m38.46s -59d41m39.99s	0.3864	13.7081	Trefoil Metric Schema	4.92	MATCH: DETWC Tr 16 J104438.9-594136 (*)	**Metric Spacetime Anomaly**	63
10h44m49.69s -59d44m05.63s	0.3577	98.9064	Helical Metric Schema	6.05	MATCH: CXOGNC J104450.15-594410.5 (*)	**Minkowskian Baseline**	61
10h45m17.46s -59d40m40.68s	0.2985	76.2821	Solenoidal Metric Schema (Iron)	8.57	MATCH: DETWC Tr 16 J104517.4-594032 (*)	**Trefoil Metric Schema**	49
10h44m50.41s -59d42m39.00s	0.3753	1.245	Trefoil Metric Schema	4.31	MATCH: Cl* Trumpler 14 Y 175 (*)	**Solenoidal Metric Schema (Iron)**	40
10h44m45.77s -59d38m45.05s	0.2326	85.3984	Gasious Substrate Schema	8.05	MATCH: PMN J1044-5938 (HII)	**Helical Metric Schema**	33
10h45m15.03s -59d42m54.44s	0.3124	8.9848	Solenoidal Metric Schema (Iron)	8.38	MATCH: 2MASS J10451452-5942470 (*)	**Localized Torsional Inflection**	31
10h44m58.20s -59d40m44.29s	0.2309	73.2215	Gasious Substrate Schema	6.28	MATCH: CXOGNC J104458.62-594039.0 (*)	**Baryonic Metric Substrate**	20
10h44m51.29s -59d40m24.57s	0.3001	40.0131	Solenoidal Metric Schema (Iron)	6.56	MATCH: CXOGNC J104451.96-594020.4 (*)	**Spacetime Curvature Limit (Black Hole)**	3
10h44m48.99s -59d40m02.03s	0.3515	122.9587	Helical Metric Schema	5.25	MATCH: CXOGNC J104449.40-593957.8 (*)		
10h44m37.53s -59d37m59.48s	0.6448	7.6028	Metric Spacetime Anomaly	3.19	MATCH: [GG2014] 193 (cor)		
10h44m41.89s -59d40m14.27s	0.8056	3.1749	Baryonic Metric Substrate	7.5	MATCH: CXOGNC J104442.28-594007.4 (*)		
10h44m47.41s -59d41m12.56s	0.4636	129.393	Metric Spacetime Anomaly	4.11	MATCH: CXOGNC J104447.28-594116.4 (*)		
10h44m46.53s -59d40m23.47s	0.2805	50.8722	Solenoidal Metric Schema (Iron)	7.13	MATCH: Cl Trumpler 16 43 (*)		
10h45m16.84s -59d40m46.21s	0.2107	48.1493	Minkowskian Baseline	5.21	MATCH: CXOGNC J104516.76-594051.3 (*)		
10h44m51.75s -59d42m21.48s	0.3026	27.1396	Solenoidal Metric Schema (Iron)	9.26	MATCH: 2MASS J10445296-5942221 (*)		
10h45m06.36s -59d44m08.52s	0.1895	39.0946	Minkowskian Baseline	5.46	MATCH: CXOGNC J104506.83-594412.6 (*)		
10h44m57.62s -59d40m42.79s	0.1909	351.7733	Minkowskian Baseline	6.93	MATCH: CXOGNC J104457.30-594036.2 (*)		
10h44m42.57s -59d41m09.68s	0.333	94.5977	Helical Metric Schema	6.85	MATCH: DETWC Tr 16 J104443.4-594107 (*)		
10h44m34.58s -59d42m48.35s	0.2729	67.4881	Gasious Substrate Schema	4.49	MATCH: CXOGNC J104433.98-594248.5 (*)		
10h44m37.34s -59d42m28.87s	0.2146	96.5215	Minkowskian Baseline	1.85	MATCH: CXOGNC J104437.57-594228.4 (*)		
10h45m03.84s -59d37m14.57s	0.3825	6.8498	Trefoil Metric Schema	15.19	MATCH: DETWC Tr 16 J104501.8-593715 (*)		
10h45m03.13s -59d42m13.89s	0.2368	43.4238	Gasious Substrate Schema	4.34	MATCH: [HSB2012] 3352 (*)		
10h45m04.03s -59d42m28.57s	0.2281	72.4531	Gasious Substrate Schema	6.56	MATCH: [HSB2012] 3373 (*)		
10h45m02.82s -59d42m28.92s	0.3076	10.3694	Solenoidal Metric Schema (Iron)	2.04	MATCH: XMMU J104502.9-594230 (X)		
10h45m02.65s -59d42m03.76s	0.2525	47.9483	Gasious Substrate Schema	4.38	MATCH: CPD-59 2619 (V*)		
10h45m11.76s -59d37m54.92s	0.2578	95.3578	Gasious Substrate Schema	10.18	MATCH: Gaia DR3 5350382224000775168 (RR?)		
10h44m53.76s -59d40m58.27s	1.0787	19.9114	Baryonic Metric Substrate	11.94	MATCH: GES J10445510-5940523 (*)		
10h45m08.24s -59d38m56.38s	0.698	320.7674	Localized Torsional Inflection	3.23	MATCH: [HSB2012] 3501 (*)		
10h45m02.60s -59d40m45.30s	0.2047	364.2722	Minkowskian Baseline	9.3	MATCH: CXOGNC J104503.45-594038.6 (*)		
10h45m19.83s -59d39m09.29s	0.2937	81.8275	Localized Torsional Inflection	8.65	MATCH: CXOGNC J104518.75-593912.1 (*)		

10h44m31.81s -59d41m24.12s	0.2362	34.0542	Gasious Substrate Schema	5.19	MATCH: [HSB2012] 2529 (*)		
10h44m59.08s -59d43m56.98s	0.3957	236.3736	Localized Torsional Inflection	6.14	MATCH: [HSB2012] 3240 (*)		
10h44m58.23s -59d40m26.16s	0.4212	130.6146	Trefoil Metric Schema	4.52	MATCH: CXOGNC J104458.82-594025.9 (*)		
10h45m12.56s -59d42m43.68s	0.2424	192.1025	Gasious Substrate Schema	4.4	MATCH: CXOGNC J104512.16-594246.9 (*)		
10h44m46.70s -59d42m16.09s	0.2686	23.2319	Gasious Substrate Schema	8.29	MATCH: CXOGNC J104446.96-594224.1 (*)		
10h44m49.47s -59d38m06.55s	0.2698	115.1497	Gasious Substrate Schema	3.31	MATCH: [HSB2012] 2955 (*)		
10h45m19.71s -59d41m15.44s	0.3315	197.018	Helical Metric Schema	10.54	MATCH: CXOGNC J104519.09-594124.8 (*)		
10h45m03.75s -59d37m30.30s	0.2224	37.9812	Gasious Substrate Schema	5.38	MATCH: 2MASS J10450445-5937298 (Ae*)		
10h44m50.31s -59d38m11.40s	0.2793	15.8145	Gasious Substrate Schema	6.23	MATCH: [HSB2012] 2955 (*)		
10h44m41.85s -59d41m05.32s	0.3236	229.0377	Helical Metric Schema	6.04	MATCH: Gaia DR3 5350358962438908416 (RR*)		
10h45m03.29s -59d40m31.40s	0.2381	33.7692	Gasious Substrate Schema	2.07	MATCH: CXOGNC J104503.44-594033.1 (*)		
10h45m00.40s -59d37m40.68s	0.2376	61.1801	Gasious Substrate Schema	9.58	MATCH: 2MASS J10450054-5937314 (*)		
10h44m45.68s -59d39m21.21s	0.2008	276.7922	Minkowskian Baseline	3.74	MATCH: DETWC Tr 16 J104445.3-593920 (Y*O)		
10h45m01.60s -59d40m23.84s	0.1712	9.0775	Minkowskian Baseline	2.99	MATCH: CXOGNC J104501.98-594023.7 (*)		
10h44m53.00s -59d42m21.44s	0.2828	85.8425	Solenoidal Metric Schema (Iron)	0.63	MATCH: 2MASS J10445296-5942221 (*)		
10h44m55.40s -59d43m13.12s	1.137	107.8951	Baryonic Metric Substrate	2.85	MATCH: CXOGNC J104455.62-594310.8 (*)		
10h44m53.22s -59d43m22.81s	0.4568	116.1685	Metric Spacetime Anomaly	4	MATCH: 2MASS J10445371-5943244 (*)		
10h44m45.49s -59d41m35.39s	0.2683	3.1516	Gasious Substrate Schema	8.64	MATCH: CXOGNC J104446.45-594130.7 (*)		
10h45m04.50s -59d40m00.33s	0.2259	203.4293	Gasious Substrate Schema	1.33	MATCH: [HSB2012] 3384 (*)		
10h45m09.78s -59d43m29.62s	0.5681	66.2033	Metric Spacetime Anomaly	2.93	MATCH: Cl* Trumpler 14 Y 207 (*)		
10h45m08.64s -59d41m22.60s	0.4367	48.0666	Trefoil Metric Schema	2.52	MATCH: CXOGNC J104508.93-594123.7 (*)		
10h45m16.18s -59d39m47.72s	0.2551	40.4051	Gasious Substrate Schema	3.17	MATCH: [HSB2012] 3713 (*)		
10h44m32.79s -59d39m52.65s	0.2346	93.2133	Gasious Substrate Schema	9.64	MATCH: 2MASS J10443309-5940022 (Y*O)		
10h45m09.83s -59d41m28.85s	0.259	317.3325	Localized Torsional Inflection	4.23	MATCH: Cl Trumpler 16 70 (*)		
10h44m51.29s -59d43m20.37s	0.253	13.3847	Gasious Substrate Schema	7.25	MATCH: Cl Trumpler 16 47 (*)		
10h44m44.01s -59d41m19.36s	0.3207	43.6491	Helical Metric Schema	4.83	MATCH: CXOGNC J104443.86-594114.6 (*)		
10h45m00.73s -59d38m37.95s	0.2406	353.5745	Localized Torsional Inflection	2.64	MATCH: DETWC Tr 16 J104500.4-593839 (*)		
10h44m41.82s -59d39m11.20s	0.2701	59.7614	Gasious Substrate Schema	10.34	MATCH: [HSB2012] 2744 (*)		
10h45m08.22s -59d41m11.84s	0.2523	21.2157	Gasious Substrate Schema	5.23	MATCH: CXOGNC J104508.83-594109.4 (*)		
10h45m07.76s -59d41m47.09s	0.3331	11.0356	Helical Metric Schema	9.23	MATCH: GES J10450680-5941410 (*)		
10h45m02.22s -59d38m00.56s	0.2685	708.5589	Localized Torsional Inflection	5.24	MATCH: Gaia DR3 5350382258348716928 (RR*)		
10h45m01.59s -59d41m03.02s	0.232	12.8488	Gasious Substrate Schema	5.87	MATCH: [WDB2001] ROSAT knot 1 (PoC)		
10h44m47.90s -59d41m14.72s	0.2193	277.3036	Minkowskian Baseline	3.7	MATCH: CXOGNC J104448.37-594113.9 (*)		
10h44m29.37s -59d40m50.17s	0.3029	0.327	Solenoidal Metric Schema (Iron)	6.53	MATCH: CXOGNC J104428.60-594051.5 (*)		
10h44m29.42s -59d42m22.04s	0.2687	15.2052	Gasious Substrate Schema	5.12	MATCH: Cl* Trumpler 14 Y 367 (*)		
10h44m52.64s -59d43m54.81s	0.3988	162.4329	Trefoil Metric Schema	3.99	MATCH: DETWC Tr 16 J104453.2-594356 (*)		
10h45m10.11s -59d40m27.18s	0.2744	31.2943	Gasious Substrate Schema	2.52	MATCH: CXOGNC J104510.34-594028.8 (*)		
10h45m09.72s -59d43m48.00s	0.4043	18.3462	Trefoil Metric Schema	2.1	MATCH: 2MASS J10450994-5943492 (Ae*)		
10h45m05.31s -59d41m26.66s	0.5835	181.9216	Metric Spacetime Anomaly	2.93	MATCH: CXOGNC J104505.40-594129.5 (*)		
10h44m44.77s -59d38m25.86s	0.4582	4.1041	Metric Spacetime Anomaly	6.84	MATCH: CXOGNC J104444.29-593831.6 (Y*O)		
10h45m05.87s -59d38m13.64s	0.2801	1.0774	Solenoidal Metric Schema (Iron)	16.14	MATCH: CXOGNC J104503.91-593819.8 (*)		
10h45m05.25s -59d42m42.95s	1.3108	35.6262	Metric Spacetime Anomaly	10.78	MATCH: CXOGNC J104504.06-594248.9 (*)		
10h44m58.75s -59d42m56.82s	2.1948	424.4148	Spacetime Curvature Limit (Black Hol	2.88	MATCH: CXOGNC J104458.92-594259.3 (X)		
10h44m35.58s -59d40m39.24s	0.2508	125.0003	Gasious Substrate Schema	6.77	MATCH: 2CXO J104435.5-594045 (CV?)		
10h45m23.68s -59d41m30.00s	0.3906	3.2922	Trefoil Metric Schema	7.33	MATCH: CXOGNC J104524.57-594127.1 (*)		
10h45m20.83s -59d40m27.85s	0.4057	148.4181	Trefoil Metric Schema	2.53	MATCH: 2MASS J10452094-5940304 (*)		
10h44m30.84s -59d41m16.02s	0.2361	111.3139	Gasious Substrate Schema	7.16	MATCH: [HSB2012] 2529 (*)		
10h44m36.61s -59d39m31.73s	0.1838	70.0092	Minkowskian Baseline	7.77	MATCH: Gaia DR3 5350359065533574912 (RR?)		
10h44m30.88s -59d41m01.15s	0.2741	34.3701	Gasious Substrate Schema	4.49	MATCH: [HSB2012] 2523 (*)		
10h45m10.73s -59d40m53.72s	0.2777	570.5349	Localized Torsional Inflection	13.65	MATCH: CXOGNC J104509.56-594043.5 (*)		
10h45m24.55s -59d40m03.96s	0.2393	44.8104	Gasious Substrate Schema	5.78	MATCH: Cl* Trumpler 16 MJ 573 (*)		
10h44m50.63s -59d40m40.17s	0.5037	87.6878	Metric Spacetime Anomaly	3.02	MATCH: CXOGNC J104450.64-594037.1 (*)		
10h45m08.33s -59d37m51.08s	0.2181	332.0644	Minkowskian Baseline	8.6	MATCH: [GG2014] 225 (cor)		
10h45m19.91s -59d41m10.03s	0.379	9.0318	Trefoil Metric Schema	14.69	MATCH: Cl Trumpler 16 240 (*)		
10h44m36.69s -59d40m39.45s	0.2247	183.3182	Gasious Substrate Schema	6.92	MATCH: CXOGNC J104437.60-594039.2 (*)		
10h44m35.97s -59d41m07.02s	0.2009	42.2288	Minkowskian Baseline	7.65	MATCH: DETWC Tr 16 J104435.1-594108 (*)		
10h44m53.73s -59d44m04.55s	0.3434	153.8766	Helical Metric Schema	7.95	MATCH: 2MASS J10445473-5944032 (Y*O)		
10h44m54.97s -59d41m42.34s	0.2158	6.5746	Minkowskian Baseline	7.81	MATCH: CXOGNC J104454.72-594134.7 (*)		
10h44m56.08s -59d40m06.21s	0.2879	48.2506	Solenoidal Metric Schema (Iron)	4.86	MATCH: CXOGNC J104456.61-594003.5 (*)		
10h44m55.93s -59d43m03.99s	0.2459	141.9814	Localized Torsional Inflection	3.66	MATCH: 2MASS J10445635-5943021 (*)		
10h44m51.29s -59d38m49.77s	0.2376	6.9739	Gasious Substrate Schema	11.13	MATCH: CXOGNC J104450.06-593843.6 (*)		
10h45m10.40s -59d44m29.39s	0.8995	201.6318	Baryonic Metric Substrate	6.18	MATCH: CXOGNC J104510.66-594423.5 (*)		
10h45m08.61s -59d44m19.73s	0.5023	91.2127	Metric Spacetime Anomaly	4.12	MATCH: 2MASS J10450878-5944236 (*)		
10h45m19.80s -59d39m28.18s	0.4751	52.9183	Metric Spacetime Anomaly	6.42	MATCH: [HSB2012] 3823 (*)		
10h44m50.55s -59d40m03.10s	0.4082	14.2353	Trefoil Metric Schema	10.13	MATCH: CXOGNC J104449.40-593957.8 (*)		
10h44m47.28s -59d40m15.11s	0.3015	4.8161	Solenoidal Metric Schema (Iron)	3.56	MATCH: CXOGNC J104447.40-594011.6 (*)		
10h44m52.51s -59d41m52.76s	0.279	34.2916	Gasious Substrate Schema	3.12	MATCH: DETWC Tr 16 J104452.2-594155 (TT*)		
10h44m45.15s -59d41m06.34s	0.2229	201.8956	Gasious Substrate Schema	6.07	MATCH: CXOGNC J104444.46-594109.4 (*)		
10h44m48.22s -59d41m22.95s	0.2214	11.359	Gasious Substrate Schema	9.18	MATCH: CXOGNC J104448.37-594113.9 (*)		
10h44m28.66s -59d39m37.91s	0.6103	72.4241	Metric Spacetime Anomaly	5.9	MATCH: Cl Trumpler 16 208 (*)		
10h44m36.29s -59d38m52.49s	0.4105	135.5943	Trefoil Metric Schema	5.2	MATCH: Cl* Trumpler 14 Y 423 (*)		
10h45m09.60s -59d39m46.15s	0.2511	21.791	Gasious Substrate Schema	6.16	MATCH: EXMS B1043-593 (X)		
10h44m38.87s -59d39m15.94s	0.317	52.5406	Solenoidal Metric Schema (Iron)	4.83	MATCH: CXOGNC J104438.28-593914.1 (*)		
10h45m10.69s -59d42m08.73s	0.1967	137.6478	Minkowskian Baseline	5.79	MATCH: [HSB2012] 3571 (*)		
10h44m59.24s -59d41m01.62s	1.1306	51.5142	Baryonic Metric Substrate	8.39	MATCH: [HSB2012] 3234 (*)		
10h45m08.67s -59d44m18.44s	0.4141	31.6289	Trefoil Metric Schema	5.27	MATCH: 2MASS J10450878-5944236 (*)		
10h45m00.36s -59d37m58.98s	0.2127	116.1537	Minkowskian Baseline	5.82	MATCH: [GG2014] 217 (cor)		
10h45m08.41s -59d39m11.47s	0.2393	19.89	Gasious Substrate Schema	11.13	MATCH: Cl Trumpler 16 51 (*)		
10h44m59.67s -59d44m40.21s	0.1973	83.1021	Minkowskian Baseline	4.56	MATCH: CXOGNC J104500.24-594441.6 (*)		
10h44m45.57s -59d39m23.75s	0.2052	384.1471	Minkowskian Baseline	5.16	MATCH: DETWC Tr 16 J104445.3-593920 (Y*O)		
10h45m20.55s -59d40m57.68s	0.5144	393.913	Localized Torsional Inflection	12.04	MATCH: 2MASS J10452200-5940527 (*)		
10h44m45.31s -59d43m16.27s	1.0946	24.1952	Baryonic Metric Substrate	9.78	MATCH: Cl Trumpler 16 48 (*)		
10h45m24.55s -59d41m18.29s	0.3408	37.8499	Helical Metric Schema	7.91	MATCH: 2MASS J10452483-5941260 (*)		
10h45m00.77s -59d41m49.44s	0.4997	67.4127	Metric Spacetime Anomaly	8.44	MATCH: CXOGNC J104501.48-594155.9 (*)		
10h45m17.22s -59d41m52.85s	0.314	22.9741	Solenoidal Metric Schema (Iron)	12.97	MATCH: CXOGNC J104518.12-594141.8 (*)		
10h45m18.34s -59d39m19.91s	0.2839	42.6902	Solenoidal Metric Schema (Iron)	6.92	MATCH: 2MASS J10451752-5939227 (*)		
10h44m47.54s -59d42m04.95s	0.2465	387.5636	Localized Torsional Inflection	3.37	MATCH: 2MASS J10444797-5942059 (*)		
10h44m58.40s -59d41m58.36s	0.2262	99.1322	Gasious Substrate Schema	3.05	MATCH: [HSB2012] 3225 (*)		
10h44m41.56s -59d39m48.76s	0.2675	61.6358	Gasious Substrate Schema	2.94	MATCH: CXOGNC J104441.98-593947.7 (*)		
10h44m28.74s -59d39m26.90s	0.2342	5.4148	Gasious Substrate Schema	7.33	MATCH: [ESK2003] 98 (*)		
10h44m45.99s -59d39m57.76s	0.2317	17.8876	Gasious Substrate Schema	1.92	MATCH: 2MASS J10444624-5939583 (*)		
10h44m51.85s -59d42m59.20s	0.2578	81.0436	Gasious Substrate Schema	2.8	MATCH: CXOGNC J104451.48-594259.8 (*)		
10h44m57.36s -59d42m58.63s	0.2337	19.5081	Gasious Substrate Schema	2.58	MATCH: CXOGNC J104457.19-594256.3 (*)		
10h45m11.31s -59d41m30.36s	0.1992	36.2205	Minkowskian Baseline	5	MATCH: [ESK2003] 6 (*)		
10h44m43.27s -59d43m49.74s	0.35	41.3439	Helical Metric Schema	2.94	MATCH: CXOGNC J104443.22-594346.8 (*)		
10h44m55.33s -59d41m19.96s	0.4762	26.7307	Metric Spacetime Anomaly	3.8	MATCH: [HSB2012] 3106 (*)		
10h45m03.25s -59d41m59.18s	1.0962	169.38	Baryonic Metric Substrate	2.21	MATCH: CXOGNC J104503.18-594157.0 (*)		
10h45m17.18s -59d40m31.69s	0.2328	14.416	Gasious Substrate Schema	1.46	MATCH: DETWC Tr 16 J104517.4-594032 (*)		
10h44m28.35s -59d41m39.64s	0.2371	143.2214	Gasious Substrate Schema	5.39	MATCH: 2MASS J10442847-5941450 (Y*O)		
10h44m28.71s -59d41m39.97s	0.5071	86.2321	Metric Spacetime Anomaly	4.2	MATCH: DETWC Tr 16 J104429.2-594143 (Y*O)		
10h45m04.38s -59d41m47.75s	0.3345	26.1318	Helical Metric Schema	0.48	MATCH: Cl* Trumpler 14 MJ 474 (*)		
10h44m38.95s -59d39m44.59s	0.2054	6.1691	Minkowskian Baseline	4.46	MATCH: [W94d] Car II-W (Rad)		

10h45m13.09s -59d38m59.23s	0.3122	45.5573	Solenoidal Metric Schema (Iron)	7.73	MATCH: Cl Trumpler 16 54 (*)			
10h45m13.14s -59d38m55.26s	0.3615	235.6619	Trefoil Metric Schema	8.16	MATCH: CXOGNC J104514.15-593858.0 (*)			
10h44m58.77s -59d41m05.95s	0.439	80.5815	Trefoil Metric Schema	5.2	MATCH: [HSB2012] 3234 (*)			
10h44m37.33s -59d42m37.51s	1.8769	116.2258	Spacetime Curvature Limit (Black Hol	8.52	MATCH: CXOGNC J104437.57-594245.8 (*)			
10h45m06.60s -59d42m19.09s	0.219	194.3958	Minkowskian Baseline	2.78	MATCH: Cl* Trumpler 14 Y 186 (*)			
10h45m05.59s -59d38m50.91s	0.2422	26.0723	Gasious Substrate Schema	10.82	MATCH: [HSB2012] 3446 (*)			
10h44m48.09s -59d42m57.23s	0.2421	575.1647	Localized Torsional Inflection	5.58	MATCH: 2MASS J10444877-5942594 (*)			
10h45m19.53s -59d43m35.74s	0.2991	52.9134	Solenoidal Metric Schema (Iron)	9.48	MATCH: CXOGNC J104519.83-594326.5 (Y*O)			
10h45m16.36s -59d43m15.36s	0.4436	11.0617	Trefoil Metric Schema	1.62	MATCH: [ESK2003] 41 (*)			
10h44m53.40s -59d41m15.91s	0.2456	213.2464	Gasious Substrate Schema	11.55	MATCH: [HSB2012] 3106 (*)			
10h45m14.18s -59d42m45.86s	1.663	55.1159	Spacetime Curvature Limit (Black Hol	2.83	MATCH: 2MASS J10451452-5942470 (*)			
10h45m05.62s -59d39m29.30s	0.3066	134.5072	Solenoidal Metric Schema (Iron)	8.94	MATCH: [HSB2012] 3444 (*)			
10h45m13.55s -59d39m05.95s	0.5505	42.7723	Metric Spacetime Anomaly	6.44	MATCH: Cl Trumpler 16 54 (*)			
10h44m43.75s -59d38m49.54s	0.2362	541.1483	Localized Torsional Inflection	3.35	MATCH: CXOGNC J104444.12-593851.3 (*)			
10h44m45.66s -59d43m31.36s	0.2607	57.3477	Gasious Substrate Schema	7.17	MATCH: Cl Trumpler 16 48 (*)			
10h45m04.27s -59d40m26.08s	0.3045	39.9047	Solenoidal Metric Schema (Iron)	9.41	MATCH: CXOGNC J104503.44-594033.1 (*)			
10h44m42.82s -59d38m04.70s	0.3321	100.2032	Helical Metric Schema	3.02	MATCH: Cl Trumpler 16 45 (*)			
10h45m04.38s -59d40m58.15s	0.2325	181.2414	Gasious Substrate Schema	5.55	MATCH: Cl Trumpler 16 64 (*)			
10h44m49.48s -59d41m36.95s	0.6194	57.6881	Metric Spacetime Anomaly	3.77	MATCH: CXOGNC J104449.05-594134.9 (*)			
10h45m00.64s -59d39m58.76s	0.2904	116.3941	Solenoidal Metric Schema (Iron)	7.12	MATCH: Cl Trumpler 16 38 (*)			
10h45m06.93s -59d43m20.06s	0.6316	83.1675	Metric Spacetime Anomaly	4.27	MATCH: 2MASS J10450647-5943227 (*)			
10h44m46.98s -59d38m12.15s	0.2339	33.6441	Gasious Substrate Schema	9.96	MATCH: 2MASS J10444566-5938110 (*)			
10h45m18.36s -59d43m13.07s	0.4507	82.6416	Metric Spacetime Anomaly	7.6	MATCH: CXOGNC J104518.10-594305.7 (*)			
10h45m21.81s -59d39m51.55s	0.3826	53.3284	Trefoil Metric Schema	9.98	MATCH: [HSB2012] 3821 (*)			
10h45m00.86s -59d41m26.51s	0.2671	51.4164	Gasious Substrate Schema	10.82	MATCH: CXOGNC J104501.76-594118.1 (*)			
10h44m39.52s -59d44m15.40s	0.22	389.9662	Minkowskian Baseline	5.62	MATCH: [HSB2012] 2733 (*)			
10h44m49.55s -59d44m10.13s	0.245	91.1132	Gasious Substrate Schema	4.57	MATCH: CXOGNC J104450.15-594410.5 (*)			
10h45m04.42s -59d37m29.02s	0.2527	65.8956	Gasious Substrate Schema	0.74	MATCH: 2MASS J10450445-5937298 (Ae*)			
10h45m05.48s -59d38m47.27s	0.1924	61.8582	Minkowskian Baseline	8.74	MATCH: [HSB2012] 3446 (*)			
10h45m15.16s -59d43m49.42s	0.2482	28.8566	Gasious Substrate Schema	2.78	MATCH: [HSB2012] 3666 (*)			
10h45m13.69s -59d43m44.48s	0.4507	11.5632	Metric Spacetime Anomaly	4.98	MATCH: CXOGNC J104513.92-594339.8 (*)			
10h44m32.64s -59d42m09.86s	0.2177	382.762	Minkowskian Baseline	4.23	MATCH: CXOGNC J104432.99-594213.1 (*)			
10h45m09.75s -59d43m50.03s	0.2604	182.8202	Gasious Substrate Schema	1.66	MATCH: 2MASS J10450994-5943492 (Ae*)			
10h44m54.95s -59d38m13.17s	0.3269	106.2636	Helical Metric Schema	9.09	MATCH: [HSB2012] 3092 (*)			
10h45m07.70s -59d43m22.25s	0.3312	37.2936	Helical Metric Schema	5.65	MATCH: [HSB2012] 3483 (*)			
10h44m50.60s -59d43m09.35s	0.3249	10.8769	Helical Metric Schema	8.63	MATCH: Cl Trumpler 16 47 (*)			
10h45m11.83s -59d44m19.79s	0.3418	46.9637	Helical Metric Schema	7.87	MATCH: CPD-59 2636 (**)			
10h45m00.56s -59d42m43.34s	0.5046	49.8194	Metric Spacetime Anomaly	2.97	MATCH: CXOGNC J104500.88-594244.9 (*)			
10h44m48.60s -59d41m55.62s	0.2499	75.7451	Gasious Substrate Schema	5.56	MATCH: PCYC 687 (Y*O)			
10h45m06.39s -59d40m36.23s	0.2083	4.2411	Minkowskian Baseline	11.48	MATCH: CXOGNC J104505.21-594044.0 (*)			
10h44m45.59s -59d43m16.24s	0.4168	26.1077	Trefoil Metric Schema	10.43	MATCH: Cl Trumpler 16 48 (*)			
10h44m33.40s -59d42m48.55s	0.2947	182.7768	Solenoidal Metric Schema (Iron)	4.21	MATCH: CXOGNC J104433.94-594247.5 (*)			
10h45m04.21s -59d42m24.64s	0.6075	70.6699	Metric Spacetime Anomaly	4.65	MATCH: CXOGNC J104503.80-594221.1 (*)			
10h44m56.01s -59d42m44.57s	0.3937	122.7766	Trefoil Metric Schema	2.45	MATCH: GES J10445620-5942467 (*)			
10h44m31.89s -59d41m39.08s	0.4929	3.6426	Metric Spacetime Anomaly	7.05	MATCH: CXOGNC J104432.61-594143.5 (*)			
10h44m55.85s -59d41m45.01s	0.2354	5.667	Gasious Substrate Schema	6.68	MATCH: CXOGNC J104456.35-594139.5 (*)			
10h44m46.20s -59d40m51.75s	1.2835	6.2344	Metric Spacetime Anomaly	6.94	MATCH: [HSB2012] 2852 (*)			
10h44m33.41s -59d40m24.02s	0.335	101.4667	Helical Metric Schema	4.35	MATCH: CPD-59 2583 (Y*O)			
10h45m07.37s -59d41m55.32s	0.4336	18.2588	Trefoil Metric Schema	5.08	MATCH: CPD-59 2627 (*)			
10h44m59.86s -59d40m34.63s	0.2783	105.4899	Gasious Substrate Schema	5.85	MATCH: CXOGNC J104500.61-594033.4 (*)			
10h45m03.96s -59d40m48.17s	0.2124	178.7952	Minkowskian Baseline	8	MATCH: DETWC Tr 16 J104503.7-594040 (*)			
10h45m01.64s -59d42m28.75s	0.2716	93.2851	Gasious Substrate Schema	2.52	MATCH: GES J10450160-5942314 (*)			
10h45m11.51s -59d38m24.58s	0.2127	77.5541	Minkowskian Baseline	7.78	MATCH: Cl* Trumpler 14 Y 112 (*)			
10h45m06.02s -59d38m57.58s	0.3685	58.8316	Trefoil Metric Schema	11.85	MATCH: DETWC Tr 16 J104504.7-593904 (*)			
10h44m51.01s -59d38m17.70s	0.3808	172.202	Trefoil Metric Schema	14.41	MATCH: [HSB2012] 2955 (*)			
10h45m08.62s -59d44m04.78s	0.4174	198.4654	Localized Torsional Inflection	4.53	MATCH: 2MASS J10450827-5944085 (*)			
10h44m56.95s -59d40m06.62s	0.2446	117.4069	Gasious Substrate Schema	4.01	MATCH: CXOGNC J104456.61-594003.5 (*)			
10h44m45.15s -59d43m49.46s	0.4564	112.0071	Metric Spacetime Anomaly	1.85	MATCH: [HSB2012] 2844 (*)			
10h45m22.68s -59d42m08.93s	0.2306	232.5511	Localized Torsional Inflection	7.55	MATCH: CXOGNC J104521.75-594206.0 (*)			
10h45m03.08s -59d38m20.57s	0.2269	49.0148	Gasious Substrate Schema	1.55	MATCH: [GG2014] 218 (cor)			
10h44m40.06s -59d39m48.37s	0.9268	193.5109	Baryonic Metric Substrate	13.29	MATCH: [W94d] Car II-W (Rad)			
10h45m09.54s -59d40m18.42s	0.3799	3.0525	Trefoil Metric Schema	2.94	MATCH: CXOGNC J104509.92-594018.4 (*)			
10h44m57.82s -59d44m39.00s	0.5377	9.747	Metric Spacetime Anomaly	5.51	MATCH: DETWC Tr 16 J104457.4-594443 (*)			
10h44m27.43s -59d41m17.27s	0.265	109.7229	Gasious Substrate Schema	9.53	MATCH: 2MASS J10442835-5941238 (*)			
10h45m05.23s -59d38m43.41s	0.5651	7.1839	Metric Spacetime Anomaly	8.11	MATCH: [HSB2012] 3436 (*)			
10h44m57.64s -59d44m09.45s	0.3068	1.9818	Solenoidal Metric Schema (Iron)	5.77	MATCH: DETWC Tr 16 J104457.4-594415 (*)			
10h44m38.24s -59d39m21.85s	0.233	256.997	Gasious Substrate Schema	6.72	MATCH: CXOGNC J104437.72-593927.2 (*)			
10h45m02.12s -59d41m13.36s	0.4937	152.0662	Metric Spacetime Anomaly	4.65	MATCH: CXOGNC J104502.00-594117.9 (X)			
10h44m41.90s -59d42m35.12s	0.3976	0.4056	Trefoil Metric Schema	8.26	MATCH: 2MASS J10444215-5942431 (Y*O)			
10h45m11.57s -59d39m44.64s	0.2995	9.7559	Solenoidal Metric Schema (Iron)	15.25	MATCH: [HSB2012] 3564 (*)			
10h44m37.63s -59d39m37.01s	0.6773	215.5891	Metric Spacetime Anomaly	8.36	MATCH: [W94d] Car II-W (Rad)			
10h44m59.67s -59d38m39.51s	0.397	14.5943	Trefoil Metric Schema	5.77	MATCH: DETWC Tr 16 J104500.4-593839 (*)			
10h45m07.03s -59d41m39.01s	0.2722	12.2449	Gasious Substrate Schema	2.29	MATCH: GES J10450680-5941410 (*)			
10h45m23.02s -59d40m48.87s	0.3019	141.6704	Solenoidal Metric Schema (Iron)	8.64	MATCH: 2MASS J10452200-5940527 (*)			
10h45m01.16s -59d42m20.39s	0.2189	24.1145	Minkowskian Baseline	2.96	MATCH: CXOGNC J104501.51-594219.1 (*)			
10h45m13.28s -59d42m54.43s	0.2931	8.7906	Solenoidal Metric Schema (Iron)	3.7	MATCH: Cl* Trumpler 14 Y 200 (*)			
10h44m55.99s -59d39m37.45s	0.2697	19.4182	Gasious Substrate Schema	7.58	MATCH: [HSB2012] 3151 (*)			
10h44m55.39s -59d44m09.12s	0.2348	10.14	Gasious Substrate Schema	6.5	MATCH: Cl* Trumpler 14 Y 215 (*)			
10h45m24.81s -59d41m44.38s	0.2742	0.6041	Gasious Substrate Schema	8.41	MATCH: 2MASS J10452370-5941446 (Y*O)			
10h45m00.11s -59d39m06.83s	0.5829	76.0098	Metric Spacetime Anomaly	1.86	MATCH: GES J10450020-5939088 (*)			
10h44m43.96s -59d40m41.10s	0.6	86.165	Metric Spacetime Anomaly	10.26	MATCH: DETWC Tr 16 J104443.0-594034 (*)			
10h45m20.16s -59d39m07.19s	0.2441	121.2198	Gasious Substrate Schema	11.76	MATCH: CXOGNC J104518.75-593912.1 (*)			
10h45m14.56s -59d42m05.07s	0.5825	217.1686	Metric Spacetime Anomaly	7.12	MATCH: DETWC Tr 16 J104515.0-594211 (*)			
10h44m51.96s -59d42m42.49s	0.2606	143.9673	Gasious Substrate Schema	10.81	MATCH: Cl* Trumpler 14 Y 176 (*)			
10h45m00.93s -59d38m57.00s	0.3725	194.4698	Trefoil Metric Schema	3.91	MATCH: [ESK2003] 69 (*)			
10h44m33.60s -59d39m27.44s	0.3012	732.9578	Localized Torsional Inflection	10.8	MATCH: 2MASS J10443245-5939209 (*)			
10h45m00.51s -59d37m31.69s	0.26	119.285	Gasious Substrate Schema	0.65	MATCH: 2MASS J10450054-5937314 (*)			
10h44m48.33s -59d41m04.49s	0.311	89.1784	Solenoidal Metric Schema (Iron)	9.36	MATCH: CXOGNC J104448.37-594113.9 (*)			
10h45m17.16s -59d41m21.89s	0.2385	50.8964	Gasious Substrate Schema	1.88	MATCH: Cl Trumpler 16 239 (*)			
10h45m04.87s -59d42m31.78s	0.2872	77.7064	Localized Torsional Inflection	6.01	MATCH: [HSB2012] 3373 (*)			
10h44m43.46s -59d38m04.52s	0.2363	28.841	Gasious Substrate Schema	6.3	MATCH: 2MASS J10444276-5938013 (*)			
10h44m50.02s -59d42m24.40s	0.1672	405.7777	Minkowskian Baseline	1.58	MATCH: CXOGNC J104450.19-594223.5 (*)			
10h45m00.31s -59d42m40.88s	0.2006	169.8659	Minkowskian Baseline	4.4	MATCH: CXOGNC J104500.87-594239.7 (*)			
10h45m08.39s -59d37m48.44s	0.2325	177.8999	Gasious Substrate Schema	8.27	MATCH: [HSB2012] 3521 (*)			
10h45m10.32s -59d42m01.35s	0.5306	5.8661	Metric Spacetime Anomaly	3.99	MATCH: [HSB2012] 3571 (*)			
10h45m00.33s -59d42m05.11s	0.1734	364.0237	Minkowskian Baseline	2.54	MATCH: CXOGNC J104500.56-594203.2 (*)			
10h44m35.00s -59d42m21.74s	0.2624	97.2451	Gasious Substrate Schema	2.19	MATCH: DETWC Tr 16 J104435.2-594223 (*)			
10h45m00.08s -59d43m43.72s	0.2114	6.6171	Minkowskian Baseline	4.12	MATCH: CXOGNC J104500.31-594339.9 (*)			
10h45m06.77s -59d39m15.91s	0.3645	92.0839	Trefoil Metric Schema	1.97	MATCH: [CB95] B (Cld)			
10h44m37.64s -59d38m15.29s	0.278	97.8442	Gasious Substrate Schema	10.36	MATCH: [GG2014] 190 (cor)			
10h44m36.22s -59d39m56.30s	0.2555	97.2779	Gasious Substrate Schema	8.78	MATCH: Cl Trumpler 16 14 (Y*O)			
10h44m54.78s -59d37m14.03s	0.4177	142.4961	Trefoil Metric Schema	0.54	MATCH: GES J10445475-5937146 (*)			

10h44m58.96s -59d38m41.16s	0.2465	1.1348	Gasious Substrate Schema	2.2	MATCH: DETWC Tr 16 J104458.8-593843 (*)		
10h44m45.23s -59d42m59.77s	0.2342	126.6392	Gasious Substrate Schema	4.79	MATCH: CXOGNC J104444.59-594259.7 (*)		
10h44m40.77s -59d42m28.53s	0.3948	19.3346	Trefoil Metric Schema	7.54	MATCH: CXOGNC J104440.26-594222.0 (*)		
10h44m55.83s -59d43m10.87s	0.3346	17.6332	Helical Metric Schema	1.53	MATCH: CXOGNC J104455.62-594310.8 (*)		
10h44m57.75s -59d44m30.28s	0.5122	156.3381	Metric Spacetime Anomaly	5.96	MATCH: CXOGNC J104457.10-594433.7 (*)		
10h44m54.46s -59d44m17.13s	0.2033	120.2635	Minkowskian Baseline	6.72	MATCH: 2MASS J10445438-5944239 (Y*O)		
10h45m11.66s -59d41m15.56s	0.3219	86.9989	Helical Metric Schema	0.59	MATCH: Cl Trumpler 16 71 (*)		
10h45m09.74s -59d41m43.97s	0.2407	20.5449	Gasious Substrate Schema	3.26	MATCH: [HSB2012] 3547 (*)		
10h45m10.48s -59d44m18.18s	0.3991	16.2109	Trefoil Metric Schema	5.53	MATCH: CXOGNC J104510.66-594423.5 (*)		
10h45m01.76s -59d40m40.16s	0.322	216.0309	Helical Metric Schema	4.52	MATCH: CXOGNC J104501.27-594037.5 (*)		
10h44m30.03s -59d40m12.73s	0.2999	80.488	Localized Torsional Inflection	10.59	MATCH: CXOGNC J104430.76-594021.7 (*)		
10h45m16.80s -59d41m00.23s	0.2756	31.1826	Gasious Substrate Schema	2.66	MATCH: DETWC Tr 16 J104516.6-594102 (*)		
10h44m48.24s -59d39m43.35s	0.4073	309.424	Trefoil Metric Schema	14.22	MATCH: CXOGNC J104447.49-593930.3 (*)		
10h45m02.44s -59d38m25.83s	0.9975	160.3622	Baryonic Metric Substrate	5.72	MATCH: [GG2014] 218 (cor)		
10h44m59.76s -59d43m11.68s	1.006	284.4042	Baryonic Metric Substrate	3.32	MATCH: CPD-59 2618 (Y*O)		
10h45m11.30s -59d38m33.24s	0.2349	307.5836	Localized Torsional Inflection	7.88	MATCH: Cl* Trumpler 14 Y 112 (*)		
10h44m38.27s -59d40m56.83s	0.9697	82.5935	Baryonic Metric Substrate	9.07	MATCH: 2MASS J10443885-5941047 (Y*O)		
10h45m09.91s -59d44m20.88s	0.4447	1.2303	Trefoil Metric Schema	6.27	MATCH: CXOGNC J104510.66-594423.5 (*)		
10h44m53.52s -59d39m43.23s	0.1958	308.1747	Minkowskian Baseline	9.92	MATCH: DETWC Tr 16 J104452.6-593936 (*)		
10h45m06.58s -59d38m23.14s	0.5197	68.0173	Metric Spacetime Anomaly	7.31	MATCH: [GG2014] 224 (cor)		
10h45m15.04s -59d39m55.79s	0.2649	16.6525	Gasious Substrate Schema	10.2	MATCH: CXOGNC J104516.31-593959.0 (*)		
10h45m19.04s -59d42m31.76s	0.2207	176.7912	Gasious Substrate Schema	9.53	MATCH: CXOGNC J104517.80-594230.0 (*)		
10h44m59.63s -59d41m59.38s	0.3666	72.4503	Trefoil Metric Schema	2.87	MATCH: NAME Little Homunculus (ISM)		
10h45m20.60s -59d41m32.71s	0.7087	20.9297	Metric Spacetime Anomaly	0.13	MATCH: CXOGNC J104520.65-594132.2 (*)		
10h44m47.11s -59d40m05.90s	0.2032	11.5067	Minkowskian Baseline	6.18	MATCH: CXOGNC J104447.40-594011.6 (*)		
10h45m13.75s -59d42m19.36s	0.4705	54.9794	Metric Spacetime Anomaly	7.77	MATCH: [HSB2012] 3662 (*)		
10h44m54.71s -59d44m12.00s	0.6447	60.5103	Metric Spacetime Anomaly	2.25	MATCH: Cl* Trumpler 14 Y 215 (*)		
10h44m53.32s -59d42m18.21s	0.2103	108.4132	Minkowskian Baseline	4.64	MATCH: 2MASS J10445296-5942221 (*)		
10h45m18.18s -59d43m16.70s	0.2275	298.6741	Localized Torsional Inflection	10.99	MATCH: CXOGNC J104518.10-594305.7 (*)		
10h44m52.06s -59d42m22.32s	0.2195	207.7325	Minkowskian Baseline	6.9	MATCH: 2MASS J10445296-5942221 (*)		
10h44m37.97s -59d42m10.68s	0.3009	41.4782	Solenoidal Metric Schema (Iron)	2.16	MATCH: CXOGNC J104437.69-594211.2 (*)		
10h44m57.04s -59d41m38.23s	0.4004	41.0722	Trefoil Metric Schema	5.06	MATCH: [HSB2012] 3182 (*)		
10h45m06.79s -59d38m46.74s	0.3425	141.3118	Helical Metric Schema	5.59	MATCH: [HSB2012] 3446 (*)		
10h45m03.63s -59d43m30.32s	0.7341	53.0929	Metric Spacetime Anomaly	7.91	MATCH: CXOGNC J104502.61-594332.1 (*)		
10h44m48.76s -59d38m33.57s	0.7664	45.5421	Metric Spacetime Anomaly	9.14	MATCH: 2MASS J10444891-5938245 (Y*O)		
10h44m26.90s -59d41m29.61s	0.2344	180.1517	Gasious Substrate Schema	12.54	MATCH: 2MASS J10442835-5941238 (*)		
10h44m52.19s -59d44m33.63s	0.2887	47.2229	Solenoidal Metric Schema (Iron)	8.43	MATCH: 2MASS J10445276-5944409 (*)		
10h44m57.77s -59d42m54.95s	0.6434	22.6003	Metric Spacetime Anomaly	4.61	MATCH: CXOGNC J104457.19-594256.3 (*)		
10h44m39.06s -59d41m42.05s	0.7074	8.0079	Metric Spacetime Anomaly	6.38	MATCH: DETWC Tr 16 J104438.9-594136 (*)		
10h44m39.55s -59d38m47.27s	0.2599	55.6559	Gasious Substrate Schema	16.48	MATCH: 2MASS J10444159-5938417 (*)		
10h45m07.63s -59d42m20.53s	0.1941	78.9675	Minkowskian Baseline	6.89	MATCH: Cl* Trumpler 14 Y 186 (*)		
10h45m01.43s -59d40m43.04s	0.361	42.7978	Trefoil Metric Schema	5.6	MATCH: CXOGNC J104501.27-594037.5 (*)		
10h45m09.28s -59d42m13.69s	0.3116	5.2262	Solenoidal Metric Schema (Iron)	4.44	MATCH: Cl* Trumpler 14 MJ 502 (*)		
10h44m30.13s -59d41m34.07s	0.3024	116.0877	Solenoidal Metric Schema (Iron)	6.95	MATCH: CPD-59 2581 (*)		
10h44m59.03s -59d42m43.22s	1.4038	12.8964	Metric Spacetime Anomaly	3.17	MATCH: CXOGNC J104458.69-594241.2 (*)		
10h44m31.42s -59d41m38.87s	0.4677	20.042	Metric Spacetime Anomaly	7.22	MATCH: CPD-59 2581 (*)		
10h45m17.80s -59d38m35.14s	0.2155	35.7894	Minkowskian Baseline	2.02	MATCH: DETWC Tr 16 J104518.0-593835 (*)		
10h45m16.75s -59d41m03.70s	0.815	109.6401	Baryonic Metric Substrate	1.38	MATCH: DETWC Tr 16 J104516.6-594102 (*)		
10h45m15.50s -59d41m39.50s	0.234	116.3398	Gasious Substrate Schema	5.67	MATCH: Cl Trumpler 16 238 (*)		
10h45m01.42s -59d42m57.40s	0.2236	253.8965	Gasious Substrate Schema	4.34	MATCH: [HSB2012] 3292 (*)		
10h45m01.31s -59d39m37.00s	0.1971	10.8206	Minkowskian Baseline	5.92	MATCH: DETWC Tr 16 J104501.1-593931 (*)		
10h45m26.55s -59d39m52.45s	0.5643	28.7444	Metric Spacetime Anomaly	2.56	MATCH: DETWC Tr 16 J104526.2-593952 (*)		
10h45m06.92s -59d42m13.88s	0.2321	26.2467	Gasious Substrate Schema	1.52	MATCH: DETWC Tr 16 J104507.1-594213 (*)		
10h44m46.39s -59d40m05.21s	0.3496	94.5354	Helical Metric Schema	7.09	MATCH: 2MASS J10444624-5939583 (*)		
10h44m32.10s -59d42m44.64s	1.4738	32.757	Metric Spacetime Anomaly	9.2	MATCH: CXOGNC J104431.12-594239.1 (*)		
10h44m32.19s -59d42m37.91s	0.3041	39.0283	Solenoidal Metric Schema (Iron)	3.15	MATCH: Cl* Trumpler 14 Y 368 (*)		
10h44m56.35s -59d39m04.76s	0.3297	128.0245	Helical Metric Schema	7.78	MATCH: Cl* Trumpler 14 Y 120 (*)		
10h44m44.85s -59d42m49.61s	0.1698	116.8638	Minkowskian Baseline	10.2	MATCH: [HSB2012] 2847 (*)		
10h44m43.47s -59d40m25.03s	0.4024	130.6115	Trefoil Metric Schema	2.66	MATCH: CXOGNC J104443.12-594024.7 (*)		
10h44m39.05s -59d42m20.35s	0.2591	22.5206	Gasious Substrate Schema	2.87	MATCH: DETWC Tr 16 J104439.1-594217 (*)		
10h44m49.27s -59d38m49.53s	0.1774	42.7688	Minkowskian Baseline	5.94	MATCH: [HSB2012] 2956 (*)		
10h44m42.93s -59d38m18.09s	0.3026	154.1995	Solenoidal Metric Schema (Iron)	7.06	MATCH: 2MASS J10444382-5938159 (LP?)		
10h44m36.27s -59d39m05.90s	0.3072	106.7756	Solenoidal Metric Schema (Iron)	8.83	MATCH: [HSB2012] 2647 (*)		
10h44m55.34s -59d38m53.57s	0.2851	150.9411	Solenoidal Metric Schema (Iron)	5.17	MATCH: Cl Trumpler 16 215 (*)		
10h45m07.34s -59d40m03.48s	0.4467	26.2401	Trefoil Metric Schema	4.91	MATCH: [HSB2012] 3481 (*)		
10h45m04.80s -59d43m03.09s	0.3273	30.8965	Helical Metric Schema	9.08	MATCH: CPD-59 2624 (SB*)		
10h44m54.50s -59d39m53.85s	0.365	30.2572	Trefoil Metric Schema	6.65	MATCH: Cl Trumpler 16 220 (*)		
10h45m22.89s -59d41m42.97s	0.3775	11.7547	Trefoil Metric Schema	4.04	MATCH: CXOGNC J104522.54-594146.0 (*)		
10h44m43.53s -59d40m34.99s	0.4011	5.002	Trefoil Metric Schema	4.28	MATCH: DETWC Tr 16 J104443.0-594034 (*)		
10h45m14.57s -59d43m31.60s	0.8565	34.6812	Baryonic Metric Substrate	3.17	MATCH: 2MASS J10451484-5943341 (Y*O)		
10h45m11.69s -59d40m33.28s	0.234	287.1041	Gasious Substrate Schema	4.67	MATCH: GES J10451220-5940362 (*)		
10h44m55.70s -59d43m32.64s	0.2446	85.9267	Gasious Substrate Schema	3.66	MATCH: 2MASS J10445606-5943353 (Y*O)		
10h44m36.03s -59d43m02.99s	0.6686	132.006	Localized Torsional Inflection	4.48	MATCH: 2MASS J10443606-5942585 (Y*O)		
10h44m43.01s -59d39m52.10s	0.246	68.9339	Gasious Substrate Schema	7.78	MATCH: GRS G287.55 -00.63 (Rad)		
10h45m12.06s -59d40m27.54s	1.0407	53.863	Baryonic Metric Substrate	2.81	MATCH: CXOGNC J104512.20-594024.9 (*)		
10h45m01.49s -59d40m03.96s	0.3481	86.1075	Helical Metric Schema	1.22	MATCH: CXOGNC J104501.46-594002.7 (*)		
10h44m31.28s -59d42m03.26s	0.1959	37.2434	Minkowskian Baseline	2.41	MATCH: [HSB2012] 2525 (*)		
10h44m38.65s -59d42m53.49s	0.2878	58.7854	Solenoidal Metric Schema (Iron)	4.85	MATCH: CXOGNC J104438.55-594258.2 (*)		
10h44m34.75s -59d40m03.01s	0.2268	3.8344	Gasious Substrate Schema	3.05	MATCH: 2MASS J10443511-5940046 (*)		
10h44m53.78s -59d38m56.86s	0.2505	64.7944	Gasious Substrate Schema	15.23	MATCH: [CB95] 2 (Cld)		
10h44m45.54s -59d41m06.03s	0.5052	124.2154	Localized Torsional Inflection	8.85	MATCH: CXOGNC J104444.46-594109.4 (*)		
10h44m48.19s -59d38m19.05s	0.4228	39.0798	Trefoil Metric Schema	6.68	MATCH: CXOGNC J104448.89-593823.0 (X)		
10h44m55.53s -59d42m34.15s	0.9729	84.1831	Baryonic Metric Substrate	5.57	MATCH: CXOGNC J104455.90-594229.4 (*)		
10h44m45.37s -59d42m43.71s	0.2671	337.9149	Gasious Substrate Schema	3.75	MATCH: [HSB2012] 2847 (*)		
10h44m56.27s -59d43m32.18s	0.4583	38.9914	Metric Spacetime Anomaly	3.44	MATCH: 2MASS J10445606-5943353 (Y*O)		
10h45m23.26s -59d43m01.61s	1.2632	53.344	Metric Spacetime Anomaly	5.04	MATCH: Cl* Trumpler 14 Y 196 (*)		
10h44m41.58s -59d43m04.89s	0.2004	250.5836	Minkowskian Baseline	2.13	MATCH: CXOGNC J104441.38-594303.3 (*)		
10h44m48.62s -59d38m33.69s	0.2503	62.9118	Gasious Substrate Schema	9.45	MATCH: 2MASS J10444891-5938245 (Y*O)		
10h44m46.45s -59d43m59.53s	0.3642	147.3961	Trefoil Metric Schema	8.99	MATCH: V* V572 Car (SB*)		
10h44m39.29s -59d38m49.08s	0.2163	192.2911	Minkowskian Baseline	15.13	MATCH: [HSB2012] 2679 (*)		
10h44m50.45s -59d43m37.87s	0.4592	49.9335	Metric Spacetime Anomaly	6.48	MATCH: [HSB2012] 2944 (*)		
10h44m38.41s -59d40m47.60s	0.3353	102.9742	Helical Metric Schema	3.83	MATCH: CXOGNC J104438.17-594044.2 (*)		
10h45m16.55s -59d41m59.06s	0.2039	232.5334	Minkowskian Baseline	9.89	MATCH: [HSB2012] 3681 (*)		
10h45m18.93s -59d42m28.31s	0.2504	41.5596	Gasious Substrate Schema	8.72	MATCH: CXOGNC J104517.80-594230.0 (*)		
10h45m12.24s -59d38m18.99s	0.3791	230.7562	Trefoil Metric Schema	11	MATCH: Cl* Trumpler 14 Y 112 (*)		
10h45m10.78s -59d42m14.89s	0.2431	180.0156	Gasious Substrate Schema	7	MATCH: Cl* Trumpler 14 MJ 502 (*)		
10h44m43.68s -59d39m55.34s	0.4276	68.3689	Trefoil Metric Schema	2.02	MATCH: 2MASS J10444395-5939557 (*)		
10h45m15.60s -59d39m27.82s	0.3015	70.5014	Solenoidal Metric Schema (Iron)	9.22	MATCH: DETWC Tr 16 J104515.9-593919 (*)		
10h44m53.11s -59d38m50.65s	0.192	46.9504	Minkowskian Baseline	16.03	MATCH: DETWC Tr 16 J104453.4-593835 (*)		
10h45m00.34s -59d40m47.53s	0.2183	410.0675	Minkowskian Baseline	9.71	MATCH: [WDB2001] ROSAT knot 2 (PoC)		
10h44m38.91s -59d43m44.70s	0.1811	402.9542	Minkowskian Baseline	1.94	MATCH: DETWC Tr 16 J104438.9-594346 (*)		
10h45m19.51s -59d39m24.25s	0.3867	83.4747	Trefoil Metric Schema	6.63	MATCH: 2MASS J10452014-5939196 (Y*O)		

10h45m11.73s -59d44m16.67s	0.2678	19.1301	Gasious Substrate Schema	8.52	MATCH: CXOGNC J104511.27-594408.8 (*)		
10h45m00.60s -59d42m02.92s	0.6532	3.5318	Metric Spacetime Anomaly	0.46	MATCH: CXOGNC J104500.56-594203.2 (*)		
10h44m33.03s -59d39m43.41s	0.8064	209.9652	Baryonic Metric Substrate	18.59	MATCH: 2MASS J10443309-5940022 (Y*O)		
10h45m12.89s -59d38m18.97s	0.1945	212.6232	Minkowskian Baseline	12.05	MATCH: Cl* Trumpler 14 Y 112 (*)		
10h44m42.68s -59d41m56.71s	0.3702	83.7568	Trefoil Metric Schema	10.98	MATCH: CXOGNC J104444.00-594201.2 (*)		
10h45m15.11s -59d41m21.60s	0.2798	36.4997	Gasious Substrate Schema	7.48	MATCH: CXOGNC J104515.76-594127.4 (*)		
10h44m41.96s -59d38m03.61s	0.2114	77.0623	Minkowskian Baseline	6.74	MATCH: 2MASS J10444276-5938013 (*)		
10h45m11.04s -59d41m02.23s	0.2902	4.3512	Solenoidal Metric Schema (Iron)	9.04	MATCH: CPD-59 2632 (SB*)		
10h44m51.92s -59d37m27.71s	0.2525	85.8621	Gasious Substrate Schema	11.99	MATCH: [HSB2012] 2973 (*)		
10h45m20.45s -59d41m42.25s	0.216	25.7502	Minkowskian Baseline	5.16	MATCH: Cl Trumpler 16 242 (Ae*)		
10h44m50.24s -59d37m41.14s	1.0468	49.4872	Baryonic Metric Substrate	15.74	MATCH: [HSB2012] 2973 (*)		
10h44m33.45s -59d39m33.69s	0.4869	267.5703	Metric Spacetime Anomaly	14.78	MATCH: 2MASS J10443245-5939209 (*)		
10h45m09.40s -59d37m58.83s	0.4716	38.6281	Metric Spacetime Anomaly	14.54	MATCH: CXOGNC J104510.73-593748.5 (*)		
10h44m51.82s -59d41m16.93s	0.5645	18.7103	Metric Spacetime Anomaly	3.48	MATCH: DETWC Tr 16 J104451.9-594120 (*)		
10h44m50.95s -59d39m42.42s	0.2948	108.5112	Localized Torsional Inflection	4.42	MATCH: [ESK2003] 79 (*)		
10h44m31.02s -59d42m38.88s	0.1851	72.6239	Minkowskian Baseline	0.84	MATCH: CXOGNC J104431.12-594239.1 (*)		
10h44m40.71s -59d38m33.13s	0.3829	108.3308	Localized Torsional Inflection	9.21	MATCH: CXOGNC J104441.50-593826.1 (*)		
10h44m54.58s -59d40m55.55s	0.5046	50.6213	Metric Spacetime Anomaly	5.26	MATCH: GES J10445510-5940523 (*)		
10h44m32.35s -59d42m46.19s	0.2786	274.1591	Localized Torsional Inflection	11.52	MATCH: Cl* Trumpler 14 Y 368 (*)		
10h45m01.17s -59d42m50.41s	0.2681	266.3818	Gasious Substrate Schema	5.83	MATCH: CXOGNC J104500.88-594244.9 (*)		
10h44m46.21s -59d41m24.41s	0.8166	117.8614	Baryonic Metric Substrate	6.56	MATCH: CXOGNC J104446.45-594130.7 (*)		
10h44m53.77s -59d41m59.83s	0.1968	253.6783	Minkowskian Baseline	7.43	MATCH: CXOGNC J104453.98-594152.5 (*)		
10h44m34.13s -59d40m56.98s	0.2553	16.3698	Gasious Substrate Schema	9.62	MATCH: Cl Trumpler 16 205 (*)		
10h45m18.84s -59d43m10.36s	0.5671	33.6079	Metric Spacetime Anomaly	7.26	MATCH: CXOGNC J104518.10-594305.7 (*)		
10h45m13.12s -59d43m52.66s	0.3078	239.5216	Solenoidal Metric Schema (Iron)	10.95	MATCH: CXOGNC J104512.78-594342.0 (*)		
10h44m53.57s -59d40m34.83s	0.4757	30.207	Metric Spacetime Anomaly	6.24	MATCH: CXOGNC J104453.05-594039.6 (*)		
10h44m50.72s -59d42m16.93s	0.2689	205.2464	Gasious Substrate Schema	7.73	MATCH: CXOGNC J104450.19-594223.5 (*)		
10h44m36.78s -59d40m09.79s	0.2454	104.5957	Gasious Substrate Schema	8.99	MATCH: Cl Trumpler 16 14 (Y*O)		
10h44m58.69s -59d39m03.50s	0.264	211.3693	Localized Torsional Inflection	10.7	MATCH: DETWC Tr 16 J104459.5-593911 (*)		
10h45m13.28s -59d41m09.14s	0.2635	165.5501	Gasious Substrate Schema	5.97	MATCH: CXOGNC J104512.76-594113.6 (*)		
10h44m45.57s -59d38m45.20s	0.2497	2.2836	Gasious Substrate Schema	9.5	MATCH: PMN J1044-5938 (HII)		
10h45m20.23s -59d41m57.59s	0.2452	32.893	Gasious Substrate Schema	10.78	MATCH: Cl* Trumpler 14 Y 190 (*)		
10h45m22.63s -59d42m07.79s	0.2263	21.7262	Gasious Substrate Schema	6.83	MATCH: CXOGNC J104521.75-594206.0 (*)		
10h45m13.09s -59d41m54.51s	0.2211	101.1185	Gasious Substrate Schema	5.59	MATCH: CXOGNC J104512.89-594149.2 (EB*)		
10h44m33.45s -59d39m08.10s	0.4292	37.9739	Trefoil Metric Schema	13.73	MATCH: [GG2014] 157 (cor)		
10h45m08.91s -59d41m40.13s	0.6082	83.2508	Metric Spacetime Anomaly	5.93	MATCH: CXOGNC J104508.63-594134.5 (*)		
10h44m42.27s -59d42m37.99s	0.2252	199.7087	Localized Torsional Inflection	5.23	MATCH: 2MASS J10444215-5942431 (Y*O)		
10h45m11.36s -59d40m53.78s	0.188	207.5234	Minkowskian Baseline	11.27	MATCH: Cl* Trumpler 14 Y 167 (*)		
10h45m10.01s -59d43m49.27s	0.4088	128.6788	Localized Torsional Inflection	0.5	MATCH: 2MASS J10450994-5943492 (Ae*)		
10h45m14.17s -59d42m28.56s	0.2849	24.8535	Solenoidal Metric Schema (Iron)	12.33	MATCH: CXOGNC J104512.90-594236.3 (*)		
10h44m51.25s -59d38m13.46s	0.5444	54.2431	Metric Spacetime Anomaly	10.47	MATCH: [BGN2005] J104451.2-593803 (Cld)		
10h44m34.65s -59d40m16.37s	0.4426	103.2882	Trefoil Metric Schema	7.5	MATCH: 2MASS J10443366-5940175 (*)		
10h45m13.75s -59d43m32.77s	0.2571	212.2733	Localized Torsional Inflection	1.8	MATCH: Cl* Trumpler 14 Y 206 (*)		
10h45m19.58s -59d43m41.31s	0.3559	89.4424	Helical Metric Schema	11.41	MATCH: [S87b] IRS 34 (*)		
10h45m01.10s -59d41m42.17s	0.2557	55.1021	Gasious Substrate Schema	11.28	MATCH: CXOGNC J104502.15-594134.7 (*)		
10h45m14.47s -59d42m28.78s	0.259	60.3046	Gasious Substrate Schema	13.82	MATCH: [HSB2012] 3662 (*)		
10h45m03.22s -59d38m44.77s	0.5566	18.3915	Metric Spacetime Anomaly	7.55	MATCH: DETWC Tr 16 J104503.7-593851 (*)		
10h44m59.95s -59d43m35.69s	0.236	0.2719	Gasious Substrate Schema	1.26	MATCH: CXOGNC J104500.05-594334.7 (*)		
10h44m53.07s -59d42m01.69s	0.4735	96.4578	Metric Spacetime Anomaly	2.72	MATCH: DETWC Tr 16 J104452.7-594200 (*)		
10h44m54.38s -59d39m19.50s	0.2009	174.0595	Minkowskian Baseline	5.79	MATCH: CXOGNC J104454.38-593925.2 (*)		
10h44m45.14s -59d40m41.33s	0.8524	63.2664	Baryonic Metric Substrate	6.61	MATCH: CXOGNC J104445.46-594035.1 (*)		
10h45m08.25s -59d43m03.88s	1.0602	314.7029	Localized Torsional Inflection	3.51	MATCH: CXOGNC J104508.14-594300.4 (*)		
10h44m57.32s -59d39m39.05s	0.5668	179.0504	Localized Torsional Inflection	1.06	MATCH: [HSB2012] 3171 (*)		
10h44m29.32s -59d40m58.54s	0.4776	69.2925	Metric Spacetime Anomaly	5.87	MATCH: 2MASS J10443007-5941003 (Y*O)		
10h45m13.97s -59d42m28.99s	0.2776	98.3757	Gasious Substrate Schema	10.9	MATCH: CXOGNC J104512.90-594236.3 (*)		
10h45m15.62s -59d39m42.99s	0.1738	413.6691	Minkowskian Baseline	9.51	MATCH: [HSB2012] 3713 (*)		
10h45m12.03s -59d42m24.96s	0.2641	1.5295	Gasious Substrate Schema	5.53	MATCH: DETWC Tr 16 J104511.4-594220 (*)		
10h44m58.17s -59d40m55.62s	0.359	53.1288	Helical Metric Schema	7.59	MATCH: Cl Trumpler 16 6 (*)		
10h44m50.94s -59d40m49.69s	0.3195	93.1402	Solenoidal Metric Schema (Iron)	8.73	MATCH: [CB95] C (Cld)		
10h44m40.67s -59d43m33.55s	0.334	14.1684	Helical Metric Schema	7.43	MATCH: Cl Trumpler 16 235 (Y*O)		
10h45m05.57s -59d42m00.11s	0.2362	58.7857	Gasious Substrate Schema	2.26	MATCH: CXOGNC J104505.28-594159.4 (*)		
10h44m57.07s -59d41m48.08s	0.2448	64.707	Gasious Substrate Schema	3.22	MATCH: CXOGNC J104456.87-594145.3 (*)		
10h44m52.64s -59d41m29.44s	0.2585	11.7993	Gasious Substrate Schema	1.62	MATCH: CXOGNC J104452.43-594130.1 (*)		
10h44m54.39s -59d38m39.04s	0.1908	10.2534	Minkowskian Baseline	8.26	MATCH: DETWC Tr 16 J104453.4-593835 (*)		
10h44m57.16s -59d40m40.26s	0.9286	53.0763	Baryonic Metric Substrate	4.13	MATCH: CXOGNC J104457.30-594036.2 (*)		
10h44m35.68s -59d41m11.69s	0.2939	26.066	Solenoidal Metric Schema (Iron)	5.74	MATCH: DETWC Tr 16 J104435.1-594108 (*)		
10h45m05.72s -59d39m11.90s	0.3249	34.7178	Helical Metric Schema	5.51	MATCH: DETWC Tr 16 J104505.0-593910 (*)		
10h45m22.61s -59d43m07.87s	0.2417	159.5121	Gasious Substrate Schema	6.36	MATCH: Cl* Trumpler 14 Y 197 (Y*?)		
10h44m47.53s -59d42m32.01s	0.3335	14.2897	Helical Metric Schema	8.97	MATCH: CXOGNC J104446.96-594224.1 (*)		
10h44m52.72s -59d38m45.10s	0.3538	115.2886	Helical Metric Schema	11.67	MATCH: DETWC Tr 16 J104453.4-593835 (*)		
10h44m55.34s -59d41m28.52s	0.1934	23.7026	Minkowskian Baseline	4.93	MATCH: CXOGNC J104455.97-594129.7 (*)		
10h44m47.51s -59d41m50.74s	0.6806	383.0311	Localized Torsional Inflection	4.61	MATCH: [CB95] 3 (Cld)		
10h45m06.37s -59d38m59.57s	0.3256	15.9932	Helical Metric Schema	11.84	MATCH: Cl Trumpler 16 51 (*)		
10h44m47.76s -59d40m24.57s	0.483	29.9838	Metric Spacetime Anomaly	13.18	MATCH: CXOGNC J104447.40-594011.6 (*)		
TB4							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 18.041, DEC -24.372							
Depth: 4100 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB4**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.17
18h02m20.69s -24d24m08.99s	0.3237	333.2691	Localized Torsional Inflection	64.8	MATCH: OGLE BLG-ECL-263769 (EB*)	**Average OFFSET**	35.29576555
18h02m21.96s -24d28m54.25s	1.9926	28.2442	Metric Spacetime Anomaly	10.43	MATCH: HIGALBM G005.7374-00.9654 (smm)	**Max OFFSET**	120.65
18h02m13.15s -24d22m13.11s	0.3825	117.882	Trefoil Metric Schema	15.56	MATCH: HIGALBM G005.8191-00.8827 (smm)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
18h02m38.63s -24d23m37.16s	0.3623	0.2443	Trefoil Metric Schema	58.87	MATCH: HIGALBM G005.8393-00.9933 (smm)		
18h02m03.68s -24d23m15.75s	0.4274	131.9879	Trefoil Metric Schema	37.56	MATCH: UCAC4 329-121302 (SB*)	**No SIMBAD Match**	0
18h02m53.17s -24d27m25.05s	0.2496	63.2359	Gasious Substrate Schema	24.02	MATCH: SPICY 71852 (Y*?)		
18h02m25.41s -24d23m34.25s	0.434	155.5871	Trefoil Metric Schema	21.62	MATCH: 2MASS J18022567-2423129 (Y*?)	**Structure Type**	Count
18h02m57.22s -24d22m51.53s	0.7405	314.6313	Localized Torsional Inflection	38.57	MATCH: VVV J180259.37-242226.79 (RR*)	**Gasious Substrate Schema**	104
18h02m48.92s -24d22m06.28s	0.2125	81.3604	Minkowskian Baseline	21.64	MATCH: HIGALBM G005.8803-01.0038 (smm)	**Minkowskian Baseline**	67
18h02m19.81s -24d15m54.24s	0.2985	58.8727	Solenoidal Metric Schema (Iron)	24.76	MATCH: Cl* NGC 6530 ZCW 13 (Y*O)	**Metric Spacetime Anomaly**	57
18h02m05.68s -24d22m22.73s	0.2341	133.0696	Gasious Substrate Schema	55.91	MATCH: OGLE BLG-ECL-260558 (EB*)	**Solenoidal Metric Schema (Iron)**	54
18h02m18.12s -24d17m47.18s	0.2152	108.5081	Minkowskian Baseline	29.44	MATCH: 2MASS J18022022-2417532 (Y*O)	**Helical Metric Schema**	37
18h02m15.60s -24d23m24.31s	0.195	46.6308	Minkowskian Baseline	54.99	MATCH: [MML2017] 233 (MoC)	**Localized Torsional Inflection**	35
18h02m21.25s -24d23m09.88s	0.3137	28.8425	Solenoidal Metric Schema (Iron)	15.8	MATCH: OGLE BLG-ECL-263769 (EB*)	**Trefoil Metric Schema**	35
18h02m35.98s -24d26m02.93s	0.2448	10.601	Gasious Substrate Schema	28.97	MATCH: Cl* NGC 6530 VAJ 23 (*)	**Baryonic Metric Substrate**	26
18h03m00.11s -24d22m28.55s	0.4243	179.8817	Trefoil Metric Schema	10.14	MATCH: VVV J180259.37-242226.79 (RR*)	**Spacetime Curvature Limit (Black Hole)**	3
18h02m24.64s -24d20m03.73s	0.5151	65.453	Metric Spacetime Anomaly	67.63	MATCH: HIGALBM G005.8832-00.9125 (smm)		
18h02m33.96s -24d16m26.85s	0.34	0.3602	Helical Metric Schema	38.72	MATCH: 1RXS J180239.2-241507 (X)		
18h02m19.14s -24d19m25.35s	0.5735	33.4814	Metric Spacetime Anomaly	64.27	MATCH: OGLE BLG-ECL-263612 (EB*)		

18h02m37.52s -24d27m26.23s	0.2034	4.8354	Minkowskian Baseline	59.07	MATCH: Cl* NGC 6530 VAJ 23 (*)		
18h02m22.15s -24d22m15.08s	0.286	84.3047	Solenoidal Metric Schema (Iron)	11.61	MATCH: IRAS 17592-2422 (*)		
18h02m34.45s -24d28m34.87s	0.1619	223.8183	Minkowskian Baseline	68.33	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m34.27s -24d21m23.67s	0.3082	82.5396	Solenoidal Metric Schema (Iron)	21.21	MATCH: 2MASS J18023409-2421025 (Y*?)		
18h02m26.13s -24d20m59.03s	0.5353	192.5597	Metric Spacetime Anomaly	74.39	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m32.59s -24d23m29.62s	0.1919	65.0522	Minkowskian Baseline	27.66	MATCH: JCMTSF J180232.7-242302 (smm)		
18h02m51.93s -24d22m49.36s	0.4326	82.6904	Trefoil Metric Schema	18.69	MATCH: MIRES G005.8811-01.0100 (Y*?)		
18h02m02.66s -24d25m22.81s	0.5323	44.6499	Metric Spacetime Anomaly	49.51	MATCH: HD 314903 (*)		
18h02m59.13s -24d19m54.73s	0.2093	62.2097	Minkowskian Baseline	6.87	MATCH: GES J18025887-2420006 (*)		
18h02m10.61s -24d18m21.09s	0.3128	4.0768	Solenoidal Metric Schema (Iron)	55.5	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h01m59.84s -24d23m28.49s	0.3047	0.3167	Solenoidal Metric Schema (Iron)	12.98	MATCH: OGLE BLG-ECL-260062 (EB*)		
18h02m15.50s -24d21m25.58s	0.2465	14.6326	Gasious Substrate Schema	42.14	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m19.55s -24d23m02.14s	0.2617	17.008	Gasious Substrate Schema	8.69	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m47.18s -24d16m54.24s	0.6196	249.374	Localized Torsional Inflection	19.46	MATCH: Cl* NGC 6530 VAJ 34 (*)		
18h02m02.41s -24d23m40.94s	0.3405	7.2259	Helical Metric Schema	30.9	MATCH: UCAC4 329-121302 (SB*)		
18h02m36.65s -24d21m23.17s	2.0398	53.1802	Spacetime Curvature Limit (Black Hol	16.14	MATCH: 2MASS J18023631-2421077 (Y*?)		
18h02m42.08s -24d26m57.85s	0.2547	350.7344	Gasious Substrate Schema	38.99	MATCH: 2MASS J18024184-2426189 (Y*?)		
18h02m33.26s -24d29m16.41s	0.2313	64.429	Gasious Substrate Schema	55.49	MATCH: [HMS2021] VVV-2012-BLG-0065 (*)		
18h02m47.13s -24d26m39.63s	0.2922	123.3875	Solenoidal Metric Schema (Iron)	41.9	MATCH: SCOPE G005.83-01.03 (smm)		
18h02m05.98s -24d16m29.29s	0.2697	17.56	Gasious Substrate Schema	71.97	MATCH: Cl* NGC 6530 ZCW 5 (*)		
18h02m38.90s -24d26m34.12s	0.5965	74.6332	Metric Spacetime Anomaly	41.94	MATCH: Cl* NGC 6530 VAJ 23 (*)		
18h02m15.18s -24d26m57.85s	0.2259	1.4648	Gasious Substrate Schema	54.92	MATCH: Gaia DR2 4066017471546281344 (*)		
18h02m29.18s -24d16m57.95s	0.3414	62.7393	Helical Metric Schema	21.26	MATCH: Reipurth 15 (ISM)		
18h02m27.01s -24d20m39.82s	0.2536	47.8646	Gasious Substrate Schema	58.03	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m49.65s -24d26m09.44s	0.2414	6.3298	Gasious Substrate Schema	10.03	MATCH: SCOPE G005.83-01.03 (smm)		
18h02m29.16s -24d30m24.86s	2.1811	134.6444	Spacetime Curvature Limit (Black Hol	39.07	MATCH: HD 314902 (*)		
18h02m07.44s -24d23m02.25s	0.8813	341.13	Baryonic Metric Substrate	90.19	MATCH: UCAC4 329-121302 (SB*)		
18h02m36.52s -24d20m38.60s	0.4902	81.9847	Metric Spacetime Anomaly	14.08	MATCH: SCOPE G005.88-00.94 (smm)		
18h02m18.79s -24d21m35.66s	0.7474	53.3046	Metric Spacetime Anomaly	62.6	MATCH: [MML2017] 233 (MoC)		
18h02m16.65s -24d24m00.14s	0.2635	0.7586	Gasious Substrate Schema	73.38	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m33.80s -24d22m00.22s	0.3683	305.3063	Trefoil Metric Schema	12.96	MATCH: 2MASS J18023404-2422127 (Y*?)		
18h02m24.98s -24d28m30.69s	0.2559	6.2721	Gasious Substrate Schema	6.78	MATCH: VVV J180225.39-242834.32 (RR*)		
18h02m39.12s -24d27m17.30s	0.2821	10.2511	Solenoidal Metric Schema (Iron)	63.89	MATCH: Cl* NGC 6530 VAJ 23 (*)		
18h02m47.43s -24d28m28.32s	0.8107	106.2627	Baryonic Metric Substrate	26.01	MATCH: 2MASS J18024909-2428157 (Y*?)		
18h02m25.38s -24d20m22.88s	0.1679	184.5912	Minkowskian Baseline	70.29	MATCH: HIGALBM G005.8832-00.9125 (smm)		
18h02m21.52s -24d19m10.73s	0.2823	23.2729	Solenoidal Metric Schema (Iron)	79.5	MATCH: 2MASS J18022022-2417532 (Y*O)		
18h02m08.57s -24d20m40.79s	0.3302	54.1479	Helical Metric Schema	27.52	MATCH: Gaia DR3 4066031043642995584 (EB*)		
18h01m59.26s -24d17m27.50s	0.2498	60.5739	Gasious Substrate Schema	34.02	MATCH: TYC 6842-1813-1 (*)		
18h02m13.71s -24d23m40.42s	0.589	177.8199	Localized Torsional Inflection	80.25	MATCH: [MML2017] 233 (MoC)		
18h02m53.28s -24d17m34.96s	0.2169	98.0951	Minkowskian Baseline	24.11	MATCH: Cl* NGC 6530 VAJ 50 (Y*O)		
18h02m44.23s -24d16m11.42s	0.5767	29.9795	Metric Spacetime Anomaly	18.81	MATCH: ATO J270.6867-24.2745 (V*)		
18h02m07.00s -24d15m34.48s	0.5339	17.1447	Metric Spacetime Anomaly	16.89	MATCH: Cl* NGC 6530 ZCW 5 (*)		
18h02m21.59s -24d16m51.34s	0.2766	136.6424	Gasious Substrate Schema	18.5	MATCH: 2MASS J18022288-2416565 (Y*?)		
18h02m02.25s -24d24m26.93s	0.4846	42.6894	Metric Spacetime Anomaly	71.69	MATCH: UCAC4 329-121302 (SB*)		
18h02m09.36s -24d20m55.72s	0.36	101.1292	Helical Metric Schema	37.14	MATCH: Gaia DR3 4066031043642995584 (EB*)		
18h02m56.36s -24d22m40.31s	0.2331	44.3837	Gasious Substrate Schema	43.26	MATCH: JCMTSE J180255.1-242320 (smm)		
18h02m19.97s -24d20m50.35s	0.2387	123.6621	Gasious Substrate Schema	22.96	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m58.98s -24d20m02.36s	0.707	68.1037	Localized Torsional Inflection	2.32	MATCH: GES J18025887-2420006 (*)		
18h02m22.81s -24d28m23.58s	0.5127	200.3579	Metric Spacetime Anomaly	22.39	MATCH: HIGALBM G005.7374-00.9654 (smm)		
18h02m29.31s -24d20m52.39s	0.2191	12.4183	Minkowskian Baseline	32.67	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m37.04s -24d21m49.20s	0.5672	46.7801	Metric Spacetime Anomaly	32.39	MATCH: SPICY 71688 (Y*?)		
18h02m22.77s -24d18m30.02s	0.2786	46.0489	Gasious Substrate Schema	49.88	MATCH: Cl* NGC 6530 VAJ 7 (*)		
18h02m19.14s -24d17m08.22s	0.524	49.2212	Metric Spacetime Anomaly	47.39	MATCH: 2MASS J18022022-2417532 (Y*O)		
18h02m19.02s -24d19m12.69s	0.3543	181.2449	Helical Metric Schema	73.65	MATCH: Cl* NGC 6530 ZCW 7 (Y*O)		
18h02m44.71s -24d18m39.69s	0.2837	6.5543	Solenoidal Metric Schema (Iron)	12.93	MATCH: SCOPE G005.92-00.96 (smm)		
18h02m28.34s -24d30m04.66s	0.5644	27.8053	Metric Spacetime Anomaly	39.05	MATCH: [HMS2021] VVV-2012-BLG-0065 (*)		
18h02m28.14s -24d17m31.30s	0.2857	210.539	Solenoidal Metric Schema (Iron)	33.05	MATCH: Reipurth 15 (ISM)		
18h02m41.12s -24d26m36.66s	0.2525	50.5248	Gasious Substrate Schema	20.29	MATCH: 2MASS J18024184-2426189 (Y*?)		
18h02m30.08s -24d14m44.69s	0.214	26.9884	Minkowskian Baseline	45.45	MATCH: Cl* NGC 6530 VAJ 14 (*)		
18h02m19.28s -24d18m45.22s	0.1986	149.6845	Minkowskian Baseline	53.59	MATCH: 2MASS J18022022-2417532 (Y*O)		
18h01m56.40s -24d20m40.24s	0.2669	47.985	Gasious Substrate Schema	34.09	MATCH: Gaia DR3 4066033758062357504 (EB*)		
18h02m11.49s -24d18m13.83s	0.2947	19.0326	Solenoidal Metric Schema (Iron)	42.4	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m19.08s -24d20m37.84s	0.315	212.5492	Solenoidal Metric Schema (Iron)	8.57	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m50.39s -24d24m02.13s	0.2459	127.8751	Gasious Substrate Schema	11.31	MATCH: MIRES G005.8594-01.0166 (Y*?)		
18h02m53.85s -24d17m33.77s	0.2121	15.3734	Minkowskian Baseline	26.97	MATCH: Cl* NGC 6530 VAJ 50 (Y*O)		
18h02m26.01s -24d23m51.92s	0.301	23.0551	Solenoidal Metric Schema (Iron)	13.68	MATCH: [GA90] 3-26 (PoC)		
18h01m55.16s -24d18m47.32s	0.3497	32.3815	Helical Metric Schema	28.58	MATCH: HD 314904 (*)		
18h01m59.95s -24d17m56.82s	0.4407	60.5462	Trefoil Metric Schema	10.61	MATCH: TYC 6842-1813-1 (*)		
18h02m24.83s -24d29m42.12s	0.282	84.7085	Solenoidal Metric Schema (Iron)	62.43	MATCH: [HMS2021] VVV-2012-BLG-0065 (*)		
18h02m17.22s -24d26m02.23s	0.2639	115.8791	Gasious Substrate Schema	20.58	MATCH: [SPK2012] MWP1G005769-009319 (bub)		
18h02m32.79s -24d17m55.55s	0.301	161.9411	Solenoidal Metric Schema (Iron)	13.79	MATCH: VPHAS J180233.7-241802.2 (Or*)		
18h02m29.39s -24d28m10.35s	0.2441	27.2563	Gasious Substrate Schema	55.91	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m55.69s -24d26m32.23s	0.3537	32.6285	Helical Metric Schema	29.64	MATCH: 2MASS J18025736-2426510 (Y*?)		
18h02m34.32s -24d25m43.56s	0.206	14.1637	Minkowskian Baseline	42.01	MATCH: 2MASS J18023163-2426043 (LP?)		
18h02m26.59s -24d24m40.99s	0.2826	64.9127	Solenoidal Metric Schema (Iron)	41.08	MATCH: 2MASS J18022945-2424533 (Y*O)		
18h02m54.29s -24d23m37.88s	0.2068	79.4483	Minkowskian Baseline	21.03	MATCH: JCMTSE J180255.1-242320 (smm)		
18h01m56.20s -24d20m54.68s	0.2678	314.4451	Localized Torsional Inflection	46.38	MATCH: OGLE BLG-ELL-16980 (El*)		
18h02m03.65s -24d19m51.08s	0.2318	498.3547	Localized Torsional Inflection	36.37	MATCH: IRAS 17589-2419 (Mi*)		
18h02m42.24s -24d21m13.01s	0.3757	120.0845	Trefoil Metric Schema	23.63	MATCH: SPICY 71762 (Y*?)		
18h02m25.27s -24d15m17.82s	0.4678	76.5987	Localized Torsional Inflection	12.54	MATCH: Cl* NGC 6530 VAJ 4 (*)		
18h02m12.53s -24d22m24.81s	0.2814	9.9807	Solenoidal Metric Schema (Iron)	29.93	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m34.13s -24d20m49.48s	0.2609	80.9558	Gasious Substrate Schema	7.34	MATCH: HIGALBM G005.8765-00.9393 (smm)		
18h02m00.16s -24d21m12.91s	0.2743	9.6586	Gasious Substrate Schema	26.74	MATCH: OGLE BLG-ELL-16980 (El*)		
18h02m51.76s -24d20m28.96s	0.4396	53.307	Trefoil Metric Schema	4.36	MATCH: SPICY 71847 (Y*?)		
18h03m00.56s -24d19m04.60s	0.2181	51.2133	Minkowskian Baseline	40.64	MATCH: VPHAS J180301.6-241942.6 (Or*)		
18h02m14.68s -24d21m48.04s	0.2477	25.6499	Gasious Substrate Schema	17.17	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h03m04.07s -24d23m13.78s	0.4119	3.4109	Trefoil Metric Schema	18.2	MATCH: NGC 6530 202 (SB*)		
18h02m17.32s -24d16m29.27s	0.2434	321.9258	Localized Torsional Inflection	24.1	MATCH: Cl* NGC 6530 ZCW 13 (Y*O)		
18h02m10.83s -24d22m30.94s	0.237	27.5481	Gasious Substrate Schema	51.49	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m55.93s -24d26m43.75s	0.3275	131.277	Helical Metric Schema	20.92	MATCH: 2MASS J18025736-2426510 (Y*?)		
18h02m06.84s -24d22m49.58s	0.1697	155.8942	Minkowskian Baseline	83.19	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m28.49s -24d28m00.69s	0.1881	195.7631	Minkowskian Baseline	45.37	MATCH: 2MASS J18022594-2427315 (AB?)		
18h02m55.27s -24d22m22.74s	0.2637	10.2019	Gasious Substrate Schema	36.81	MATCH: DOBASHI 0277 (DNe)		
18h02m52.07s -24d26m21.76s	0.196	260.2108	Minkowskian Baseline	39.36	MATCH: 2MASS J18025372-2426540 (Y*?)		
18h02m28.41s -24d16m46.19s	0.8117	244.6482	Baryonic Metric Substrate	37.05	MATCH: Reipurth 15 (ISM)		
18h02m59.54s -24d22m59.67s	0.1949	173.7634	Minkowskian Baseline	33.04	MATCH: VVV J180259.37-242226.79 (RR*)		
18h02m27.86s -24d14m45.15s	0.9496	25.2428	Baryonic Metric Substrate	30.9	MATCH: ATO J270.6067-24.2446 (V*)		
18h02m16.17s -24d20m21.35s	0.2771	260.4631	Gasious Substrate Schema	42.9	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m17.76s -24d23m46.07s	0.3244	72.5184	Helical Metric Schema	52.87	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m36.17s -24d21m55.20s	0.2515	184.4597	Gasious Substrate Schema	19.31	MATCH: SPICY 71688 (Y*?)		
18h02m40.54s -24d18m02.54s	0.2632	324.5525	Gasious Substrate Schema	30.38	MATCH: 2MASS J18023992-2418316 (LP?)		
18h02m09.02s -24d26m44.65s	0.3669	108.3312	Localized Torsional Inflection	36.94	MATCH: Gaia DR2 4066017471546281344 (*)		

18h02m43.13s -24d27m18.98s	0.1851	113.1918	Minkowskian Baseline	62.49	MATCH: 2MASS J18024184-2426189 (Y*?)		
18h02m44.44s -24d21m47.96s	0.1952	109.9012	Minkowskian Baseline	10.36	MATCH: ATO J270.6824-24.3647 (V*)		
18h02m59.98s -24d20m58.30s	0.2696	27.0133	Gasious Substrate Schema	30.34	MATCH: HIGALBM G005.9124-01.0242 (smm)		
18h02m23.96s -24d18m41.61s	0.252	14.7538	Gasious Substrate Schema	37.26	MATCH: Cl* NGC 6530 VAJ 7 (*)		
18h02m21.24s -24d23m44.19s	0.3032	209.9526	Solenoidal Metric Schema (Iron)	42.25	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m19.42s -24d27m21.58s	0.2151	98.8839	Minkowskian Baseline	75.87	MATCH: [SPK2012] MWP1G005769-009319 (bub)		
18h02m08.56s -24d27m37.34s	0.2529	4.4428	Gasious Substrate Schema	45.18	MATCH: 2MASS J18020541-2427234 (Y*?)		
18h02m48.96s -24d26m43.32s	0.3301	30.6428	Helical Metric Schema	37.32	MATCH: SCOPE G005.83-01.03 (smm)		
18h03m03.12s -24d21m42.73s	1.1799	337.7235	Localized Torsional Inflection	57.32	MATCH: 2MASS J18030696-2421201 (Y*O)		
18h02m48.25s -24d24m09.62s	0.2514	49.8486	Gasious Substrate Schema	15.18	MATCH: GES J18024730-2424167 (*)		
18h02m54.76s -24d22m32.01s	0.3424	17.0483	Helical Metric Schema	46.24	MATCH: DOBASHI 0277 (DNe)		
18h02m42.81s -24d22m53.47s	0.2383	21.8205	Gasious Substrate Schema	30.5	MATCH: HIGALBM G005.8538-00.9899 (smm)		
18h02m08.75s -24d23m23.51s	0.2456	50.3951	Gasious Substrate Schema	106.95	MATCH: UCAC4 329-121302 (SB*)		
18h02m17.80s -24d17m31.09s	0.2626	35.9859	Gasious Substrate Schema	39.89	MATCH: 2MASS J18022022-2417532 (Y*O)		
18h02m23.63s -24d20m36.61s	0.2442	123.6455	Gasious Substrate Schema	60.26	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m15.08s -24d27m13.36s	0.21	137.0374	Minkowskian Baseline	53.34	MATCH: Gaia DR2 4066017471546281344 (*)		
18h02m35.61s -24d24m43.25s	0.5457	29.8322	Metric Spacetime Anomaly	6.66	MATCH: 2MASS J18023606-2424457 (Y*?)		
18h02m26.72s -24d16m17.59s	0.3145	132.3473	Solenoidal Metric Schema (Iron)	52.69	MATCH: HIGALBM G005.9204-00.8642 (smm)		
18h02m53.30s -24d21m14.94s	0.3251	16.3014	Helical Metric Schema	20.65	MATCH: 2MASS J18025353-2420545 (Y*O)		
18h02m37.94s -24d18m45.80s	0.4204	50.2478	Trefoil Metric Schema	30.48	MATCH: 2MASS J18023992-2418316 (LP?)		
18h02m07.55s -24d15m37.23s	0.2844	144.8095	Solenoidal Metric Schema (Iron)	15.81	MATCH: Cl* NGC 6530 ZCW 5 (*)		
18h02m32.55s -24d26m55.80s	0.2585	95.5923	Gasious Substrate Schema	36.76	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m58.66s -24d18m56.62s	0.2495	29.7733	Gasious Substrate Schema	21.17	MATCH: CPD-24 6129 (Y*O)		
18h02m14.83s -24d15m56.29s	0.2183	49.4556	Minkowskian Baseline	53.67	MATCH: Cl* NGC 6530 ZCW 13 (Y*O)		
18h02m06.40s -24d25m54.22s	0.2627	4.136	Gasious Substrate Schema	37.92	MATCH: OGLE BLG-ECL-261513 (EB*)		
18h02m39.88s -24d22m02.71s	0.262	29.5586	Gasious Substrate Schema	51.48	MATCH: NGC 6530 275 (*)		
18h02m41.97s -24d28m22.22s	1.0387	219.134	Baryonic Metric Substrate	22.67	MATCH: 2MASS J18024055-2428340 (LP?)		
18h02m51.02s -24d21m39.77s	0.2242	13.2506	Gasious Substrate Schema	27.81	MATCH: AGAL G005.894-01.010 (Y*O)		
18h02m13.48s -24d15m05.62s	0.258	148.3324	Localized Torsional Inflection	8.08	MATCH: HIGALBM G005.9207-00.8253 (smm)		
18h02m16.79s -24d17m39.69s	0.4642	22.1159	Metric Spacetime Anomaly	42.09	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m56.54s -24d23m52.52s	0.3827	50.4172	Trefoil Metric Schema	18.28	MATCH: 2MASS J18025679-2423345 (Y*?)		
18h02m31.85s -24d28m32.73s	0.3031	17.5757	Solenoidal Metric Schema (Iron)	60.69	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m18.79s -24d18m54.97s	0.1861	77.3532	Minkowskian Baseline	64.81	MATCH: 2MASS J18022022-2417532 (Y*O)		
18h02m05.38s -24d26m18.80s	0.265	41.4432	Gasious Substrate Schema	26.46	MATCH: HD 314903 (*)		
18h02m32.36s -24d23m38.52s	0.2323	147.297	Gasious Substrate Schema	36.81	MATCH: JCMTSF J180232.7-242302 (smm)		
18h02m29.29s -24d16m31.06s	0.3282	179.8219	Helical Metric Schema	44.09	MATCH: HH 213 (HH)		
18h01m58.79s -24d24m18.28s	0.395	218.8846	Trefoil Metric Schema	56.1	MATCH: OGLE BLG-ECL-260062 (EB*)		
18h02m06.62s -24d27m16.56s	0.5186	364.4144	Metric Spacetime Anomaly	17.9	MATCH: 2MASS J18020541-2427234 (Y*?)		
18h02m04.42s -24d24m11.81s	0.2729	314.0048	Gasious Substrate Schema	72.21	MATCH: UCAC4 329-121302 (SB*)		
18h02m54.30s -24d17m44.16s	0.1924	385.3434	Minkowskian Baseline	26.2	MATCH: NGC 6530 209 (Y*O)		
18h02m15.95s -24d25m40.44s	1.085	124.5665	Baryonic Metric Substrate	45.59	MATCH: [SPK2012] MWP1G005769-009319 (bub)		
18h02m25.66s -24d16m28.49s	0.2817	149.8647	Solenoidal Metric Schema (Iron)	41.33	MATCH: HIGALBM G005.9204-00.8642 (smm)		
18h01m59.70s -24d20m14.24s	0.2688	183.8835	Gasious Substrate Schema	28.78	MATCH: IRAS 17589-2419 (Mi*)		
18h02m12.60s -24d17m53.25s	0.2213	208.8755	Gasious Substrate Schema	31.12	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m20.04s -24d22m46.30s	0.1781	165.569	Minkowskian Baseline	18.37	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m00.80s -24d19m34.03s	0.2134	79.3563	Minkowskian Baseline	17.64	MATCH: IRAS 17589-2419 (Mi*)		
18h02m16.27s -24d17m09.60s	0.5834	230.7333	Metric Spacetime Anomaly	63.64	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m52.06s -24d20m32.67s	0.9025	29.2643	Baryonic Metric Substrate	1.17	MATCH: SPICY 71847 (Y*?)		
18h02m28.07s -24d20m48.19s	0.2583	28.7426	Gasious Substrate Schema	45.77	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m31.94s -24d26m16.12s	0.2527	251.2131	Localized Torsional Inflection	12.52	MATCH: 2MASS J18023163-2426043 (LP?)		
18h01m56.67s -24d23m51.00s	0.1644	111.62	Minkowskian Baseline	42.95	MATCH: OGLE BLG-ECL-260062 (EB*)		
18h02m07.49s -24d22m40.27s	0.2609	22.1343	Gasious Substrate Schema	85.81	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m15.63s -24d20m18.26s	1.0975	0.6281	Baryonic Metric Substrate	43.84	MATCH: Cl* NGC 6530 ZCW 7 (Y*O)		
18h02m39.51s -24d23m30.05s	0.2828	439.1507	Solenoidal Metric Schema (Iron)	47.32	MATCH: MIRES G005.8532-00.9900 (Y*?)		
18h03m00.79s -24d25m04.68s	1.3084	14.2545	Metric Spacetime Anomaly	12.61	MATCH: 2MASS J18030029-2425152 (LP?)		
18h02m28.01s -24d17m46.09s	0.4388	27.8084	Trefoil Metric Schema	38.03	MATCH: VVV J180230.78-241744.98 (RR*)		
18h02m41.94s -24d25m08.60s	0.4023	35.8933	Trefoil Metric Schema	37.74	MATCH: NGC 6530 271 (*)		
18h03m01.21s -24d19m32.54s	0.3049	73.8586	Solenoidal Metric Schema (Iron)	11.46	MATCH: VPHAS J180301.6-241942.6 (Or*)		
18h02m53.01s -24d17m41.98s	0.1828	2.3885	Minkowskian Baseline	29.91	MATCH: Cl* NGC 6530 VAJ 50 (Y*O)		
18h02m29.48s -24d19m16.57s	0.2159	24.337	Minkowskian Baseline	13.96	MATCH: SCOPE G005.89-00.91 (smm)		
18h02m27.55s -24d23m38.65s	0.233	183.0845	Gasious Substrate Schema	12.2	MATCH: [SPK2012] MWP1G005824-009394 (bub)		
18h02m47.71s -24d21m05.51s	0.2072	37.6453	Minkowskian Baseline	15.51	MATCH: ATO J270.7034-24.3524 (Y*O)		
18h02m43.75s -24d26m07.45s	0.1949	165.1451	Minkowskian Baseline	28.4	MATCH: 2MASS J18024184-2426189 (Y*?)		
18h02m44.18s -24d18m11.34s	0.8814	120.1555	Baryonic Metric Substrate	15.74	MATCH: NGC 6530 211 (Y*O)		
18h02m42.72s -24d25m29.13s	0.5502	29.3049	Metric Spacetime Anomaly	47.21	MATCH: NGC 6530 271 (*)		
18h02m41.77s -24d23m03.95s	0.203	148.144	Minkowskian Baseline	26.27	MATCH: HIGALBM G005.8538-00.9899 (smm)		
18h02m47.40s -24d21m21.58s	0.4504	75.5756	Metric Spacetime Anomaly	23.32	MATCH: ATO J270.7034-24.3524 (Y*O)		
18h02m13.16s -24d26m02.69s	0.2202	16.9999	Gasious Substrate Schema	69.06	MATCH: Gaia DR2 4066017471546281344 (*)		
18h02m32.61s -24d21m43.07s	0.2021	92.1442	Minkowskian Baseline	35.57	MATCH: 2MASS J18023404-2422127 (Y*?)		
18h02m32.88s -24d17m25.30s	0.2528	6.4405	Gasious Substrate Schema	31.1	MATCH: Reipurth 16 (ISM)		
18h03m00.85s -24d19m55.44s	0.2375	2.729	Gasious Substrate Schema	12.97	MATCH: VPHAS J180301.8-241959.3 (Y*O)		
18h02m14.03s -24d19m38.62s	0.2966	96.3103	Solenoidal Metric Schema (Iron)	1.68	MATCH: Cl* NGC 6530 ZCW 7 (Y*O)		
18h02m37.77s -24d27m28.91s	0.2272	306.061	Gasious Substrate Schema	62.9	MATCH: Cl* NGC 6530 VAJ 23 (*)		
18h02m56.57s -24d24m21.04s	0.2618	2.9986	Gasious Substrate Schema	26.15	MATCH: VVV J180256.03-242446.15 (RR*)		
18h02m13.28s -24d16m52.99s	0.3539	24.6304	Helical Metric Schema	77.87	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m37.13s -24d21m52.37s	0.2124	15.4047	Minkowskian Baseline	31.74	MATCH: SPICY 71688 (Y*?)		
18h02m55.86s -24d25m23.13s	1.3808	3.8131	Metric Spacetime Anomaly	37.06	MATCH: VVV J180256.03-242446.15 (RR*)		
18h02m24.83s -24d25m06.37s	0.453	66.4211	Metric Spacetime Anomaly	41.95	MATCH: Cl* NGC 6530 VAJ 2 (*)		
18h02m20.79s -24d22m11.35s	0.1748	35.8604	Minkowskian Baseline	19.52	MATCH: IRAS 17592-2422 (*)		
18h02m23.00s -24d17m28.52s	0.2974	120.5863	Solenoidal Metric Schema (Iron)	32.05	MATCH: 2MASS J18022288-2416565 (Y*?)		
18h02m00.76s -24d26m55.70s	0.6759	13.604	Metric Spacetime Anomaly	22.2	MATCH: OGLE BLG-ELL-16973 (El*)		
18h02m32.02s -24d26m56.55s	0.5331	208.8833	Metric Spacetime Anomaly	36.34	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m33.44s -24d17m24.21s	0.544	288.1702	Localized Torsional Inflection	37.52	MATCH: Reipurth 16 (ISM)		
18h02m48.75s -24d21m36.43s	0.4284	29.2893	Trefoil Metric Schema	27.78	MATCH: ATO J270.7034-24.3524 (Y*O)		
18h01m55.89s -24d24m17.92s	0.8607	142.7909	Baryonic Metric Substrate	70.08	MATCH: OGLE BLG-ECL-260062 (EB*)		
18h02m31.54s -24d14m53.37s	0.5063	40.7838	Metric Spacetime Anomaly	27.45	MATCH: VPHAS J180233.5-241454.8 (Or*)		
18h02m29.57s -24d15m14.83s	0.1927	69.964	Minkowskian Baseline	23.22	MATCH: Cl* NGC 6530 VAJ 14 (*)		
18h02m29.82s -24d18m08.15s	0.3085	30.9823	Solenoidal Metric Schema (Iron)	26.77	MATCH: VVV J180230.78-241744.98 (RR*)		
18h02m31.86s -24d28m10.04s	0.2514	142.1211	Gasious Substrate Schema	38.26	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m48.92s -24d26m40.84s	0.2129	133.3249	Minkowskian Baseline	34.84	MATCH: SCOPE G005.83-01.03 (smm)		
18h02m29.64s -24d26m43.65s	0.3071	62.2362	Solenoidal Metric Schema (Iron)	41.14	MATCH: SPICY 71619 (Y*?)		
18h01m56.68s -24d22m12.71s	0.2488	159.074	Gasious Substrate Schema	51.15	MATCH: VVV J180155.92-242302.79 (RR*)		
18h02m09.74s -24d26m05.70s	0.276	7.4452	Gasious Substrate Schema	56.46	MATCH: OGLE BLG-ECL-261513 (EB*)		
18h02m12.82s -24d18m59.75s	0.4531	59.7404	Metric Spacetime Anomaly	43.77	MATCH: Cl* NGC 6530 ZCW 7 (Y*O)		
18h02m55.39s -24d24m37.69s	0.3515	34.787	Helical Metric Schema	12.22	MATCH: VVV J180256.03-242446.15 (RR*)		
18h02m20.90s -24d23m22.90s	0.2946	48.4545	Solenoidal Metric Schema (Iron)	20.91	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m01.35s -24d20m52.89s	0.55	158.038	Metric Spacetime Anomaly	25.15	MATCH: OGLE BLG-ELL-16980 (El*)		
18h02m12.16s -24d20m20.73s	0.3146	114.3386	Solenoidal Metric Schema (Iron)	32.18	MATCH: Gaia DR3 4066031043642995584 (EB*)		
18h02m18.93s -24d25m57.52s	0.321	314.0096	Helical Metric Schema	9.4	MATCH: [SPK2012] MWP1G005769-009319 (bub)		
18h02m10.77s -24d28m49.61s	0.9162	222.8964	Baryonic Metric Substrate	41.65	MATCH: OGLE BLG-ECL-262503 (EB*)		
18h02m56.83s -24d23m04.85s	0.5281	89.2498	Metric Spacetime Anomaly	28.07	MATCH: JCMTSE J180255.1-242320 (smm)		
18h02m36.22s -24d22m12.46s	1.1135	25.6611	Baryonic Metric Substrate	15.97	MATCH: SPICY 71688 (Y*?)		

18h02m49.80s -24d21m18.00s	0.3469	95.241	Helical Metric Schema	16.31	MATCH: ATO J270.7034-24.3524 (Y*O)		
18h02m11.86s -24d26m35.76s	0.2215	70.712	Gasious Substrate Schema	31.9	MATCH: Gaia DR2 4066017471546281344 (*)		
18h02m44.30s -24d17m16.44s	0.4377	200.3388	Localized Torsional Inflection	13.83	MATCH: NGC 6530 213 (Y*O)		
18h02m20.91s -24d19m47.53s	0.2938	33.2742	Solenoidal Metric Schema (Iron)	47.79	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m32.72s -24d18m11.27s	0.2975	57.6753	Solenoidal Metric Schema (Iron)	15.9	MATCH: VPHAS J180233.7-241802.2 (Or*)		
18h02m42.36s -24d25m12.03s	0.2092	188.865	Minkowskian Baseline	35.69	MATCH: NGC 6530 271 (*)		
18h02m12.91s -24d21m57.80s	0.2153	15.3871	Minkowskian Baseline	14.77	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m52.66s -24d18m43.01s	0.321	13.7165	Helical Metric Schema	3.12	MATCH: Ve 2-48 (Or*)		
18h02m21.63s -24d16m58.50s	0.9592	135.7618	Baryonic Metric Substrate	17.33	MATCH: 2MASS J18022288-2416565 (Y*?)		
18h02m34.78s -24d19m01.82s	0.2416	165.527	Localized Torsional Inflection	12.39	MATCH: HIGALBM G005.9038-00.9295 (smm)		
18h02m06.35s -24d21m12.74s	0.322	189.4855	Helical Metric Schema	71.5	MATCH: Gaia DR3 4066031043642995584 (EB*)		
18h02m06.65s -24d28m50.36s	0.2979	42.1221	Solenoidal Metric Schema (Iron)	33.37	MATCH: OGLE BLG-ECL-261493 (EB*)		
18h02m05.72s -24d22m21.53s	0.2272	205.6621	Gasious Substrate Schema	55.95	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m32.70s -24d25m15.15s	0.2531	35.1324	Gasious Substrate Schema	49.41	MATCH: 2MASS J18022945-2424533 (Y*O)		
18h03m01.65s -24d25m02.07s	0.323	273.5297	Helical Metric Schema	12.39	MATCH: 2MASS J18030209-2424512 (LP?)		
18h02m33.57s -24d25m06.82s	0.2418	19.6173	Gasious Substrate Schema	40	MATCH: 2MASS J18023606-2424457 (Y*?)		
18h02m00.37s -24d23m10.76s	0.2948	98.6331	Solenoidal Metric Schema (Iron)	10.25	MATCH: UCAC4 329-121302 (SB*)		
18h02m10.20s -24d26m48.95s	0.3201	17.6768	Helical Metric Schema	22.21	MATCH: Gaia DR2 4066017471546281344 (*)		
18h02m23.70s -24d17m31.30s	0.5238	112.18	Localized Torsional Inflection	36.51	MATCH: 2MASS J18022288-2416565 (Y*?)		
18h02m40.48s -24d22m11.17s	0.1965	216.2845	Minkowskian Baseline	48.58	MATCH: ATO J270.6824-24.3647 (V*)		
18h02m27.24s -24d20m22.01s	0.5989	69.1599	Metric Spacetime Anomaly	54.06	MATCH: HIGALBM G005.8832-00.9125 (smm)		
18h02m46.31s -24d21m41.48s	0.2826	79.2187	Solenoidal Metric Schema (Iron)	36.47	MATCH: ATO J270.6824-24.3647 (V*)		
18h02m43.52s -24d27m56.46s	0.2484	10.326	Gasious Substrate Schema	55.26	MATCH: 2MASS J18024055-2428340 (LP?)		
18h02m44.65s -24d16m54.89s	0.2515	59.9358	Gasious Substrate Schema	13.71	MATCH: NGC 6530 213 (Y*O)		
18h02m31.40s -24d22m17.33s	0.3107	59.7892	Solenoidal Metric Schema (Iron)	36.45	MATCH: 2MASS J18023404-2422127 (Y*?)		
18h02m44.75s -24d20m01.06s	0.516	38.4803	Metric Spacetime Anomaly	14.14	MATCH: 2MASS J18024383-2420076 (Y*?)		
18h01m56.48s -24d23m20.62s	0.4012	60.1642	Trefoil Metric Schema	19.4	MATCH: VVV J180155.92-242302.79 (RR*)		
18h02m25.45s -24d21m19.25s	0.3667	29.2173	Trefoil Metric Schema	83.13	MATCH: IRAS 17592-2422 (*)		
18h02m31.57s -24d24m00.46s	0.4849	55.5563	Metric Spacetime Anomaly	59.9	MATCH: 2MASS J18022945-2424533 (Y*O)		
18h02m17.09s -24d14m55.53s	0.3024	513.2779	Solenoidal Metric Schema (Iron)	42.61	MATCH: HIGALBM G005.9207-00.8253 (smm)		
18h02m37.55s -24d19m32.69s	0.608	114.9758	Metric Spacetime Anomaly	11.11	MATCH: VPHAS J180238.4-241931.3 (Or*)		
18h02m42.85s -24d20m11.62s	0.4837	134.8261	Metric Spacetime Anomaly	14.02	MATCH: 2MASS J18024383-2420076 (Y*?)		
18h02m05.07s -24d23m18.83s	0.8127	28.0487	Baryonic Metric Substrate	56.52	MATCH: UCAC4 329-121302 (SB*)		
18h02m21.51s -24d22m40.67s	0.2663	1.749	Gasious Substrate Schema	15.6	MATCH: IRAS 17592-2422 (*)		
18h02m32.43s -24d24m05.99s	0.3758	64.562	Trefoil Metric Schema	60.05	MATCH: 2MASS J18023640-2424314 (LP?)		
18h02m48.41s -24d22m23.84s	0.3483	32.5176	Helical Metric Schema	17.25	MATCH: HIGALBM G005.8803-01.0038 (smm)		
18h03m02.95s -24d20m25.15s	0.2208	82.9092	Gasious Substrate Schema	16.73	MATCH: Cl* NGC 6530 VAJ 69 (Y*O)		
18h02m33.39s -24d19m50.14s	0.9811	370.5058	Localized Torsional Inflection	51.62	MATCH: HIGALBM G005.8905-00.9428 (smm)		
18h02m23.40s -24d14m05.31s	0.2589	20.8412	Gasious Substrate Schema	46.7	MATCH: ATO J270.6067-24.2446 (V*)		
18h02m09.66s -24d28m28.64s	0.259	69.298	Gasious Substrate Schema	47.02	MATCH: OGLE BLG-ECL-262503 (EB*)		
18h02m28.16s -24d26m29.84s	1.8122	105.289	Spacetime Curvature Limit (Black Hol	17.65	MATCH: SPICY 71619 (Y*?)		
18h02m24.69s -24d27m57.22s	0.4744	73.7258	Metric Spacetime Anomaly	30.82	MATCH: 2MASS J18022594-2427315 (AB?)		
18h02m43.91s -24d20m44.81s	0.1729	42.8769	Minkowskian Baseline	12.87	MATCH: SPICY 71762 (Y*?)		
18h02m45.58s -24d25m37.51s	1.0325	12.3932	Baryonic Metric Substrate	14.1	MATCH: GES J18024662-2425375 (*)		
18h03m02.44s -24d21m35.40s	0.2653	155.8443	Gasious Substrate Schema	55.83	MATCH: HIGALBM G005.9124-01.0242 (smm)		
18h02m20.82s -24d20m33.84s	0.8573	139.4943	Baryonic Metric Substrate	21.86	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m41.95s -24d16m19.30s	0.9884	88.2381	Baryonic Metric Substrate	10.02	MATCH: VPHAS J180241.5-241611.0 (Or*)		
18h02m22.97s -24d29m51.06s	0.3155	331.0513	Solenoidal Metric Schema (Iron)	66.99	MATCH: HIGALBM G005.7374-00.9654 (smm)		
18h02m12.53s -24d18m30.06s	0.457	92.2105	Metric Spacetime Anomaly	35.04	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m07.12s -24d22m05.76s	0.1932	221.4344	Minkowskian Baseline	71.14	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m31.40s -24d28m50.58s	0.2909	112.8972	Solenoidal Metric Schema (Iron)	47.12	MATCH: [HMS2021] VVV-2012-BLG-0065 (*)		
18h02m02.03s -24d22m25.06s	0.4046	2.4869	Trefoil Metric Schema	24.69	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m23.36s -24d22m49.48s	0.2702	6.827	Gasious Substrate Schema	32.32	MATCH: IRAS 17592-2422 (*)		
18h02m44.34s -24d21m40.55s	0.2495	154.0307	Gasious Substrate Schema	14.63	MATCH: ATO J270.6824-24.3647 (V*)		
18h02m32.29s -24d26m52.06s	0.248	47.4444	Gasious Substrate Schema	40.48	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m49.76s -24d26m48.36s	0.2794	149.4782	Gasious Substrate Schema	43.75	MATCH: SCOPE G005.83-01.03 (smm)		
18h02m30.94s -24d21m34.29s	0.3383	60.8925	Localized Torsional Inflection	53.48	MATCH: 2MASS J18023409-2421025 (Y*?)		
18h02m02.83s -24d16m55.44s	0.229	78.8311	Gasious Substrate Schema	36.99	MATCH: HIGALBM G005.8712-00.7937 (smm)		
18h02m45.42s -24d20m23.27s	0.6738	99.1387	Metric Spacetime Anomaly	22.48	MATCH: NGC 6530 210 (*)		
18h02m18.51s -24d29m44.95s	0.4592	49.8974	Metric Spacetime Anomaly	32.95	MATCH: 2MASS J18021609-2429429 (LP*)		
18h03m03.52s -24d21m02.49s	0.949	238.631	Baryonic Metric Substrate	33.86	MATCH: Cl* NGC 6530 VAJ 69 (Y*O)		
18h02m17.36s -24d27m29.72s	0.2902	526.2872	Localized Torsional Inflection	78.67	MATCH: OGLE BLG-ECL-262503 (EB*)		
18h02m00.32s -24d22m19.07s	0.3087	202.2389	Solenoidal Metric Schema (Iron)	28.83	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m24.66s -24d21m13.55s	0.2203	105.3523	Localized Torsional Inflection	82.04	MATCH: IRAS 17592-2422 (*)		
18h02m06.63s -24d17m04.12s	0.2611	16.0827	Gasious Substrate Schema	89.03	MATCH: HIGALBM G005.8712-00.7937 (smm)		
18h02m35.74s -24d26m13.59s	0.7009	57.4926	Metric Spacetime Anomaly	18.29	MATCH: Cl* NGC 6530 VAJ 23 (*)		
18h02m34.63s -24d24m49.11s	0.2959	18.8214	Solenoidal Metric Schema (Iron)	19.83	MATCH: 2MASS J18023606-2424457 (Y*?)		
18h02m00.44s -24d25m26.51s	0.4387	68.9399	Trefoil Metric Schema	61.24	MATCH: HD 314903 (*)		
18h03m01.53s -24d21m15.31s	0.2851	189.9413	Solenoidal Metric Schema (Iron)	41.84	MATCH: HIGALBM G005.9124-01.0242 (smm)		
18h02m52.79s -24d17m09.11s	0.2134	129.852	Minkowskian Baseline	4	MATCH: Cl* NGC 6530 VAJ 50 (Y*O)		
18h02m37.67s -24d25m27.89s	0.4634	49.8681	Metric Spacetime Anomaly	47.5	MATCH: 2MASS J18023606-2424457 (Y*?)		
18h02m14.30s -24d15m04.92s	0.586	102.3216	Metric Spacetime Anomaly	4.87	MATCH: HIGALBM G005.9207-00.8253 (smm)		
18h02m19.78s -24d26m47.82s	0.4436	12.0892	Trefoil Metric Schema	44.02	MATCH: [SPK2012] MWP1G005769-009319 (bub)		
18h02m17.97s -24d28m35.18s	0.1936	21.5537	Minkowskian Baseline	17.28	MATCH: HIGALBM G005.7310-00.9546 (smm)		
18h02m00.81s -24d23m02.49s	0.2635	67.367	Gasious Substrate Schema	15.13	MATCH: UCAC4 329-121302 (SB*)		
18h02m11.66s -24d26m45.26s	0.3675	27.3088	Trefoil Metric Schema	22.02	MATCH: Gaia DR2 4066017471546281344 (*)		
18h02m40.32s -24d23m44.68s	0.3291	16.8038	Helical Metric Schema	37.5	MATCH: HIGALBM G005.8393-00.9933 (smm)		
18h02m40.81s -24d22m27.10s	0.1827	80.2605	Minkowskian Baseline	52.98	MATCH: ATO J270.6824-24.3647 (V*)		
18h02m31.26s -24d19m01.55s	0.1736	83.1716	Minkowskian Baseline	17.96	MATCH: DOBASHI 0278 (DNe)		
18h02m29.11s -24d23m33.50s	0.88	89.0834	Localized Torsional Inflection	23.65	MATCH: [SPK2012] MWP1G005824-009394 (bub)		
18h02m19.13s -24d19m15.79s	0.2399	10.0332	Gasious Substrate Schema	73.83	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m05.76s -24d25m24.37s	0.2535	2.0833	Gasious Substrate Schema	23.33	MATCH: OGLE BLG-ECL-261513 (EB*)		
18h02m48.35s -24d22m27.23s	0.1887	255.2408	Minkowskian Baseline	18.11	MATCH: HIGALBM G005.8803-01.0038 (smm)		
18h02m35.61s -24d28m38.48s	0.2741	89.0855	Gasious Substrate Schema	67.65	MATCH: 2MASS J18024055-2428340 (LP?)		
18h02m42.45s -24d16m58.40s	0.4676	32.8183	Metric Spacetime Anomaly	5.11	MATCH: V* V1747 Sgr (Or*)		
18h02m05.07s -24d17m11.48s	0.2769	31.0677	Gasious Substrate Schema	71.51	MATCH: HIGALBM G005.8712-00.7937 (smm)		
18h02m35.32s -24d19m24.49s	0.3133	27.0878	Solenoidal Metric Schema (Iron)	25.05	MATCH: HIGALBM G005.9038-00.9295 (smm)		
18h02m12.15s -24d21m22.35s	0.2447	78.6996	Gasious Substrate Schema	46.62	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m39.18s -24d27m14.04s	0.2763	28.6709	Gasious Substrate Schema	62.21	MATCH: Cl* NGC 6530 VAJ 23 (*)		
18h02m00.05s -24d26m17.66s	0.5447	105.1042	Localized Torsional Inflection	38.21	MATCH: OGLE BLG-ECL-260647 (EB*)		
18h02m19.72s -24d22m03.95s	0.347	25.8305	Helical Metric Schema	35.39	MATCH: IRAS 17592-2422 (*)		
18h02m30.99s -24d22m39.40s	0.8812	375.881	Baryonic Metric Substrate	32.5	MATCH: JCMTSF J180232.7-242302 (smm)		
18h02m18.11s -24d24m30.31s	0.2284	110.8628	Gasious Substrate Schema	90.17	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m41.18s -24d18m48.45s	0.7234	58.9232	Metric Spacetime Anomaly	19.82	MATCH: AGAL G005.912-00.950 (Y*O)		
18h02m47.06s -24d25m35.94s	0.3054	95.4546	Solenoidal Metric Schema (Iron)	6.3	MATCH: GES J18024662-2425375 (*)		
18h02m33.60s -24d17m53.45s	0.2081	71.6885	Minkowskian Baseline	8.79	MATCH: VPHAS J180233.7-241802.2 (Or*)		
18h02m30.08s -24d19m07.35s	0.3983	28.8135	Trefoil Metric Schema	23.07	MATCH: SCOPE G005.89-00.91 (smm)		
18h02m42.94s -24d19m43.42s	0.3556	77.7804	Helical Metric Schema	27.09	MATCH: 2MASS J18024383-2420076 (Y*?)		
18h02m35.43s -24d22m07.46s	0.3403	11.1729	Helical Metric Schema	4.51	MATCH: SPICY 71688 (Y*?)		
18h02m53.70s -24d27m01.38s	0.2097	101.1592	Minkowskian Baseline	7.38	MATCH: 2MASS J18025372-2426540 (Y*?)		
18h02m33.62s -24d17m50.00s	0.2239	119.7988	Gasious Substrate Schema	12.21	MATCH: VPHAS J180233.7-241802.2 (Or*)		
18h02m30.25s -24d20m05.15s	0.2359	15.7059	Gasious Substrate Schema	30.73	MATCH: 2MASS J18023122-2420328 (Y*?)		

18h02m26.96s -24d21m15.09s	0.3957	165.9426	Localized Torsional Inflection	71.99	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m23.84s -24d17m40.87s	0.2395	3.2117	Gasious Substrate Schema	46.22	MATCH: 2MASS J18022288-2416565 (Y*?)		
18h02m46.16s -24d27m15.20s	1.0158	0.9194	Baryonic Metric Substrate	66.25	MATCH: DOBASHI 0273 (DNe)		
18h02m14.87s -24d21m48.44s	0.2042	8.8791	Minkowskian Baseline	18.51	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m16.30s -24d17m46.80s	0.5666	16.4996	Metric Spacetime Anomaly	32.33	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m27.48s -24d25m37.19s	0.4448	56.3534	Trefoil Metric Schema	5.97	MATCH: Cl* NGC 6530 VAJ 10 (*)		
18h02m03.30s -24d21m15.71s	0.354	43.0055	Helical Metric Schema	48.47	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h03m02.98s -24d21m40.00s	0.1888	94.8568	Minkowskian Baseline	58.09	MATCH: 2MASS J18030696-2421201 (Y*O)		
18h02m35.55s -24d20m50.11s	0.2253	175.3568	Gasious Substrate Schema	8.12	MATCH: SCOPE G005.88-00.94 (smm)		
18h02m27.20s -24d20m09.97s	0.2641	21.3936	Gasious Substrate Schema	44.11	MATCH: HIGALBM G005.8832-00.9125 (smm)		
18h02m27.16s -24d30m15.99s	0.2135	7.8521	Minkowskian Baseline	47.4	MATCH: HD 314902 (*)		
18h02m29.75s -24d25m44.04s	0.3918	7.139	Trefoil Metric Schema	25.3	MATCH: 2MASS J18022847-2426026 (LP?)		
18h01m53.86s -24d25m08.81s	0.2989	55.2685	Solenoidal Metric Schema (Iron)	120.65	MATCH: VVV J180154.96-242708.56 (RR*)		
18h02m38.80s -24d24m14.24s	0.3018	80.1826	Solenoidal Metric Schema (Iron)	36.99	MATCH: 2MASS J18023640-2424314 (LP?)		
18h02m07.88s -24d20m00.23s	0.9356	18.0936	Baryonic Metric Substrate	32.41	MATCH: Gaia DR3 4066031043642995584 (EB*)		
18h02m05.03s -24d26m02.26s	0.2103	16.2952	Minkowskian Baseline	22.2	MATCH: HD 314903 (*)		
18h02m18.83s -24d22m03.98s	0.344	34.6501	Helical Metric Schema	39.88	MATCH: [MML2017] 233 (MoC)		
18h02m07.56s -24d24m55.34s	0.4677	152.2321	Metric Spacetime Anomaly	23.69	MATCH: OGLE BLG-ECL-261513 (EB*)		
18h02m59.48s -24d21m42.34s	0.3918	306.5311	Localized Torsional Inflection	25.35	MATCH: HIGALBM G005.9124-01.0242 (smm)		
18h02m31.74s -24d25m50.77s	0.4244	128.4242	Trefoil Metric Schema	13.56	MATCH: 2MASS J18023163-2426043 (LP?)		
18h02m21.56s -24d20m35.54s	0.2308	14.9459	Gasious Substrate Schema	32.12	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m14.51s -24d24m09.38s	0.22	201.3255	Minkowskian Baseline	100.77	MATCH: OGLE BLG-ECL-263769 (EB*)		
18h02m14.52s -24d23m04.07s	0.2573	219.9866	Gasious Substrate Schema	44.3	MATCH: [MML2017] 233 (MoC)		
18h02m18.82s -24d21m21.99s	0.2393	6.4616	Gasious Substrate Schema	52.72	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m34.30s -24d15m26.28s	0.3212	159.5448	Localized Torsional Inflection	31.12	MATCH: ATO J270.6335-24.2588 (Or*)		
18h02m48.71s -24d23m04.45s	0.2094	95.7109	Minkowskian Baseline	15.5	MATCH: NGC 6530 273 (*)		
18h02m27.30s -24d20m24.00s	0.2682	67.6002	Gasious Substrate Schema	54.37	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m13.75s -24d25m31.20s	0.24	298.9945	Localized Torsional Inflection	76.15	MATCH: [SPK2012] MWP1G005769-009319 (bub)		
18h02m06.36s -24d22m18.60s	0.3394	244.6857	Helical Metric Schema	63.23	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m20.38s -24d25m33.77s	0.3035	101.3273	Solenoidal Metric Schema (Iron)	34.87	MATCH: Cl* NGC 6530 VAJ 2 (*)		
18h03m02.72s -24d22m41.20s	0.2763	12.3411	Gasious Substrate Schema	22.27	MATCH: NGC 6530 202 (SB*)		
18h02m55.15s -24d21m20.40s	0.7548	106.1668	Metric Spacetime Anomaly	14.55	MATCH: EM* LkHA 105 (Em*)		
18h02m13.06s -24d22m27.07s	0.2141	43.0449	Minkowskian Baseline	27.86	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m10.13s -24d18m11.80s	0.7717	110.6465	Metric Spacetime Anomaly	60.77	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m34.50s -24d18m21.41s	0.5857	115.3289	Metric Spacetime Anomaly	16.24	MATCH: [MML2017] 5442 (MoC)		
18h02m46.73s -24d19m16.31s	0.8128	153.2124	Baryonic Metric Substrate	12.01	MATCH: HIGALBM G005.9239-00.9680 (smm)		
18h02m16.08s -24d14m42.84s	0.4366	1.3075	Trefoil Metric Schema	34.21	MATCH: HIGALBM G005.9207-00.8253 (smm)		
18h02m08.97s -24d22m03.44s	0.3941	260.8502	Localized Torsional Inflection	68.01	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m30.95s -24d16m12.96s	0.2417	82.8178	Localized Torsional Inflection	43.75	MATCH: ATO J270.6335-24.2588 (Or*)		
18h02m28.63s -24d20m20.32s	0.3579	60.3924	Helical Metric Schema	37.61	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m32.55s -24d16m54.20s	0.3543	24.2361	Helical Metric Schema	27.54	MATCH: Reipurth 16 (ISM)		
18h02m41.87s -24d16m54.56s	0.2696	136.1969	Gasious Substrate Schema	13.52	MATCH: V* V1747 Sgr (Or*)		
18h02m53.07s -24d23m11.62s	0.7001	67.732	Metric Spacetime Anomaly	28.97	MATCH: JCMTSE J180255.1-242320 (smm)		
18h02m38.63s -24d16m41.34s	0.4996	78.8258	Metric Spacetime Anomaly	24.48	MATCH: V* V1743 Sgr B (*)		
18h02m43.04s -24d24m52.14s	1.0399	2.3532	Baryonic Metric Substrate	16.48	MATCH: NGC 6530 271 (*)		
18h02m21.13s -24d27m04.05s	0.3012	252.3608	Solenoidal Metric Schema (Iron)	64.06	MATCH: Cl* NGC 6530 VAJ 6 (Y*O)		
18h02m10.65s -24d21m58.31s	0.2107	38.6155	Minkowskian Baseline	45.19	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m37.21s -24d17m13.90s	0.5515	119.0402	Metric Spacetime Anomaly	49.72	MATCH: V* V1743 Sgr A (Or*)		
18h02m28.23s -24d20m11.12s	0.3245	170.3588	Helical Metric Schema	38.72	MATCH: HIGALBM G005.8832-00.9125 (smm)		
18h02m04.29s -24d21m11.21s	0.5259	2.3339	Metric Spacetime Anomaly	58.84	MATCH: OGLE BLG-ECL-260558 (EB*)		
18h02m29.30s -24d20m29.62s	0.2841	21.2437	Solenoidal Metric Schema (Iron)	26.51	MATCH: 2MASS J18023122-2420328 (Y*?)		
18h02m08.24s -24d27m17.50s	0.1731	69.5503	Minkowskian Baseline	39.09	MATCH: 2MASS J18020541-2427234 (Y*?)		
18h02m54.57s -24d19m14.59s	0.572	94.4391	Metric Spacetime Anomaly	23.24	MATCH: VPHAS J180256.0-241902.9 (Or*)		
18h02m37.97s -24d16m29.62s	0.2323	319.3081	Gasious Substrate Schema	9.91	MATCH: V* V1743 Sgr B (*)		
18h02m12.71s -24d25m48.42s	0.3909	94.7437	Trefoil Metric Schema	78.01	MATCH: OGLE BLG-ECL-261513 (EB*)		
18h02m44.60s -24d15m54.00s	0.3826	266.4416	Localized Torsional Inflection	24.28	MATCH: GES J18024297-2416034 (*)		
18h02m26.18s -24d25m07.68s	0.2977	103.157	Localized Torsional Inflection	35.25	MATCH: Cl* NGC 6530 VAJ 10 (*)		
18h02m24.31s -24d18m39.18s	0.2454	44.6199	Gasious Substrate Schema	31.9	MATCH: Cl* NGC 6530 VAJ 7 (*)		
18h02m47.65s -24d21m09.77s	0.1833	11.9286	Minkowskian Baseline	16.04	MATCH: ATO J270.7034-24.3524 (Y*O)		
18h02m05.27s -24d24m17.85s	0.2111	43.3326	Minkowskian Baseline	67.81	MATCH: OGLE BLG-ECL-261513 (EB*)		
18h02m57.68s -24d20m32.82s	0.8909	168.9041	Localized Torsional Inflection	20.81	MATCH: UCAC4 329-121677 (Y*O)		
18h02m35.40s -24d27m24.53s	0.3674	21.9243	Trefoil Metric Schema	41.68	MATCH: Cl* NGC 6530 VAJ 17 (*)		
18h02m28.18s -24d26m27.45s	0.2929	84.6328	Solenoidal Metric Schema (Iron)	17.7	MATCH: SPICY 71619 (Y*?)		
18h02m26.19s -24d24m47.30s	0.3925	1.0344	Trefoil Metric Schema	45.11	MATCH: 2MASS J18022945-2424533 (Y*O)		
18h02m15.09s -24d15m25.62s	0.8826	34.5491	Baryonic Metric Substrate	27.78	MATCH: HIGALBM G005.9207-00.8253 (smm)		
18h02m45.42s -24d21m30.01s	1.4683	129.9984	Metric Spacetime Anomaly	32.13	MATCH: ATO J270.6824-24.3647 (V*)		
18h02m48.53s -24d24m19.15s	0.183	490.9791	Minkowskian Baseline	17.36	MATCH: GES J18024730-2424167 (*)		
18h02m08.53s -24d18m42.94s	0.2912	416.2165	Solenoidal Metric Schema (Iron)	89.33	MATCH: 2MASS J18021456-2418088 (Y*?)		
18h02m13.02s -24d22m35.30s	0.1827	164.5697	Minkowskian Baseline	35.64	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m28.97s -24d22m14.45s	0.3575	105.9406	Helical Metric Schema	39.22	MATCH: MIRES G005.8339-00.9376 (Y*?)		
18h02m43.24s -24d20m16.51s	0.2039	85.6191	Minkowskian Baseline	12.04	MATCH: 2MASS J18024383-2420076 (Y*?)		
18h02m35.17s -24d23m47.75s	0.8245	69.8579	Baryonic Metric Substrate	46.96	MATCH: 2MASS J18023640-2424314 (LP?)		
18h02m35.91s -24d21m22.66s	0.2807	13.5392	Solenoidal Metric Schema (Iron)	15.95	MATCH: 2MASS J18023631-2421077 (Y*?)		
18h02m43.25s -24d22m26.61s	0.4779	103.1259	Metric Spacetime Anomaly	34.37	MATCH: ATO J270.6824-24.3647 (V*)		
18h02m43.86s -24d17m59.20s	0.4161	105.3932	Trefoil Metric Schema	16.58	MATCH: NGC 6530 211 (Y*O)		
18h02m29.33s -24d23m29.98s	0.2472	61.2932	Gasious Substrate Schema	25.83	MATCH: [SPK2012] MWP1G005824-009394 (bub)		
18h02m29.85s -24d18m50.87s	0.3567	84.9092	Localized Torsional Inflection	32.18	MATCH: DOBASHI 0278 (DNe)		
18h02m53.14s -24d26m03.94s	0.3454	94.3975	Helical Metric Schema	50.69	MATCH: 2MASS J18025372-2426540 (Y*?)		
18h02m54.94s -24d19m45.92s	0.3318	14.9632	Helical Metric Schema	11.18	MATCH: 2MASS J18025472-2419567 (Y*?)		
18h02m00.40s -24d26m44.72s	0.2024	358.7666	Minkowskian Baseline	20.49	MATCH: OGLE BLG-ELL-16973 (El*)		
18h02m00.97s -24d16m58.49s	0.436	31.0854	Trefoil Metric Schema	19.64	MATCH: HIGALBM G005.8712-00.7937 (smm)		
18h02m22.28s -24d25m30.36s	0.358	14.872	Helical Metric Schema	12.17	MATCH: Cl* NGC 6530 VAJ 2 (*)		
18h02m42.25s -24d26m29.41s	0.2348	188.3051	Gasious Substrate Schema	11.77	MATCH: 2MASS J18024184-2426189 (Y*?)		
18h02m14.74s -24d21m35.24s	0.502	262.1982	Localized Torsional Inflection	28.86	MATCH: HIGALBM G005.8191-00.8827 (smm)		
18h02m35.58s -24d24m42.68s	0.234	128.2832	Gasious Substrate Schema	7.26	MATCH: 2MASS J18023606-2424457 (Y*?)		
18h02m25.57s -24d19m45.34s	0.3076	129.5796	Solenoidal Metric Schema (Iron)	49.41	MATCH: HIGALBM G005.8832-00.9125 (smm)		
18h02m34.25s -24d21m43.39s	0.2452	29.5736	Gasious Substrate Schema	27.08	MATCH: SPICY 71688 (Y*?)		
18h02m20.23s -24d24m59.40s	0.2361	81.3512	Gasious Substrate Schema	53.91	MATCH: Cl* NGC 6530 VAJ 2 (*)		
18h02m13.55s -24d29m11.86s	0.2492	59.4	Gasious Substrate Schema	25.26	MATCH: OGLE BLG-ECL-262889 (EB*)		
18h02m16.02s -24d22m41.95s	0.8971	131.4294	Baryonic Metric Substrate	14.14	MATCH: [MML2017] 233 (MoC)		
18h02m36.95s -24d16m19.20s	0.2412	154.5181	Localized Torsional Inflection	6.86	MATCH: V* V1743 Sgr A (Or*)		
18h02m16.78s -24d20m32.79s	0.4739	43.7808	Metric Spacetime Anomaly	33.91	MATCH: OGLE BLG-ECL-263612 (EB*)		
18h02m07.83s -24d20m03.89s	0.3623	122.8875	Trefoil Metric Schema	31.02	MATCH: Gaia DR3 4066031043642995584 (EB*)		
TB5							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 18.038, DEC -23.031							
Depth: 5200 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB5**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.29

18h02m15.45s -23d04m53.67s	0.2061	298.9275	Minkowskian Baseline	33.55	MATCH: [TES2011] TC3 and TC4 cloud (MoC)	**Average OFFSET**	19.49880383
18h02m14.79s -22d59m20.33s	0.3927	67.5193	Trefoil Metric Schema	29.61	MATCH: CXOM20 J180216.44-225939.5 (Y*O)	**Max OFFSET**	78.62
18h02m20.80s -22d59m20.34s	0.3963	146.2603	Trefoil Metric Schema	18.31	MATCH: 2MASS J18022104-2259023 (Y*O)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
18h02m17.94s -22d59m39.84s	0.2556	184.0466	Gasious Substrate Schema	5.36	MATCH: 2MASS J18021755-2259384 (TT*)		
18h02m10.41s -23d07m35.93s	0.2661	89.729	Gasious Substrate Schema	48.94	MATCH: Gaia DR3 4069266352280784640 (*)	**No SIMBAD Match**	0
18h02m06.33s -23d06m55.75s	1.1529	417.949	Baryonic Metric Substrate	5.99	MATCH: CXOU J180205.8-230655 (Y*O)		
18h02m10.03s -23d02m25.39s	0.2208	3.4496	Gasious Substrate Schema	16.44	MATCH: CXOM20 J180209.18-230236.9 (X)	**Structure Type**	Count
18h02m04.35s -23d05m05.29s	0.2286	29.8866	Gasious Substrate Schema	15.2	MATCH: SSTGLMC G006.9182-00.2213 (Y*O)	**Gasious Substrate Schema**	123
18h02m16.31s -23d05m40.76s	0.2783	72.1821	Gasious Substrate Schema	15.66	MATCH: [TES2011] TC3 and TC4 cloud (MoC)	**Metric Spacetime Anomaly**	61
18h02m16.42s -22d57m14.69s	0.2481	42.4611	Gasious Substrate Schema	8.91	MATCH: [RRC2004] 50 (X)	**Minkowskian Baseline**	58
18h02m15.31s -23d03m12.92s	0.253	73.466	Gasious Substrate Schema	29.95	MATCH: 2MASS J18021680-2302511 (Y*O)	**Solenoidal Metric Schema (Iron)**	49
18h02m08.87s -22d59m59.70s	0.915	78.9638	Baryonic Metric Substrate	34.44	MATCH: DOBASHI 0331 (DNe)	**Helical Metric Schema**	40
18h02m00.20s -22d59m54.58s	0.4406	49.0087	Trefoil Metric Schema	6.08	MATCH: [GA90] 1-9 (PoC)	**Trefoil Metric Schema**	40
18h02m26.84s -23d02m11.24s	0.2756	149.6735	Gasious Substrate Schema	10.23	MATCH: UCAC4 335-131452 (Y*O)	**Localized Torsional Inflection**	22
18h02m02.33s -23d01m05.67s	0.3084	9.4943	Solenoidal Metric Schema (Iron)	10.13	MATCH: CXOM20 J180202.07-230056.2 (X)	**Baryonic Metric Substrate**	21
18h02m17.29s -23d03m01.10s	0.2191	84.6984	Minkowskian Baseline	12.02	MATCH: 2MASS J18021680-2302511 (Y*O)	**Spacetime Curvature Limit (Black Hole)**	4
18h02m27.23s -23d00m43.49s	0.2378	56.5904	Gasious Substrate Schema	4.89	MATCH: 2MASS J18022757-2300425 (Y*O)		
18h02m10.44s -23d01m37.00s	0.6152	198.2906	Localized Torsional Inflection	25.93	MATCH: 2MASS J18021193-2301212 (Y*?)		
18h02m11.25s -23d03m32.69s	0.3114	6.5975	Solenoidal Metric Schema (Iron)	25.05	MATCH: SPICY 71418 (Y*?)		
18h02m14.75s -23d07m40.81s	0.3106	70.4554	Solenoidal Metric Schema (Iron)	41.67	MATCH: [CLC98] TC4c (PoC)		
18h02m25.91s -22d57m00.53s	0.283	359.7609	Localized Torsional Inflection	42.22	MATCH: [DCU2021] SDG G7.074-0.2347 (MoC)		
18h02m29.27s -22d59m06.13s	0.2716	87.989	Gasious Substrate Schema	8.26	MATCH: CXOM20 J180229.60-225859.3 (Y*O)		
18h02m35.01s -22d57m43.02s	1.2868	173.244	Metric Spacetime Anomaly	9.07	MATCH: [DCU2021] SDG G7.080-0.2570 (MoC)		
18h02m17.17s -23d01m31.58s	0.2742	30.179	Gasious Substrate Schema	11.57	MATCH: JCMTLSP J180217.7-230126 (smm)		
18h02m02.71s -22d57m54.14s	0.2761	130.1868	Gasious Substrate Schema	14.4	MATCH: HIGALBM G007.0158-00.1566 (smm)		
18h02m04.76s -23d02m21.27s	0.8962	102.4646	Localized Torsional Inflection	32.64	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m21.13s -23d03m34.84s	0.222	117.318	Gasious Substrate Schema	16.31	MATCH: 2MASS J18022144-2303190 (*)		
18h02m31.60s -23d03m40.99s	0.2497	21.0602	Gasious Substrate Schema	7.78	MATCH: 2MASS J18023180-2303337 (Y*O)		
18h02m08.89s -23d01m33.08s	0.848	148.046	Baryonic Metric Substrate	27.77	MATCH: HIGALBM G006.9807-00.1974 (smm)		
18h01m54.31s -23d02m50.01s	0.3528	7.9822	Helical Metric Schema	45.58	MATCH: 2MASS J18015378-2303350 (Y*O)		
18h02m14.45s -23d02m41.54s	0.1779	121.077	Minkowskian Baseline	24.66	MATCH: 2MASS J18021556-2302223 (Y*O)		
18h02m21.23s -23d04m00.43s	0.5918	54.8056	Metric Spacetime Anomaly	17.7	MATCH: BGPS G006.961-00.261 (mm)		
18h02m31.40s -23d04m37.72s	0.2391	84.7958	Gasious Substrate Schema	6.15	MATCH: 2MASSW J1802319-230440 (Y*O)		
18h02m17.89s -23d05m32.71s	0.3346	63.2018	Helical Metric Schema	23.22	MATCH: [TES2011] TC3 and TC4 cloud (MoC)		
18h02m06.88s -23d06m53.43s	0.4291	2.6147	Trefoil Metric Schema	13.8	MATCH: CXOU J180205.8-230655 (Y*O)		
18h02m18.46s -22d56m23.79s	0.2104	175.7745	Minkowskian Baseline	12.81	MATCH: CXOM20 J180217.65-225618.0 (Y*O)		
18h02m08.13s -22d59m41.76s	0.218	151.4303	Minkowskian Baseline	42.1	MATCH: 2MASS J18020854-2259000 (Y*O)		
18h02m09.74s -23d03m53.62s	0.283	301.5609	Solenoidal Metric Schema (Iron)	12.27	MATCH: 2MASSI J1802102-230403 (TT*)		
18h02m10.47s -22d59m41.48s	0.4434	134.3749	Trefoil Metric Schema	17.83	MATCH: CXOM20 J180211.63-225933.9 (Y*O)		
18h02m10.17s -23d04m40.48s	0.3259	127.4625	Helical Metric Schema	13.93	MATCH: OGLE BLG761.6 399 (WV*)		
18h02m39.55s -23d01m10.20s	0.2379	27.6609	Gasious Substrate Schema	16.77	MATCH: HIGALBM G007.0442-00.3031 (smm)		
18h02m03.24s -23d05m35.79s	0.284	11.6467	Solenoidal Metric Schema (Iron)	11.18	MATCH: SPICY 71350 (Y*O)		
18h02m01.53s -23d04m12.83s	0.7032	266.8367	Localized Torsional Inflection	32.12	MATCH: 2MASS J18015925-2304063 (Y*O)		
18h02m08.35s -23d02m26.61s	0.2092	73.8641	Minkowskian Baseline	15.4	MATCH: CXOM20 J180209.18-230236.9 (X)		
18h02m36.10s -23d01m07.01s	0.5035	71.8509	Metric Spacetime Anomaly	12.41	MATCH: 2MASS J18023526-2301024 (Y*O)		
18h02m31.62s -23d02m17.55s	0.1859	223.0812	Minkowskian Baseline	1.45	MATCH: 2MASS J18023169-2302166 (Y*O)		
18h02m03.10s -23d04m44.79s	0.1844	316.2911	Minkowskian Baseline	33.83	MATCH: SSTM20 J180205.52-230439.4 (Y*O)		
18h02m06.50s -23d01m04.56s	0.3135	106.0534	Solenoidal Metric Schema (Iron)	9.93	MATCH: [DCU2021] SDG G6.980-0.1892 (MoC)		
18h02m14.26s -23d00m30.48s	0.5701	1.0557	Metric Spacetime Anomaly	18.28	MATCH: MPCM J180213.33-230043.5 (*)		
18h02m29.40s -23d04m19.63s	0.2492	29.3617	Gasious Substrate Schema	20.84	MATCH: HH 399 (HH)		
18h02m10.48s -23d02m54.79s	0.2889	79.88	Solenoidal Metric Schema (Iron)	25.34	MATCH: CXOM20 J180209.18-230236.9 (X)		
18h02m39.95s -23d04m23.20s	0.2089	15.109	Minkowskian Baseline	18.97	MATCH: CXOM20 J180240.18-230404.5 (X)		
18h02m12.99s -22d58m32.05s	0.4857	101.0196	Metric Spacetime Anomaly	12.07	MATCH: 2MASS J18021226-2258251 (Y*O)		
18h02m36.74s -23d04m06.71s	0.3363	387.21	Helical Metric Schema	5.52	MATCH: 2MASS J18023681-2304013 (Y*O)		
18h01m53.16s -23d04m49.66s	0.2147	18.2971	Minkowskian Baseline	29.4	MATCH: Gaia DR3 4069267314353510400 (EB*)		
18h02m17.65s -23d01m30.12s	0.2122	69.9783	Minkowskian Baseline	4.83	MATCH: JCMTLSP J180217.7-230126 (smm)		
18h02m18.51s -23d07m31.74s	1.6872	195.5443	Spacetime Curvature Limit (Black Hol	15.68	MATCH: [MML2017] 1579 (MoC)		
18h02m21.69s -23d05m33.04s	0.7594	234.3438	Metric Spacetime Anomaly	9.93	MATCH: AGAL G006.944-00.281 (Y*O)		
18h02m06.65s -23d07m17.16s	0.2409	16.4623	Gasious Substrate Schema	20.92	MATCH: [PLW2012] G006.881-00.242+022.1 (cor)		
18h02m15.46s -23d04m40.86s	0.2415	239.5958	Gasious Substrate Schema	39.65	MATCH: CXOM20 J180213.38-230413.5 (X)		
18h02m04.89s -22d58m30.22s	0.3093	103.3005	Solenoidal Metric Schema (Iron)	6.88	MATCH: 2MASSI J1802044-225829 (Y*O)		
18h02m19.84s -22d59m11.93s	0.8331	58.3241	Baryonic Metric Substrate	19.29	MATCH: 2MASS J18022104-2259023 (Y*O)		
18h02m19.93s -22d59m25.79s	0.6384	109.9991	Metric Spacetime Anomaly	14.91	MATCH: CXOM20 J180219.70-225940.6 (Y*O)		
18h02m32.26s -22d58m22.56s	0.2358	30.7445	Gasious Substrate Schema	14.6	MATCH: ATO J270.6386-22.9719 (Y*?)		
18h02m41.06s -23d00m36.37s	0.3174	8.6514	Solenoidal Metric Schema (Iron)	7.35	MATCH: 2MASS J18024072-2300306 (Y*O)		
18h02m21.94s -23d01m58.93s	0.3446	191.2756	Localized Torsional Inflection	7.82	MATCH: 2MASS J18022194-2302068 (Y*O)		
18h02m04.05s -22d59m56.12s	0.1865	86.1144	Minkowskian Baseline	21.13	MATCH: 2MASS J18020465-2300154 (Y*O)		
18h02m27.57s -22d57m54.32s	0.4455	49.6864	Trefoil Metric Schema	24.04	MATCH: 2MASS J18022594-2258029 (Y*O)		
18h01m55.85s -22d58m39.21s	0.2318	15.186	Gasious Substrate Schema	78.62	MATCH: HIGALBM G006.9736-00.1457 (smm)		
18h02m11.69s -22d57m42.35s	0.2376	139.5816	Gasious Substrate Schema	27.6	MATCH: 2MASS J18021351-2257311 (Y*O)		
18h02m29.86s -23d05m36.69s	0.5678	52.9058	Metric Spacetime Anomaly	19.96	MATCH: BGPSv2 G006.954-00.307 (smm)		
18h02m17.66s -23d04m08.91s	0.3488	48.3501	Helical Metric Schema	4.52	MATCH: CXOM20 J180217.91-230407.3 (Y*O)		
18h02m18.12s -23d00m41.60s	0.2032	27.1752	Minkowskian Baseline	9.35	MATCH: 2MASS J18021871-2300460 (Y*O)		
18h02m17.07s -22d59m12.58s	0.4142	57.3323	Localized Torsional Inflection	5.06	MATCH: 2MASS J18021702-2259176 (Y*O)		
18h01m59.97s -23d00m29.33s	0.4943	22.5824	Metric Spacetime Anomaly	28.5	MATCH: CXOM20 J180159.12-230055.3 (X)		
18h02m23.05s -23d00m16.83s	0.2737	91.3763	Gasious Substrate Schema	4.08	MATCH: CXOM20 J180222.78-230018.5 (X)		
18h02m07.40s -23d01m32.34s	0.2098	29.3655	Minkowskian Baseline	26.66	MATCH: HIGALBM G006.9807-00.1974 (smm)		
18h01m51.98s -23d03m10.47s	0.2332	92.2812	Gasious Substrate Schema	34.91	MATCH: 2MASS J18015378-2303350 (Y*O)		
18h02m20.68s -23d04m16.13s	0.4391	179.2825	Trefoil Metric Schema	10.25	MATCH: JCMTLSP J180219.6-230413 (smm)		
18h02m26.15s -23d00m02.29s	0.4613	40.9188	Metric Spacetime Anomaly	9.57	MATCH: CXOM20 J180225.93-230011.6 (Y*O)		
18h02m32.51s -22d58m07.58s	0.2218	3.0895	Gasious Substrate Schema	9.84	MATCH: CXOM20 J180231.89-225802.0 (Y*O)		
18h02m28.82s -23d04m04.25s	0.234	46.3484	Gasious Substrate Schema	4.76	MATCH: HH 399 (HH)		
18h02m12.22s -23d00m32.33s	0.2381	188.3742	Gasious Substrate Schema	19.09	MATCH: MPCM J180213.33-230043.5 (*)		
18h02m11.76s -23d00m57.97s	0.4094	181.7111	Trefoil Metric Schema	23.39	MATCH: 2MASS J18021193-2301212 (Y*?)		
18h02m08.24s -23d05m46.73s	0.2015	165.4331	Minkowskian Baseline	10.1	MATCH: [PLW2012] G006.913-00.240+021.6 (cor)		
18h02m16.80s -23d05m08.79s	0.5922	121.7026	Metric Spacetime Anomaly	17.71	MATCH: [TES2011] TC3 and TC4 cloud (MoC)		
18h02m28.47s -23d01m57.50s	0.206	12.0337	Minkowskian Baseline	14.19	MATCH: CXOM20 J180228.13-230211.1 (Y*O)		
18h02m31.49s -22d57m38.24s	0.2851	137.559	Solenoidal Metric Schema (Iron)	15.65	MATCH: CD-22 12456 (*)		
18h02m30.64s -23d00m06.90s	0.329	111.0356	Helical Metric Schema	15.15	MATCH: Gaia DR3 4069269169789802368 (EB*)		
18h01m53.38s -23d00m47.78s	0.1931	17.9236	Minkowskian Baseline	54.19	MATCH: 2MASSI J1801561-230009 (Y*O)		
18h02m32.29s -22d58m02.08s	0.3189	3.8487	Solenoidal Metric Schema (Iron)	5.28	MATCH: CXOM20 J180231.89-225802.0 (Y*O)		
18h02m35.34s -23d00m10.97s	0.5621	37.8229	Metric Spacetime Anomaly	1.62	MATCH: 2MASS J18023533-2300094 (Y*O)		
18h02m28.15s -23d02m22.51s	0.3118	280.8606	Solenoidal Metric Schema (Iron)	6.73	MATCH: Gaia DR3 4069268448222392832 (*)		
18h02m28.57s -22d58m14.01s	0.4578	14.4463	Metric Spacetime Anomaly	31.87	MATCH: 2MASS J18023067-2258008 (Y*O)		
18h02m14.82s -23d00m44.80s	0.2404	63.1354	Gasious Substrate Schema	7.68	MATCH: 2MASS J18021531-2300484 (Y*?)		
18h02m27.70s -23d03m11.89s	0.2181	26.5194	Minkowskian Baseline	10.45	MATCH: [CLC98] TC9 (PoC)		
18h02m36.52s -23d00m00.76s	0.2621	25.287	Gasious Substrate Schema	1.29	MATCH: CXOM20 J180236.45-225959.6 (Y*O)		
18h02m37.47s -23d03m12.14s	0.2145	10.4373	Minkowskian Baseline	14.1	MATCH: 2MASS J18023675-2303022 (Y*O)		
18h02m16.97s -22d57m02.65s	1.0344	19.9222	Baryonic Metric Substrate	12.53	MATCH: SSTM20 J180217.64-225654.2 (Y*O)		
18h02m14.33s -23d07m29.71s	0.2785	47.1499	Gasious Substrate Schema	40.45	MATCH: [CLC98] TC4c (PoC)		
18h02m38.09s -23d02m13.78s	0.2793	106.4486	Gasious Substrate Schema	4.38	MATCH: 2MASSW J1802379-230211 (Y*O)		
18h02m20.71s -23d04m17.79s	0.2506	14.255	Gasious Substrate Schema	11.38	MATCH: JCMTLSP J180219.6-230413 (smm)		

18h02m35.42s -22d59m20.69s	0.2529	33.1612	Gasious Substrate Schema	9.18	MATCH: CXOM20 J180236.09-225919.9 (Y*O)		
18h02m22.86s -23d04m48.49s	0.2492	256.6105	Localized Torsional Inflection	11.06	MATCH: SPICY 71583 (Y*O)		
18h02m03.13s -23d01m03.44s	0.3308	59.4637	Helical Metric Schema	9.61	MATCH: JCMTLSP J180203.2-230052 (smm)		
18h02m30.29s -23d01m27.59s	0.3241	59.8977	Helical Metric Schema	6.89	MATCH: 2MASS J18023039-2301342 (Y*O)		
18h02m39.97s -23d01m37.38s	0.9684	98.3968	Baryonic Metric Substrate	8.64	MATCH: 2MASS J18024012-2301457 (Y*O)		
18h02m08.71s -23d06m52.20s	0.4937	193.8531	Metric Spacetime Anomaly	33.56	MATCH: Gaia DR3 4069266352280784640 (*)		
18h02m22.46s -23d06m49.05s	0.1855	147.721	Minkowskian Baseline	34.4	MATCH: SPICY 71581 (Y*?)		
18h02m09.23s -23d06m35.54s	0.3212	401.6573	Localized Torsional Inflection	19.07	MATCH: SPICY 71406 (Y*?)		
18h02m13.89s -22d56m31.30s	0.3219	86.1606	Localized Torsional Inflection	32.46	MATCH: 2MASS J18021180-2256455 (Y*O)		
18h02m07.59s -22d57m18.40s	0.3415	132.5224	Helical Metric Schema	5.47	MATCH: CXOM20 J180207.75-225723.4 (X)		
18h02m08.22s -23d04m14.99s	0.2692	10.2019	Gasious Substrate Schema	26.25	MATCH: OGLE BLG761.6 399 (WV*)		
18h02m26.62s -22d59m12.14s	0.5889	165.4038	Metric Spacetime Anomaly	19.71	MATCH: Gaia DR3 4069269620764094976 (EB*)		
18h02m38.66s -22d59m02.21s	0.3023	1.3264	Solenoidal Metric Schema (Iron)	9.38	MATCH: 2MASS J18023825-2258547 (Y*O)		
18h02m21.54s -23d01m03.43s	0.2596	156.553	Gasious Substrate Schema	1.43	MATCH: 2MASS J18022146-2301024 (Y*O)		
18h02m10.50s -23d03m36.95s	0.3249	226.4823	Helical Metric Schema	14.42	MATCH: SPICY 71418 (Y*?)		
18h02m41.38s -23d03m24.07s	0.7153	58.8064	Metric Spacetime Anomaly	24.24	MATCH: 2MASS J18024142-2303482 (*)		
18h02m30.21s -22d59m23.04s	0.5319	52.4835	Metric Spacetime Anomaly	6.21	MATCH: 2MASSW J1802305-225929 (TT*)		
18h02m28.22s -23d02m54.19s	0.2349	31.7428	Gasious Substrate Schema	10.91	MATCH: 2MASS J18022865-2303032 (Y*O)		
18h02m04.70s -23d04m21.01s	0.22	37.5323	Minkowskian Baseline	18.02	MATCH: CXOM20 J180204.75-230403.0 (X)		
18h02m41.37s -23d04m22.99s	0.3556	537.4216	Localized Torsional Inflection	19.12	MATCH: CXOM20 J180242.36-230435.8 (Y*O)		
18h02m07.35s -23d03m38.46s	0.2617	64.7137	Localized Torsional Inflection	7.83	MATCH: BGPS G006.941-00.215 (mm)		
18h01m57.42s -22d58m46.93s	0.587	109.3717	Metric Spacetime Anomaly	74.46	MATCH: CXOM20 J180157.64-230001.7 (Y*O)		
18h01m53.82s -23d03m16.01s	0.2784	51.0216	Gasious Substrate Schema	19	MATCH: 2MASS J18015378-2303350 (Y*O)		
18h02m28.48s -23d00m25.59s	0.2645	130.0355	Gasious Substrate Schema	11.08	MATCH: CXOM20 J180228.52-230014.6 (Y*O)		
18h02m27.48s -23d02m41.47s	0.8709	162.9514	Baryonic Metric Substrate	17.98	MATCH: Gaia DR3 4069268448222392832 (*)		
18h02m32.12s -23d07m00.72s	0.2614	211.8774	Gasious Substrate Schema	25.71	MATCH: 2MASS J18023397-2306588 (Y*O)		
18h02m39.93s -22d59m14.33s	0.6755	238.4216	Metric Spacetime Anomaly	30.12	MATCH: 2MASS J18024092-2259414 (TT*)		
18h02m06.86s -23d02m28.68s	0.3188	169.2484	Solenoidal Metric Schema (Iron)	33.06	MATCH: CXOM20 J180209.18-230236.9 (X)		
18h02m09.59s -23d03m29.40s	0.6129	16.5783	Metric Spacetime Anomaly	7.35	MATCH: SPICY 71418 (Y*?)		
18h02m26.00s -23d04m17.28s	0.427	102.0123	Trefoil Metric Schema	13.13	MATCH: HIGALBM G006.9652-00.2840 (smm)		
18h02m24.27s -23d01m52.23s	0.1822	621.3351	Minkowskian Baseline	9.68	MATCH: [RRC2004] 105 (Y*O)		
18h02m03.88s -23d02m18.35s	0.24	78.387	Gasious Substrate Schema	23.29	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m09.05s -23d06m35.75s	0.7908	72.619	Metric Spacetime Anomaly	18.25	MATCH: SPICY 71406 (Y*?)		
18h02m12.34s -22d58m32.66s	0.4765	23.9188	Metric Spacetime Anomaly	7.52	MATCH: 2MASS J18021226-2258251 (Y*O)		
18h02m00.17s -23d01m53.02s	0.2644	217.062	Gasious Substrate Schema	27.21	MATCH: 2MASS J18015864-2301356 (Y*O)		
18h02m42.07s -23d01m13.31s	0.7728	66.9865	Metric Spacetime Anomaly	11.2	MATCH: 2MASS J18024125-2301139 (Y*O)		
18h02m34.51s -23d01m59.20s	0.3256	5.324	Helical Metric Schema	11.97	MATCH: CXOM20 J180234.91-230148.7 (Y*O)		
18h02m05.80s -23d02m38.29s	0.2597	268.5163	Localized Torsional Inflection	45.37	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m13.16s -23d03m22.25s	0.2105	127.568	Minkowskian Baseline	17.69	MATCH: CXOM20 J180212.26-230310.4 (Y*O)		
18h02m24.52s -23d02m54.01s	0.2749	1.8772	Gasious Substrate Schema	11.36	MATCH: CXOM20 J180225.35-230256.7 (Y*O)		
18h02m10.14s -22d57m33.56s	0.2691	103.6195	Gasious Substrate Schema	32.03	MATCH: 2MASS J18020809-2257184 (Y*O)		
18h02m23.78s -22d55m43.46s	0.4247	427.7597	Trefoil Metric Schema	12.07	MATCH: IRAS 17593-2255 (AB*)		
18h02m07.67s -23d00m34.47s	1.132	115.0556	Baryonic Metric Substrate	27.61	MATCH: [RRC2004] 19 (*)		
18h02m13.47s -23d01m25.43s	0.3126	81.0923	Solenoidal Metric Schema (Iron)	20.51	MATCH: [LCC2001b] IRS 6 (IR)		
18h02m24.85s -22d56m30.59s	0.3075	53.556	Solenoidal Metric Schema (Iron)	32.36	MATCH: [DCU2021] SDG G7.080-0.2064 (MoC)		
18h02m35.73s -22d58m54.29s	0.2523	100.0215	Gasious Substrate Schema	25.83	MATCH: CXOM20 J180236.09-225919.9 (Y*O)		
18h01m59.62s -23d00m46.99s	0.4168	4.1545	Trefoil Metric Schema	10.8	MATCH: CXOM20 J180159.12-230055.3 (X)		
18h02m27.31s -22d58m04.66s	0.3382	101.6039	Helical Metric Schema	18.89	MATCH: 2MASS J18022594-2258029 (Y*O)		
18h02m33.33s -22d58m16.69s	0.2133	60.4223	Minkowskian Baseline	2.46	MATCH: ATO J270.6386-22.9719 (Y*?)		
18h02m27.43s -23d07m47.81s	0.1837	274.124	Minkowskian Baseline	22.7	MATCH: Gaia DR3 4069254704329441536 (*)		
18h02m23.97s -23d06m33.15s	1.0149	50.0887	Baryonic Metric Substrate	21.27	MATCH: SPICY 71581 (Y*?)		
18h02m13.66s -23d02m35.12s	0.2886	40.8319	Solenoidal Metric Schema (Iron)	22.79	MATCH: V* V1947 Sgr (Or*)		
18h02m14.91s -22d59m51.99s	0.3714	70.7401	Trefoil Metric Schema	17.82	MATCH: 2MASS J18021436-2300081 (Y*O)		
18h02m28.75s -23d02m16.02s	0.3061	209.9409	Solenoidal Metric Schema (Iron)	9.65	MATCH: 2MASS J18022886-2302256 (Y*O)		
18h02m20.80s -23d04m57.53s	0.2331	114.9565	Gasious Substrate Schema	20.71	MATCH: 2MASSI J1802211-230437 (Y*O)		
18h02m27.00s -23d03m56.49s	0.2275	142.8726	Gasious Substrate Schema	18.3	MATCH: CXOM20 J180227.45-230413.7 (X)		
18h02m35.48s -23d05m20.44s	0.3077	107.2391	Localized Torsional Inflection	17.31	MATCH: 2MASS J18023489-2305050 (TT*)		
18h02m34.97s -23d00m14.32s	0.2911	74.2665	Solenoidal Metric Schema (Iron)	7.08	MATCH: 2MASS J18023533-2300094 (Y*O)		
18h02m21.49s -23d04m52.12s	0.2632	21.1367	Gasious Substrate Schema	15.86	MATCH: 2MASSI J1802211-230437 (Y*O)		
18h01m59.02s -22d58m02.05s	0.2306	16.3187	Gasious Substrate Schema	40.55	MATCH: AGAL G007.013-00.152 (Y*O)		
18h02m19.29s -23d02m30.51s	0.2809	94.0274	Solenoidal Metric Schema (Iron)	17.01	MATCH: [KC97c] G007.0-00.2 (HII)		
18h02m28.19s -23d05m43.57s	0.2336	34.7543	Gasious Substrate Schema	40.98	MATCH: [TES2011] Cloud S (MoC)		
18h02m09.16s -23d00m24.47s	0.2564	257.588	Gasious Substrate Schema	30.8	MATCH: DOBASHI 0331 (DNe)		
18h02m04.71s -23d01m59.94s	0.1976	139.3334	Minkowskian Baseline	44.24	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m06.66s -23d00m54.47s	0.3376	115.0698	Helical Metric Schema	8.46	MATCH: [DCU2021] SDG G6.980-0.1892 (MoC)		
18h02m28.42s -23d00m24.98s	0.2561	5.3863	Gasious Substrate Schema	10.54	MATCH: CXOM20 J180228.52-230014.6 (Y*O)		
18h02m21.39s -23d01m46.98s	0.3436	26.5118	Helical Metric Schema	5.41	MATCH: 2MASS J18022107-2301436 (Y*O)		
18h02m35.01s -23d00m31.80s	0.2455	114.4512	Gasious Substrate Schema	6.09	MATCH: 2MASS J18023456-2300307 (Y*O)		
18h02m40.68s -23d02m03.57s	0.9757	14.6853	Baryonic Metric Substrate	19.38	MATCH: 2MASS J18024012-2301457 (Y*O)		
18h01m54.64s -23d05m53.48s	0.2016	265.5546	Minkowskian Baseline	3.06	MATCH: SSTM20 J180154.46-230551.7 (Y*O)		
18h02m23.16s -22d59m58.49s	0.26	32.0533	Gasious Substrate Schema	13.7	MATCH: 2MASS J18022322-2300122 (Y*O)		
18h02m15.13s -23d02m31.85s	0.2844	45.0475	Solenoidal Metric Schema (Iron)	11.3	MATCH: 2MASS J18021556-2302223 (Y*O)		
18h02m22.02s -23d03m32.11s	0.2167	58.6846	Minkowskian Baseline	15.28	MATCH: 2MASS J18022144-2303190 (*)		
18h02m14.78s -22d56m45.98s	0.5068	22.5895	Metric Spacetime Anomaly	31.37	MATCH: CXOM20 J180212.79-225700.0 (Y*O)		
18h02m23.12s -22d57m22.77s	1.5296	137.3969	Spacetime Curvature Limit (Black Hol	37.43	MATCH: CXOM20 J180221.26-225750.1 (Y*O)		
18h02m20.18s -23d01m13.93s	0.3202	17.2143	Helical Metric Schema	7.59	MATCH: CXOM20 J180219.98-230121.3 (Y*O)		
18h02m11.04s -23d05m37.30s	0.3282	90.3116	Helical Metric Schema	17.27	MATCH: SSTGLMC G006.9199-00.2489 (Y*?)		
18h02m13.51s -23d07m02.97s	0.5775	100.1288	Metric Spacetime Anomaly	23.48	MATCH: SSTGLMC G006.9115-00.2629 (Y*O)		
18h02m35.18s -23d02m25.46s	0.3536	6.0886	Helical Metric Schema	26.69	MATCH: 2MASS J18023325-2302237 (Y*O)		
18h02m12.11s -23d01m26.70s	0.2119	1.4146	Minkowskian Baseline	5.99	MATCH: 2MASS J18021193-2301212 (Y*?)		
18h02m41.68s -23d03m21.96s	0.3279	241.2901	Helical Metric Schema	20.41	MATCH: 2MASS J18024300-2303128 (Y*O)		
18h02m12.93s -23d05m01.33s	0.2005	94.0247	Minkowskian Baseline	15.22	MATCH: 2MASS J18021248-2305152 (Y*O)		
18h01m59.44s -23d02m46.85s	0.7977	145.4913	Metric Spacetime Anomaly	20.27	MATCH: 2MASS J18015937-2303070 (Y*O)		
18h02m25.11s -23d01m00.06s	0.2237	30.2781	Gasious Substrate Schema	7.16	MATCH: BGPS G007.013-00.253 (mm)		
18h02m30.89s -23d01m49.90s	1.6673	145.1119	Spacetime Curvature Limit (Black Hol	9.4	MATCH: CXOM20 J180231.55-230149.4 (Y*O)		
18h02m36.95s -23d02m59.25s	0.3425	21.7946	Helical Metric Schema	3.79	MATCH: 2MASS J18023675-2303022 (Y*O)		
18h02m20.06s -22d58m49.72s	0.2404	39.2642	Gasious Substrate Schema	17.84	MATCH: 2MASS J18021918-2258364 (Y*O)		
18h02m18.74s -22d59m35.68s	0.2412	8.6105	Gasious Substrate Schema	14.24	MATCH: CXOM20 J180219.70-225940.6 (Y*O)		
18h02m39.07s -23d02m35.81s	0.3152	35.2472	Solenoidal Metric Schema (Iron)	14.72	MATCH: MPCM J180238.14-230228.6 (Y*O)		
18h02m21.90s -23d08m14.38s	0.176	150.0071	Minkowskian Baseline	56.47	MATCH: SSTM20 J180218.19-230750.5 (Y*O)		
18h02m26.12s -23d03m39.74s	0.2208	136.4472	Gasious Substrate Schema	16.18	MATCH: 2MASS J18022717-2303333 (Y*O)		
18h02m12.86s -23d00m40.44s	0.2775	25.7056	Gasious Substrate Schema	7.29	MATCH: MPCM J180213.33-230043.5 (*)		
18h02m34.57s -22d57m21.75s	0.1797	439.9788	Minkowskian Baseline	21.66	MATCH: [DCU2021] SDG G7.080-0.2570 (MoC)		
18h02m17.57s -23d03m24.08s	0.6686	63.255	Metric Spacetime Anomaly	20.98	MATCH: 2MASS J18021816-2303434 (Y*O)		
18h02m05.26s -23d02m22.96s	0.3731	126.8597	Trefoil Metric Schema	38.74	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m12.26s -23d02m02.49s	0.3822	5.8543	Trefoil Metric Schema	12.9	MATCH: 2MASS J18021315-2301591 (Y*O)		
18h02m25.71s -23d05m54.13s	0.4212	300.9315	Trefoil Metric Schema	11.42	MATCH: JCMTLSP J180225.1-230558 (smm)		
18h02m27.29s -23d04m10.05s	0.2018	262.1776	Minkowskian Baseline	4.27	MATCH: CXOM20 J180227.45-230413.7 (X)		
18h02m18.56s -23d03m36.49s	0.2958	123.7791	Solenoidal Metric Schema (Iron)	7.32	MATCH: 2MASS J18021883-2303426 (Y*O)		
18h02m13.04s -23d03m01.55s	0.7975	275.7887	Metric Spacetime Anomaly	13.39	MATCH: CXOM20 J180212.26-230310.4 (Y*O)		
18h02m02.46s -23d00m43.89s	0.4301	13.5541	Trefoil Metric Schema	12.56	MATCH: JCMTLSP J180203.2-230052 (smm)		
18h02m37.53s -23d01m52.33s	0.7616	78.0944	Metric Spacetime Anomaly	13.46	MATCH: 2MASS J18023676-2301439 (*)		

18h02m13.14s -22d56m53.63s	0.2668	56.5311	Gasious Substrate Schema	8.48	MATCH: CXOM20 J180212.79-225700.0 (Y*O)		
18h02m24.74s -23d07m09.99s	0.3587	138.7009	Helical Metric Schema	18.48	MATCH: 2MASSW J1802247-230729 (Y*O)		
18h02m27.76s -22d58m24.77s	1.0391	93.2248	Baryonic Metric Substrate	31.96	MATCH: 2MASS J18022797-2258566 (Y*O)		
18h02m11.62s -23d03m02.16s	0.9322	108.2271	Baryonic Metric Substrate	11.59	MATCH: CXOM20 J180212.26-230310.4 (Y*O)		
18h01m52.66s -23d00m49.93s	0.251	152.8217	Gasious Substrate Schema	56.77	MATCH: TYC 6842-288-1 (*)		
18h02m13.61s -23d05m07.13s	0.2916	13.7721	Solenoidal Metric Schema (Iron)	17.57	MATCH: 2MASS J18021248-2305152 (Y*O)		
18h02m07.88s -22d58m37.21s	1.1017	51.0128	Baryonic Metric Substrate	24.57	MATCH: 2MASS J18020854-2259000 (Y*O)		
18h02m09.52s -23d02m12.94s	0.3938	2.7592	Trefoil Metric Schema	24.42	MATCH: CXOM20 J180209.18-230236.9 (X)		
18h02m10.31s -22d59m24.67s	0.6742	90.5585	Localized Torsional Inflection	20.33	MATCH: CXOM20 J180211.63-225933.9 (Y*O)		
18h02m16.54s -23d08m20.86s	0.2327	129.8572	Gasious Substrate Schema	37.94	MATCH: SSTM20 J180218.19-230750.5 (Y*O)		
18h02m23.79s -23d00m08.31s	0.4153	17.3201	Trefoil Metric Schema	8.64	MATCH: 2MASS J18022322-2300122 (Y*O)		
18h02m13.96s -23d04m33.78s	0.1848	282.8465	Minkowskian Baseline	21.8	MATCH: CXOM20 J180213.38-230413.5 (X)		
18h02m19.50s -22d57m59.14s	0.183	274.2302	Minkowskian Baseline	12.43	MATCH: 2MASS J18022020-2258067 (Y*O)		
18h02m40.03s -23d03m04.13s	0.3212	38.6882	Helical Metric Schema	38.47	MATCH: 2MASS J18024214-2302389 (Y*O)		
18h02m04.96s -22d59m56.62s	0.574	228.5175	Metric Spacetime Anomaly	19.33	MATCH: 2MASS J18020465-2300154 (Y*O)		
18h02m06.54s -22d59m10.36s	0.3428	36.3114	Helical Metric Schema	29.46	MATCH: 2MASS J18020854-2259000 (Y*O)		
18h02m11.01s -23d02m37.52s	0.2517	91.7107	Gasious Substrate Schema	25.27	MATCH: CXOM20 J180209.18-230236.9 (X)		
18h02m14.15s -23d02m56.80s	0.2453	218.7105	Gasious Substrate Schema	29.01	MATCH: CXOM20 J180212.26-230310.4 (Y*O)		
18h02m05.34s -22d57m36.46s	0.4589	6.6028	Metric Spacetime Anomaly	18.51	MATCH: JCMTLSP J180204.4-225738 (smm)		
18h02m24.09s -23d01m35.45s	0.4187	41.1801	Trefoil Metric Schema	4.91	MATCH: [ABB2014] WISE G007.015-00.271 (bub)		
18h02m22.19s -22d57m25.95s	0.426	15.2857	Trefoil Metric Schema	27.27	MATCH: CXOM20 J180221.26-225750.1 (Y*O)		
18h02m17.76s -22d59m52.65s	0.3019	38.8196	Solenoidal Metric Schema (Iron)	14.37	MATCH: 2MASS J18021755-2259384 (TT*)		
18h01m58.04s -23d05m01.61s	0.4425	62.6386	Trefoil Metric Schema	27.08	MATCH: SPICY 71291 (Y*?)		
18h02m25.73s -22d59m49.51s	0.2254	135.7611	Gasious Substrate Schema	18.53	MATCH: 2MASS J18022441-2259529 (Y*O)		
18h02m09.57s -23d06m24.09s	0.3141	135.7538	Solenoidal Metric Schema (Iron)	14.59	MATCH: SPICY 71406 (Y*?)		
18h02m25.58s -23d01m45.39s	0.2302	36.8258	Gasious Substrate Schema	4.91	MATCH: NGC 6514 148 (Y*O)		
18h02m08.36s -23d00m10.33s	0.2175	39.7897	Minkowskian Baseline	39.25	MATCH: DOBASHI 0331 (DNe)		
18h02m15.34s -22d58m57.96s	0.9105	205.9824	Baryonic Metric Substrate	22.3	MATCH: [CWP2007] CN 90 (bub)		
18h02m22.88s -23d00m22.22s	0.2215	16.7686	Gasious Substrate Schema	3.97	MATCH: CXOM20 J180222.78-230018.5 (X)		
18h02m12.29s -23d03m41.64s	0.8611	43.7968	Baryonic Metric Substrate	11.01	MATCH: 2MASS J18021292-2303487 (TT*)		
18h02m11.40s -23d00m34.83s	0.1419	280.4267	Minkowskian Baseline	23	MATCH: DOBASHI 0331 (DNe)		
18h02m19.16s -22d56m28.66s	0.6636	49.1933	Metric Spacetime Anomaly	23.64	MATCH: CXOM20 J180217.65-225618.0 (Y*O)		
18h02m13.10s -23d01m18.22s	0.2144	340.6891	Minkowskian Baseline	16.41	MATCH: 2MASS J18021193-2301212 (Y*?)		
18h02m15.17s -23d06m12.85s	0.178	158.4356	Minkowskian Baseline	19.59	MATCH: [RCC2001] TTS 1 (TT*)		
18h02m34.21s -23d04m18.56s	0.333	48.7187	Helical Metric Schema	19.62	MATCH: 2MASS J18023280-2304210 (Y*O)		
18h02m05.18s -23d02m21.03s	0.2116	573.5327	Minkowskian Baseline	38.2	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m23.39s -23d05m06.98s	0.4153	136.9007	Trefoil Metric Schema	8.82	MATCH: SPICY 71583 (Y*O)		
18h02m05.92s -22d58m27.14s	0.3661	50.6815	Trefoil Metric Schema	17.63	MATCH: 2MASS J18020517-2258414 (Y*?)		
18h02m39.61s -23d03m00.14s	0.2387	18.0053	Gasious Substrate Schema	37.5	MATCH: MPCM J180238.14-230228.6 (Y*O)		
18h02m19.83s -22d57m28.39s	0.8111	3.9247	Baryonic Metric Substrate	29.33	MATCH: CXOM20 J180221.26-225750.1 (Y*O)		
18h02m30.42s -22d56m51.98s	0.2914	36.0644	Solenoidal Metric Schema (Iron)	11.53	MATCH: CXOM20 J180229.59-225654.4 (Y*O)		
18h02m15.33s -22d59m51.47s	0.1864	77.4486	Minkowskian Baseline	19.58	MATCH: CXOM20 J180216.44-225939.5 (Y*O)		
18h02m19.71s -23d06m42.93s	0.3141	6.8408	Solenoidal Metric Schema (Iron)	41.1	MATCH: JCMTLSP J180217.1-230703 (smm)		
18h02m04.15s -23d02m51.09s	0.1851	354.152	Minkowskian Baseline	28.97	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m01.76s -23d03m21.42s	0.3225	106.2323	Helical Metric Schema	35.83	MATCH: 2MASS J18015937-2303070 (Y*O)		
18h02m03.37s -23d00m53.98s	0.1972	221.2732	Minkowskian Baseline	5.11	MATCH: JCMTLSP J180203.2-230052 (smm)		
18h02m38.19s -23d00m28.45s	0.3219	30.8591	Helical Metric Schema	19.59	MATCH: CXOM20 J180236.81-230024.0 (Y*O)		
18h02m41.76s -23d02m58.21s	0.4289	48.1017	Trefoil Metric Schema	19.91	MATCH: 2MASS J18024214-2302389 (Y*O)		
18h02m16.39s -23d04m33.70s	0.3165	152.7766	Solenoidal Metric Schema (Iron)	34.62	MATCH: CXOM20 J180217.91-230407.3 (Y*O)		
18h02m18.63s -23d00m24.42s	0.7359	69.0156	Metric Spacetime Anomaly	9.94	MATCH: [DCU2021] SDG G7.009-0.2250 (MoC)		
18h02m28.64s -23d01m42.73s	0.3504	32.1788	Helical Metric Schema	5.99	MATCH: CXOM20 J180228.66-230136.8 (Y*O)		
18h02m27.39s -23d00m35.58s	0.3976	49.6684	Trefoil Metric Schema	7.48	MATCH: 2MASS J18022757-2300425 (Y*O)		
18h02m23.81s -22d56m05.18s	0.3832	67.2068	Trefoil Metric Schema	16.24	MATCH: [DCU2021] SDG G7.080-0.2064 (MoC)		
18h02m20.01s -22d57m24.08s	0.4039	56.4641	Trefoil Metric Schema	31.2	MATCH: CXOM20 J180221.26-225750.1 (Y*O)		
18h02m00.57s -22d57m26.76s	0.4446	74.3886	Trefoil Metric Schema	30.98	MATCH: [CLC98] TC0b (PoC)		
18h02m31.37s -22d59m26.53s	0.4906	97.5164	Metric Spacetime Anomaly	12.91	MATCH: CXOM20 J180232.30-225927.9 (X)		
18h01m59.11s -23d01m56.23s	0.6976	153.3968	Metric Spacetime Anomaly	21.49	MATCH: 2MASS J18015864-2301356 (Y*O)		
18h02m15.34s -23d00m27.43s	0.5142	9.5387	Metric Spacetime Anomaly	11.92	MATCH: BGPS G007.003-00.219 (mm)		
18h02m20.16s -23d04m20.23s	0.368	22.4922	Trefoil Metric Schema	8.52	MATCH: JCMTLSP J180219.6-230413 (smm)		
18h02m13.71s -23d03m48.04s	0.2257	11.7416	Gasious Substrate Schema	10.96	MATCH: 2MASS J18021292-2303487 (TT*)		
18h02m20.92s -22d58m52.29s	0.26	33.6088	Gasious Substrate Schema	10.25	MATCH: 2MASS J18022104-2259023 (Y*O)		
18h02m00.99s -23d00m49.60s	0.2576	176.4934	Gasious Substrate Schema	16.31	MATCH: CXOM20 J180202.07-230056.2 (X)		
18h02m24.25s -23d02m34.55s	0.1875	96.6772	Minkowskian Baseline	17	MATCH: CXOM20 J180223.41-230222.4 (Y*O)		
18h02m23.37s -22d59m12.39s	0.2009	153.7897	Minkowskian Baseline	19.3	MATCH: 2MASS J18022428-2259268 (Y*O)		
18h01m52.92s -23d02m08.07s	0.2709	48.0741	Gasious Substrate Schema	27.56	MATCH: TYC 6842-288-1 (*)		
18h02m28.28s -22d57m45.03s	0.3638	56.5356	Trefoil Metric Schema	24.02	MATCH: [DCU2021] SDG G7.074-0.2347 (MoC)		
18h01m54.72s -23d04m35.02s	0.2511	63.4	Gasious Substrate Schema	51.2	MATCH: Gaia DR3 4069267314353510400 (EB*)		
18h02m19.42s -23d04m40.13s	0.2388	4.8566	Gasious Substrate Schema	13.6	MATCH: HIGALBM G006.9545-00.2647 (smm)		
18h02m28.32s -22d56m16.25s	0.3217	335.61	Localized Torsional Inflection	21.4	MATCH: IRC -20421 (*)		
18h02m27.26s -23d00m15.82s	1.0995	9.0466	Baryonic Metric Substrate	5.74	MATCH: 2MASS J18022685-2300142 (Y*O)		
18h02m03.32s -23d05m55.25s	0.2432	18.4499	Gasious Substrate Schema	7.01	MATCH: SSTGLMC G006.9016-00.2229 (Y*O)		
18h02m27.99s -23d06m51.70s	0.204	15.2177	Minkowskian Baseline	19.2	MATCH: 2MASS J18022903-2307046 (Y*O)		
18h02m19.41s -22d59m24.78s	0.2281	2.8128	Gasious Substrate Schema	16.17	MATCH: CXOM20 J180219.70-225940.6 (Y*O)		
18h02m24.47s -23d07m18.11s	0.2074	48.8954	Minkowskian Baseline	11.14	MATCH: 2MASSW J1802247-230729 (Y*O)		
18h02m13.81s -23d00m15.55s	0.2558	178.9757	Gasious Substrate Schema	10.68	MATCH: 2MASS J18021436-2300081 (Y*O)		
18h02m30.37s -22d59m59.25s	0.5128	74.9835	Metric Spacetime Anomaly	9.61	MATCH: 2MASS J18023019-2259499 (Y*O)		
18h02m14.44s -23d05m34.05s	0.3514	47.7035	Helical Metric Schema	24.28	MATCH: AGAL G006.921-00.252 (Y*O)		
18h02m33.71s -22d59m21.60s	0.2825	105.0138	Solenoidal Metric Schema (Iron)	11.1	MATCH: 2MASS J18023442-2259165 (Y*O)		
18h02m11.69s -23d03m05.36s	0.665	431.8204	Localized Torsional Inflection	8.98	MATCH: CXOM20 J180212.26-230310.4 (Y*O)		
18h02m07.03s -23d05m56.30s	0.2231	101.6855	Gasious Substrate Schema	5.17	MATCH: SPICY 71399 (Y*?)		
18h02m15.33s -22d57m59.54s	0.2545	64.4463	Gasious Substrate Schema	23.94	MATCH: CD-22 12450 (*)		
18h02m03.55s -23d01m48.65s	0.2325	486.4648	Localized Torsional Inflection	46.01	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m40.88s -23d03m53.15s	0.2989	2.5417	Solenoidal Metric Schema (Iron)	4.35	MATCH: RXT 3 (X)		
18h02m24.31s -22d57m39.48s	0.333	68.4052	Helical Metric Schema	32.64	MATCH: 2MASS J18022594-2258029 (Y*O)		
18h02m11.45s -23d01m43.80s	0.2413	36.6919	Gasious Substrate Schema	23.52	MATCH: 2MASS J18021193-2301212 (Y*?)		
18h02m06.17s -23d02m27.82s	0.3533	164.1503	Helical Metric Schema	42.53	MATCH: CXOM20 J180209.18-230236.9 (X)		
18h02m09.12s -23d03m12.55s	0.5355	44.4686	Metric Spacetime Anomaly	24.41	MATCH: SPICY 71418 (Y*?)		
18h02m24.15s -22d58m11.44s	0.2902	25.6043	Solenoidal Metric Schema (Iron)	26.22	MATCH: 2MASS J18022594-2258029 (Y*O)		
18h02m08.86s -23d07m20.82s	0.29	210.6436	Solenoidal Metric Schema (Iron)	45.31	MATCH: Gaia DR3 4069266352280784640 (*)		
18h02m34.76s -23d01m26.03s	0.2324	82.4603	Gasious Substrate Schema	4.45	MATCH: RXT 5 (X)		
18h02m19.00s -23d05m08.86s	0.2351	98.4625	Gasious Substrate Schema	40.64	MATCH: [TES2011] TC3 and TC4 cloud (MoC)		
18h02m11.45s -23d04m48.40s	0.2653	85.4497	Gasious Substrate Schema	13.53	MATCH: 2MASSI J1802121-230439 (Y*O)		
18h02m16.57s -23d02m35.67s	0.7663	144.1983	Localized Torsional Inflection	15.81	MATCH: 2MASS J18021680-2302511 (Y*O)		
18h02m14.82s -23d00m04.52s	0.2835	114.1994	Solenoidal Metric Schema (Iron)	7.23	MATCH: 2MASS J18021436-2300081 (Y*O)		
18h01m55.15s -23d04m16.73s	0.2467	95.6047	Gasious Substrate Schema	45.81	MATCH: 2MASS J18015378-2303350 (Y*O)		
18h02m07.82s -22d56m17.33s	0.2336	30.6842	Gasious Substrate Schema	25.15	MATCH: JCMTLSP J180206.0-225617 (smm)		
18h02m34.54s -22d58m59.16s	0.3666	6.505	Trefoil Metric Schema	17.47	MATCH: 2MASS J18023442-2259165 (Y*O)		
18h02m06.02s -23d03m58.86s	0.2841	108.5084	Solenoidal Metric Schema (Iron)	17.58	MATCH: 2MASS J18020707-2303490 (*)		
18h01m58.58s -23d03m19.30s	0.3684	278.4342	Trefoil Metric Schema	16.45	MATCH: 2MASS J18015937-2303070 (Y*O)		
18h02m25.00s -23d01m55.21s	0.2783	33.0811	Gasious Substrate Schema	2.85	MATCH: Gaia DR2 4069268654380822528 (*)		
18h02m08.50s -23d04m45.28s	0.6718	186.0539	Metric Spacetime Anomaly	26.69	MATCH: OGLE BLG761.6 399 (WV*)		
18h02m03.42s -23d00m31.13s	0.2274	92.071	Gasious Substrate Schema	23.18	MATCH: 2MASS J18020465-2300154 (Y*O)		

18h02m22.94s -23d06m48.96s	0.2715	5.5417	Gasious Substrate Schema	33.28	MATCH: SPICY 71581 (Y*?)		
18h02m38.26s -23d03m40.15s	0.3005	10.7592	Solenoidal Metric Schema (Iron)	12.64	MATCH: Gaia DR3 4069256662832264576 (*)		
18h02m29.65s -22d59m49.02s	0.2122	122.0315	Minkowskian Baseline	7.67	MATCH: 2MASS J18023019-2259499 (Y*O)		
18h02m20.61s -23d04m37.11s	0.2031	57.0725	Minkowskian Baseline	6.71	MATCH: 2MASSI J1802211-230437 (Y*O)		
18h02m18.07s -23d02m06.97s	0.5175	106.9903	Localized Torsional Inflection	17.57	MATCH: [DCU2021] SDG G6.990-0.2369 (MoC)		
18h02m36.37s -23d03m12.00s	0.6755	83.2293	Metric Spacetime Anomaly	11.36	MATCH: 2MASS J18023675-2303022 (Y*O)		
18h02m22.39s -22d59m06.84s	0.2286	422.4131	Gasious Substrate Schema	18.99	MATCH: 2MASS J18022104-2259023 (Y*O)		
18h02m30.11s -23d02m32.25s	0.2946	102.5226	Solenoidal Metric Schema (Iron)	3.86	MATCH: [SPK2012] MWP1G007001-002818 (bub)		
18h01m54.60s -23d01m38.24s	0.7296	34.975	Metric Spacetime Anomaly	11.28	MATCH: TYC 6842-288-1 (*)		
18h02m12.23s -23d07m56.86s	0.2905	10.5877	Solenoidal Metric Schema (Iron)	70.55	MATCH: Gaia DR3 4069266352280784640 (*)		
18h02m24.85s -22d59m47.65s	0.1904	19.0194	Minkowskian Baseline	8.04	MATCH: 2MASS J18022441-2259529 (Y*O)		
18h02m32.05s -23d03m39.47s	0.5924	86.6168	Metric Spacetime Anomaly	6.57	MATCH: 2MASS J18023180-2303337 (Y*O)		
18h02m02.56s -22d59m37.06s	0.3839	4.1295	Trefoil Metric Schema	28.43	MATCH: 2MASS J18020317-2259099 (Y*O)		
18h02m26.74s -23d07m30.00s	0.3022	215.9449	Solenoidal Metric Schema (Iron)	6.16	MATCH: 2MASS J18022629-2307304 (TT*)		
18h01m56.22s -23d01m10.59s	0.3412	26.7754	Helical Metric Schema	18.14	MATCH: CXOM20 J180157.18-230122.1 (Y*O)		
18h01m53.59s -23d00m06.86s	0.5367	156.4661	Metric Spacetime Anomaly	27.4	MATCH: HIGALBM G006.9736-00.1457 (smm)		
18h01m58.52s -22d58m17.31s	0.2271	43.83	Gasious Substrate Schema	48.69	MATCH: AGAL G007.013-00.152 (Y*O)		
18h02m01.24s -23d02m37.90s	0.2824	252.5294	Solenoidal Metric Schema (Iron)	18.74	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m10.19s -22d58m52.95s	0.6065	96.9386	Metric Spacetime Anomaly	21.77	MATCH: 2MASS J18021171-2258582 (Y*O)		
18h02m30.66s -22d56m45.55s	0.2451	68.3411	Gasious Substrate Schema	13.83	MATCH: [CLC98] TC12 (PoC)		
18h02m31.38s -22d58m10.14s	0.271	86.9726	Gasious Substrate Schema	10.69	MATCH: CXOM20 J180231.89-225802.0 (Y*O)		
18h02m40.32s -23d00m33.03s	0.3555	279.4384	Helical Metric Schema	6.16	MATCH: 2MASS J18024072-2300306 (Y*O)		
18h02m31.72s -23d03m49.34s	0.2226	31.1847	Gasious Substrate Schema	15.61	MATCH: 2MASS J18023180-2303337 (Y*O)		
18h02m25.33s -23d03m34.79s	0.2422	132.4916	Gasious Substrate Schema	21.14	MATCH: CXOM20 J180225.34-230355.5 (Y*O)		
18h02m21.05s -22d58m44.72s	0.3173	59.8985	Solenoidal Metric Schema (Iron)	17.65	MATCH: 2MASS J18022104-2259023 (Y*O)		
18h02m15.74s -23d02m39.88s	0.6153	49.2608	Metric Spacetime Anomaly	17.71	MATCH: 2MASS J18021556-2302223 (Y*O)		
18h02m02.99s -23d05m29.20s	0.2547	49.9891	Gasious Substrate Schema	15.1	MATCH: SPICY 71350 (Y*O)		
18h02m05.65s -23d02m36.50s	0.2664	422.1841	Gasious Substrate Schema	43.11	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m07.16s -23d01m54.17s	0.6019	113.8142	Metric Spacetime Anomaly	48.44	MATCH: HIGALBM G006.9807-00.1974 (smm)		
18h02m24.62s -23d03m33.89s	0.7587	97.4909	Metric Spacetime Anomaly	15.18	MATCH: 2MASS J18022361-2303276 (Y*O)		
18h02m24.84s -23d02m12.91s	0.2517	100.0477	Gasious Substrate Schema	6.04	MATCH: 2MASS J18022512-2302174 (Y*O)		
18h02m18.75s -22d58m48.52s	0.2439	48.6182	Gasious Substrate Schema	7.89	MATCH: [DCU2021] SDG G7.035-0.2119 (MoC)		
18h02m21.87s -23d07m42.35s	0.4146	48.4699	Trefoil Metric Schema	34.69	MATCH: [MML2017] 1579 (MoC)		
18h02m25.54s -23d00m45.89s	0.3814	14.9465	Trefoil Metric Schema	9.96	MATCH: 2MASS J18022536-2300362 (Y*O)		
18h02m15.85s -23d00m09.36s	0.461	117.5489	Metric Spacetime Anomaly	20.5	MATCH: 2MASS J18021436-2300081 (Y*O)		
18h02m40.17s -23d02m55.53s	0.3179	82.579	Solenoidal Metric Schema (Iron)	31.82	MATCH: 2MASS J18024214-2302389 (Y*O)		
18h01m59.04s -22d59m23.02s	0.2129	2.8521	Minkowskian Baseline	39.28	MATCH: [GA90] 1-9 (PoC)		
18h02m31.35s -23d05m01.31s	0.2584	162.1757	Gasious Substrate Schema	15.54	MATCH: 2MASS J18023235-2304543 (Y*O)		
18h02m11.91s -23d03m52.31s	0.2659	103.9371	Gasious Substrate Schema	14.41	MATCH: 2MASS J18021292-2303487 (TT*)		
18h02m31.81s -22d58m56.44s	0.5887	99.0742	Localized Torsional Inflection	16.3	MATCH: 2MASSW J1802312-225911 (TT*)		
18h02m26.07s -22d56m37.15s	0.2672	23.4816	Gasious Substrate Schema	49.61	MATCH: IRC -20421 (*)		
18h02m20.27s -23d04m26.13s	0.5619	35.2206	Metric Spacetime Anomaly	4.83	MATCH: HIGALBM G006.9545-00.2647 (smm)		
18h02m37.47s -23d01m02.00s	0.3547	2.9652	Helical Metric Schema	2.92	MATCH: 2MASS J18023732-2301041 (Y*O)		
18h02m15.85s -23d02m31.04s	0.333	128.2634	Helical Metric Schema	9.53	MATCH: 2MASS J18021556-2302223 (Y*O)		
18h01m58.82s -22d59m18.38s	0.2004	48.93	Minkowskian Baseline	44.7	MATCH: [GA90] 1-9 (PoC)		
18h02m31.70s -23d04m21.52s	0.4528	326.1666	Metric Spacetime Anomaly	15.19	MATCH: 2MASS J18023280-2304210 (Y*O)		
18h02m17.72s -23d06m52.06s	0.2245	59.5462	Gasious Substrate Schema	12.72	MATCH: JCMTLSP J180217.1-230703 (smm)		
18h02m32.44s -23d02m20.46s	1.7341	156.0368	Spacetime Curvature Limit (Black Hol	10.86	MATCH: 2MASS J18023169-2302166 (Y*O)		
18h01m57.93s -22d58m20.44s	0.2375	154.6177	Gasious Substrate Schema	57.36	MATCH: AGAL G007.013-00.152 (Y*O)		
18h02m21.87s -22d57m12.54s	0.8267	17.4838	Baryonic Metric Substrate	38.06	MATCH: CXOM20 J180222.36-225635.2 (Y*O)		
18h02m05.02s -23d01m00.35s	0.2781	14.62	Gasious Substrate Schema	14.93	MATCH: [DCU2021] SDG G6.980-0.1892 (MoC)		
18h02m36.40s -23d01m00.88s	0.3274	1140.8197	Localized Torsional Inflection	13.17	MATCH: 2MASS J18023732-2301041 (Y*O)		
18h02m29.36s -23d04m32.87s	0.3334	243.5771	Helical Metric Schema	32.31	MATCH: SSTGLMC G006.9768-00.2893 (Y*O)		
18h02m40.15s -23d00m17.19s	0.2608	47.9985	Gasious Substrate Schema	5.23	MATCH: CXOM20 J180239.94-230012.9 (Y*O)		
18h02m34.40s -23d02m45.63s	0.2146	182.3139	Minkowskian Baseline	19.02	MATCH: CXOM20 J180233.16-230237.4 (Y*O)		
18h02m06.70s -23d01m27.16s	0.4773	77.7106	Metric Spacetime Anomaly	27.6	MATCH: HIGALBM G006.9807-00.1974 (smm)		
18h02m28.43s -23d06m40.70s	0.2066	303.1912	Minkowskian Baseline	14.3	MATCH: Gaia DR3 4069255013576550912 (*)		
18h02m29.98s -23d04m56.70s	0.8764	125.4148	Baryonic Metric Substrate	30.37	MATCH: 2MASSW J1802319-230440 (Y*O)		
18h02m05.48s -23d02m04.95s	0.2336	246.0859	Gasious Substrate Schema	49.05	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m27.56s -23d07m43.93s	0.3929	92.2763	Trefoil Metric Schema	18.73	MATCH: Gaia DR3 4069254704329441536 (*)		
18h02m11.30s -22d55m55.80s	0.329	60.5606	Helical Metric Schema	15.32	MATCH: 2MASS J18021194-2255433 (Y*O)		
18h01m55.47s -23d03m03.01s	1.3999	135.1224	Metric Spacetime Anomaly	39.59	MATCH: 2MASS J18015378-2303350 (Y*O)		
18h02m42.62s -23d02m22.67s	0.6706	26.6435	Metric Spacetime Anomaly	17.62	MATCH: 2MASS J18024214-2302389 (Y*O)		
18h02m13.16s -22d57m22.81s	0.3212	46.2064	Helical Metric Schema	9.73	MATCH: 2MASS J18021351-2257311 (Y*O)		
18h02m18.52s -23d07m53.79s	0.2578	36.4051	Gasious Substrate Schema	5.62	MATCH: SSTM20 J180218.19-230750.5 (Y*O)		
18h02m16.24s -22d59m02.59s	0.7258	138.9597	Metric Spacetime Anomaly	9.26	MATCH: [CWP2007] CN 90 (bub)		
18h02m01.59s -23d05m49.62s	0.2622	177.8987	Gasious Substrate Schema	4.79	MATCH: 2MASS J18020176-2305537 (Y*O)		
18h01m59.12s -23d00m17.80s	0.2316	39.8761	Gasious Substrate Schema	21.55	MATCH: [GA90] 1-9 (PoC)		
18h02m41.31s -23d02m45.30s	0.3542	52.0574	Helical Metric Schema	13.07	MATCH: 2MASS J18024214-2302389 (Y*O)		
18h02m14.66s -22d57m58.63s	0.2229	319.4103	Gasious Substrate Schema	29.64	MATCH: CD-22 12450 (*)		
18h02m10.73s -23d01m06.16s	0.2875	182.9294	Solenoidal Metric Schema (Iron)	22.41	MATCH: 2MASS J18021193-2301212 (Y*?)		
18h02m10.57s -23d05m55.01s	0.2389	22.177	Gasious Substrate Schema	19.72	MATCH: SSTGLMC G006.9199-00.2489 (Y*?)		
18h02m26.49s -22d57m03.54s	0.2832	84.8976	Solenoidal Metric Schema (Iron)	33.8	MATCH: [DCU2021] SDG G7.074-0.2347 (MoC)		
18h02m10.48s -23d06m19.72s	0.5964	3.4432	Metric Spacetime Anomaly	22.8	MATCH: 2MASS J18021164-2306358 (Y*?)		
18h02m31.20s -22d56m20.40s	0.3669	155.8053	Trefoil Metric Schema	18.22	MATCH: 2MASS J18023243-2256142 (Y*?)		
18h02m37.19s -23d00m51.70s	0.5591	62.3385	Metric Spacetime Anomaly	4.1	MATCH: [RRC2004] 234 (X)		
18h02m20.74s -23d04m56.44s	0.19	235.873	Minkowskian Baseline	19.83	MATCH: 2MASSI J1802211-230437 (Y*O)		
18h02m24.10s -23d02m16.03s	0.2948	19.7961	Solenoidal Metric Schema (Iron)	6.2	MATCH: GPA 007.06-0.21 (Rad)		
18h02m37.08s -23d01m27.76s	0.2627	34.4213	Gasious Substrate Schema	13.8	MATCH: CXOM20 J180236.11-230131.9 (Y*O)		
18h02m13.93s -23d01m13.59s	0.8545	97.8611	Baryonic Metric Substrate	19.61	MATCH: JCMTLSP J180214.4-230053 (smm)		
18h01m57.00s -23d06m18.88s	0.2088	48.0072	Minkowskian Baseline	22.78	MATCH: SSTM20 J180158.65-230619.8 (Y*O)		
18h02m32.63s -22d58m58.66s	0.2955	32.4094	Solenoidal Metric Schema (Iron)	21.95	MATCH: CXOM20 J180232.79-225920.5 (Y*O)		
18h02m10.57s -23d00m26.56s	0.2316	87.4639	Gasious Substrate Schema	16.96	MATCH: DOBASHI 0331 (DNe)		
18h02m09.38s -23d01m00.96s	0.2434	192.0145	Gasious Substrate Schema	18.79	MATCH: HIGALBM G006.9807-00.1974 (smm)		
18h02m16.84s -23d01m47.98s	0.2096	187.2818	Minkowskian Baseline	18.72	MATCH: [DCU2021] SDG G6.990-0.2369 (MoC)		
18h02m02.97s -23d02m52.40s	0.2936	8.5965	Solenoidal Metric Schema (Iron)	20.77	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m21.41s -23d06m50.06s	0.1922	37.6559	Minkowskian Baseline	41.37	MATCH: SPICY 71581 (Y*?)		
18h02m32.79s -22d58m20.20s	0.3902	95.1441	Trefoil Metric Schema	6.95	MATCH: ATO J270.6386-22.9719 (Y*?)		
18h02m08.55s -22d56m23.61s	0.3587	77.6055	Helical Metric Schema	27.79	MATCH: 2MASS J18020972-2256010 (Y*O)		
18h01m53.76s -23d02m02.65s	0.477	218.1798	Metric Spacetime Anomaly	18.69	MATCH: TYC 6842-288-1 (*)		
18h02m29.68s -23d03m20.27s	0.4802	50.7724	Metric Spacetime Anomaly	22.08	MATCH: 2MASS J18022865-2303032 (Y*O)		
18h02m20.19s -23d01m34.30s	0.2255	195.3515	Gasious Substrate Schema	6.97	MATCH: [RCC2001] TTS 24 (TT*)		
18h02m33.22s -22d59m29.72s	0.3497	283.9427	Helical Metric Schema	9.87	MATCH: 2MASS J18023254-2259247 (Y*O)		
18h02m45.21s -23d02m17.14s	0.4554	25.3385	Metric Spacetime Anomaly	16.69	MATCH: HIGALBM G007.0317-00.3267 (smm)		
18h02m22.81s -23d06m33.29s	0.2318	1.9303	Gasious Substrate Schema	17.95	MATCH: SPICY 71581 (Y*?)		
18h02m05.33s -23d02m25.64s	0.2723	15.6863	Gasious Substrate Schema	39.12	MATCH: CXOM20 J180202.54-230232.5 (X)		
18h02m39.99s -23d02m23.03s	0.4053	5.7775	Trefoil Metric Schema	26.14	MATCH: MPCM J180238.14-230228.6 (Y*O)		
18h02m06.65s -23d07m41.47s	0.2327	70.673	Gasious Substrate Schema	24.48	MATCH: [PLW2012] G006.881-00.242+022.1 (cor)		
18h02m02.47s -22d57m08.16s	0.3158	168.7513	Solenoidal Metric Schema (Iron)	13.41	MATCH: [CLC98] TC0b (PoC)		
18h01m55.16s -22d58m41.31s	0.2787	214.9089	Gasious Substrate Schema	76.45	MATCH: HIGALBM G006.9736-00.1457 (smm)		
18h02m39.45s -23d00m11.73s	0.2251	125.7302	Gasious Substrate Schema	6.82	MATCH: CXOM20 J180239.94-230012.9 (Y*O)		
18h02m23.56s -23d02m19.02s	0.5957	246.9598	Metric Spacetime Anomaly	3.98	MATCH: CXOM20 J180223.41-230222.4 (Y*O)		

18h02m01.90s -23d05m38.53s	1.102	135.3508	Baryonic Metric Substrate	1.9	MATCH: SPICY 71343 (Y*?)		
18h02m34.07s -23d05m14.23s	0.4683	187.4893	Localized Torsional Inflection	14.93	MATCH: 2MASS J18023489-2305050 (TT*)		
18h02m32.79s -22d56m47.25s	0.3242	166.989	Helical Metric Schema	14.92	MATCH: SSTM20 J180231.71-225647.0 (Y*O)		
18h02m00.07s -23d03m41.26s	0.2465	118.1942	Gasious Substrate Schema	27.57	MATCH: 2MASS J18015925-2304063 (Y*O)		
18h02m06.12s -23d02m52.20s	0.249	22.0186	Gasious Substrate Schema	44.92	MATCH: CXOM20 J180209.18-230236.9 (X)		
18h02m16.98s -22d56m13.11s	0.7827	43.933	Metric Spacetime Anomaly	4.55	MATCH: 2MASS J18021730-2256143 (TT*)		
18h02m04.30s -22d59m54.76s	0.2583	95.113	Gasious Substrate Schema	21.33	MATCH: 2MASS J18020465-2300154 (Y*O)		
18h02m12.41s -23d04m13.69s	0.2543	71.3185	Gasious Substrate Schema	13.39	MATCH: CXOM20 J180213.38-230413.5 (X)		
18h02m25.11s -23d02m38.74s	0.3735	89.5229	Trefoil Metric Schema	16.86	MATCH: 2MASS J18022600-2302274 (Y*O)		
18h02m08.28s -22d59m55.71s	0.2945	16.1912	Solenoidal Metric Schema (Iron)	43.48	MATCH: DOBASHI 0331 (DNe)		
TB6							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 16.468, DEC -24.541							
Depth: 460 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB6**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	3.04
16h30m28.01s -25d18m26.03s	0.1919	100.6165	Minkowskian Baseline	131.19	MATCH: UCAC4 324-084040 (*)	**Average OFFSET**	78.90664269
16h29m09.30s -25d29m09.23s	0.3709	7.5788	Trefoil Metric Schema	40.63	MATCH: SFAM 58 (Rad)	**Max OFFSET**	291.87
16h26m44.72s -23d57m45.11s	0.2055	75.0939	Minkowskian Baseline	31.62	MATCH: [WMR2005] 4-13 (TT*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
16h32m47.20s -23d59m32.66s	0.7409	24.171	Metric Spacetime Anomaly	160.37	MATCH: VSS II-67 (*)		
16h26m10.21s -24d47m25.26s	0.5799	102.0679	Metric Spacetime Anomaly	35.05	MATCH: BKLT J162607-244732 (*)	**No SIMBAD Match**	1
16h30m20.33s -24d02m35.98s	0.2673	3.8552	Gasious Substrate Schema	21.71	MATCH: 2MASS J16301976-2402563 (Y*?)		
16h29m21.73s -24d57m33.79s	0.2108	49.8969	Minkowskian Baseline	4.65	MATCH: GES J16292145-2457366 (*)	**Structure Type**	Count
16h28m48.40s -25d33m38.50s	1.1243	89.2216	Baryonic Metric Substrate	103.02	MATCH: SFAM 45 (Rad)	**Gasious Substrate Schema**	110
16h26m59.02s -24d50m50.78s	0.5125	19.4878	Metric Spacetime Anomaly	35.66	MATCH: BKLT J162701-245104 (*)	**Metric Spacetime Anomaly**	63
16h28m10.46s -25d09m08.76s	0.221	33.9728	Gasious Substrate Schema	91.19	MATCH: UCAC4 325-084883 (*)	**Minkowskian Baseline**	61
16h33m23.48s -24d37m24.94s	0.3553	55.4729	Helical Metric Schema	54.96	MATCH: [GMM2009] Oph L1689 5 (Y*O)	**Trefoil Metric Schema**	57
16h25m59.42s -24d55m00.53s	0.179	26.4489	Minkowskian Baseline	76.48	MATCH: BKLT J162557-245343 (*)	**Solenoidal Metric Schema (Iron)**	51
16h26m36.18s -25d19m28.26s	0.2782	62.349	Gasious Substrate Schema	198.44	MATCH: UCAC4 324-083810 (*)	**Helical Metric Schema**	33
16h25m05.37s -25d31m04.71s	0.2643	25.7206	Gasious Substrate Schema	84.11	MATCH: UCAC4 323-086496 (Y*?)	**Localized Torsional Inflection**	26
16h28m49.90s -23d54m56.57s	0.6827	296.1741	Metric Spacetime Anomaly	11.51	MATCH: [EWM2011] 2-54 (*)	**Baryonic Metric Substrate**	16
16h29m15.34s -24d37m02.90s	1.2429	53.8687	Metric Spacetime Anomaly	14.23	MATCH: BKLT J162914-243657 (*)	**Spacetime Curvature Limit (Black Hole)**	1
16h29m06.94s -23d57m24.56s	0.2554	186.6637	Gasious Substrate Schema	42.62	MATCH: DOBASHI 7274 (DNe)		
16h25m18.73s -25d06m24.80s	0.2066	105.2581	Minkowskian Baseline	111.66	MATCH: UCAC4 325-084731 (*)		
16h24m27.45s -24d25m31.42s	0.2226	6.1116	Gasious Substrate Schema	16.39	MATCH: BKLT J162426-242524 (*)		
16h27m48.94s -24d21m20.94s	0.3858	98.4068	Trefoil Metric Schema	18.49	MATCH: [GY92] 369 (*)		
16h24m32.09s -23d47m49.37s	0.3003	16.9962	Solenoidal Metric Schema (Iron)	102.32	MATCH: [SHO89] 11 (Rad)		
16h31m34.15s -23d57m57.31s	0.1762	208.2361	Minkowskian Baseline	17.76	MATCH: JCMTSF J163135.4-235802 (smm)		
16h26m41.98s -25d25m37.80s	0.3683	21.2465	Trefoil Metric Schema	136.88	MATCH: SFAM 14 (Rad)		
16h28m29.71s -24d28m33.22s	0.5822	256.3558	Localized Torsional Inflection	15.64	MATCH: BKLT J162830-242819 (*)		
16h30m12.45s -24d15m50.52s	0.4005	49.9523	Trefoil Metric Schema	104.86	MATCH: Gaia DR3 6050612625090486272 (EB*)		
16h26m54.00s -23d29m53.91s	0.3407	121.4769	Helical Metric Schema	10.89	MATCH: 2MASS J16265459-2329468 (*)		
16h29m00.21s -24d42m32.05s	0.3059	18.9953	Solenoidal Metric Schema (Iron)	18.81	MATCH: BKLT J162900-244212 (*)		
16h25m43.53s -23d48m51.13s	0.2508	217.1673	Gasious Substrate Schema	80.39	MATCH: DANCe J16254583-2347372 (BD*)		
16h25m10.66s -24d54m00.52s	0.3229	30.8756	Helical Metric Schema	38.26	MATCH: BKLT J162512-245337 (*)		
16h27m09.46s -25d17m14.78s	0.3721	68.5848	Trefoil Metric Schema	70.54	MATCH: UCAC4 324-083825 (*)		
16h30m17.03s -24d45m19.78s	0.2863	83.1541	Solenoidal Metric Schema (Iron)	171.44	MATCH: IRAS 16271-2436 (FIR)		
16h24m03.45s -25d09m26.64s	0.3111	176.3348	Solenoidal Metric Schema (Iron)	169.39	MATCH: Gaia DR3 6049004799793211520 (RR*)		
16h26m00.65s -25d00m45.68s	0.4369	107.91	Trefoil Metric Schema	34.62	MATCH: GES J16255920-2501142 (*)		
16h28m40.36s -25d11m46.36s	0.1813	117.689	Minkowskian Baseline	78.41	MATCH: V* V860 Sco (Mi*)		
16h32m21.88s -24d21m23.31s	0.632	181.8793	Metric Spacetime Anomaly	130.42	MATCH: HGBS J163212.3-242114 (cor)		
16h26m23.53s -24d01m30.61s	0.2623	19.1308	Gasious Substrate Schema	18.19	MATCH: [WMR2005] 4-18 (TT*)		
16h31m46.61s -24d42m54.57s	0.1947	418.5786	Minkowskian Baseline	20.79	MATCH: 2MASS J16314538-2443071 (Y*O)		
16h26m53.95s -24d20m40.21s	0.5277	151.7642	Metric Spacetime Anomaly	12.44	MATCH: HGBS J162654.3-242029 (cor)		
16h25m55.75s -23d38m26.33s	0.9221	312.9135	Baryonic Metric Substrate	76.09	MATCH: [SHM2017] J246.47718-23.66121 (RR*)		
16h27m47.28s -24d05m36.92s	0.3025	19.64	Solenoidal Metric Schema (Iron)	24.3	MATCH: CFHTWIR-Oph 100 (BD*)		
16h23m31.57s -24d36m32.29s	0.6163	70.263	Metric Spacetime Anomaly	12.6	MATCH: BKLT J162330-243634 (*)		
16h32m54.93s -24d15m39.41s	0.5117	46.148	Metric Spacetime Anomaly	221.04	MATCH: 2MASS J16330938-2417181 (SB*)		
16h30m14.55s -25d10m16.63s	0.85	225.5903	Baryonic Metric Substrate	113.82	MATCH: ROS 32 (Rad)		
16h23m19.05s -24d05m22.40s	0.2819	18.7437	Solenoidal Metric Schema (Iron)	118.09	MATCH: IRAS 16202-2356 (FIR)		
16h30m00.30s -23d27m34.96s	0.2449	13.3544	Gasious Substrate Schema	136.96	MATCH: Gaia DR3 6050721614181031424 (EB*)		
16h30m22.30s -24d58m14.44s	0.5012	392.196	Metric Spacetime Anomaly	166.33	MATCH: SFAM 184 (Rad)		
16h27m47.12s -24d07m22.59s	0.4204	43.46	Trefoil Metric Schema	61.46	MATCH: 2MASS J16274499-2406284 (Y*O)		
16h31m38.58s -25d26m14.48s	0.2208	16.3324	Gasious Substrate Schema	45.66	MATCH: PGCC G353.06+15.35 (MoC)		
16h25m31.32s -25d32m10.88s	0.2343	19.4455	Gasious Substrate Schema	20.92	MATCH: [DB2002b] G352.04+16.32 (DNe)		
16h31m55.51s -24d48m11.17s	0.3635	277.7589	Trefoil Metric Schema	59.16	MATCH: HGBS J163157.4-244717 (cor)		
16h25m15.14s -24d49m29.12s	0.4055	70.0909	Localized Torsional Inflection	26.17	MATCH: BKLT J162515-244900 (*)		
16h31m01.23s -23d47m51.94s	0.2945	34.6176	Solenoidal Metric Schema (Iron)	57.01	MATCH: [SHO89] 40 (Rad)		
16h25m57.53s -24d21m22.09s	0.298	158.0661	Solenoidal Metric Schema (Iron)	13.22	MATCH: BKLT J162558-242116 (*)		
16h27m13.93s -23d50m19.49s	0.2046	2.1338	Minkowskian Baseline	95.25	MATCH: 2MASS J16271142-2348505 (Y*O)		
16h25m08.87s -24d42m43.73s	0.4706	136.4589	Metric Spacetime Anomaly	8.2	MATCH: BKLT J162509-244236 (*)		
16h25m57.46s -23d37m32.81s	0.4392	44.5661	Trefoil Metric Schema	133.93	MATCH: [SHM2017] J246.47718-23.66121 (RR*)		
16h31m54.25s -25d02m02.47s	0.2676	36.711	Gasious Substrate Schema	81.89	MATCH: IRAS 16289-2457 (Y*O)		
16h30m16.00s -25d04m40.43s	0.2776	80.2331	Gasious Substrate Schema	109.13	MATCH: ATO J247.5350-25.0678 (EB*)		
16h25m36.69s -24d44m32.76s	0.2496	99.366	Gasious Substrate Schema	16.32	MATCH: BKLT J162537-244436 (*)		
16h28m18.34s -24d04m22.93s	0.2457	33.5283	Gasious Substrate Schema	55.99	MATCH: ISO-Oph 195 (TT*)		
16h25m35.97s -25d22m18.34s	0.4509	363.6991	Localized Torsional Inflection	135.54	MATCH: Gaia DR3 6048938721716971136 (EB*)		
16h27m06.69s -24d13m38.13s	0.5323	112.8492	Metric Spacetime Anomaly	14.36	MATCH: BKLT J162706-241327 (*)		
16h26m29.05s -24d55m15.95s	0.305	114.8557	Solenoidal Metric Schema (Iron)	48.06	MATCH: GES J16263056-2454326 (*)		
16h25m46.10s -24d25m18.09s	0.1928	280.6374	Minkowskian Baseline	15.64	MATCH: [BHM2012b] 6 (*)		
16h29m43.10s -24d22m54.74s	0.2807	28.9239	Solenoidal Metric Schema (Iron)	52.63	MATCH: AOC J162939.40-242309.4 (LM?)		
16h24m17.91s -24d29m23.41s	0.8973	65.651	Baryonic Metric Substrate	64.41	MATCH: 2MASS J16241340-2429038 (Or*)		
16h27m42.41s -24d31m57.54s	0.2253	307.0241	Gasious Substrate Schema	6.35	MATCH: [GAN2001] B5 (PoC)		
16h26m21.80s -24d25m41.64s	0.2923	16.4596	Solenoidal Metric Schema (Iron)	19.68	MATCH: [GY92] 5 (Or*)		
16h30m07.36s -24d05m41.11s	0.2967	40.6144	Solenoidal Metric Schema (Iron)	130.66	MATCH: SFAM 71 (Rad)		
16h27m34.87s -24d02m42.38s	0.4109	138.6868	Trefoil Metric Schema	36.64	MATCH: GES J16273284-2403063 (*)		
16h31m18.51s -25d12m18.27s	0.4604	405.9437	Localized Torsional Inflection	101.6	MATCH: SFAM 114 (Rad)		
16h29m49.01s -24d09m48.19s	0.234	165.3956	Gasious Substrate Schema	105.35	MATCH: Gaia DR3 6050614106855999360 (Y*?)		
16h28m14.10s -25d40m48.66s	0.7813	324.201	Localized Torsional Inflection	149.38	MATCH: 2MASS J16282506-2541068 (Y*?)		
16h26m55.15s -24d39m04.68s	0.2687	82.6209	Gasious Substrate Schema	24.88	MATCH: DROXO 20 (X)		
16h31m04.36s -24d39m43.13s	0.5324	9.0613	Metric Spacetime Anomaly	94.69	MATCH: Elia 2-77 (AB?)		
16h28m36.75s -24d42m37.16s	0.1792	182.4327	Minkowskian Baseline	34.93	MATCH: BKLT J162838-244300 (*)		
16h24m51.80s -25d24m42.47s	0.8098	33.8382	Baryonic Metric Substrate	150.68	MATCH: UCAC4 324-083725 (*)		
16h30m21.28s -23d58m04.42s	0.2321	101.1228	Gasious Substrate Schema	98.79	MATCH: 2MASS J16302673-2359087 (Or*)		
16h28m57.04s -25d27m50.32s	0.2297	8.3933	Gasious Substrate Schema	29.79	MATCH: UCAC4 323-086702 (*)		
16h25m50.27s -24d52m33.02s	0.7828	57.2814	Metric Spacetime Anomaly	8.34	MATCH: BKLT J162550-245236 (*)		
16h27m25.37s -24d59m28.05s	0.3253	12.8212	Helical Metric Schema	19.32	MATCH: GES J16272535-2459087 (*)		
16h28m38.83s -24d41m41.81s	0.6154	13.696	Metric Spacetime Anomaly	8.67	MATCH: BKLT J162839-244138 (*)		
16h27m49.84s -24d10m31.30s	0.2396	102.781	Gasious Substrate Schema	27.29	MATCH: BKLT J162751-241031 (*)		

16h27m31.37s -24d05m23.50s	0.2735	60.4489	Gasious Substrate Schema	70.42	MATCH: 2MASS J16273615-2404576 (LM*)		
16h27m15.24s -24d25m17.02s	0.2239	5.2088	Gasious Substrate Schema	9.25	MATCH: YLW 10C (Y*O)		
16h24m15.35s -24d49m53.25s	0.2443	117.0708	Gasious Substrate Schema	19.99	MATCH: BKLT J162413-244952 (*)		
16h24m05.30s -24d43m51.13s	0.2112	83.7083	Minkowskian Baseline	20.09	MATCH: BKLT J162404-244326 (*)		
16h27m00.30s -24d17m55.02s	0.2749	10.7442	Gasious Substrate Schema	37.99	MATCH: BKLT J162702-241756 (*)		
16h23m42.72s -24d29m49.05s	0.7162	9.1292	Metric Spacetime Anomaly	112.03	MATCH: NVSS J162346-243129 (Rad)		
16h32m29.66s -24d29m13.36s	0.6852	91.6171	Metric Spacetime Anomaly	8.75	MATCH: NAME IRAS 16293E (cor)		
16h26m32.74s -24d14m47.99s	0.2285	41.6059	Gasious Substrate Schema	6.29	MATCH: HGBS J162632.2-241448 (cor)		
16h27m46.88s -24d50m38.88s	0.9714	11.4266	Baryonic Metric Substrate	11.26	MATCH: BKLT J162747-245048 (*)		
16h28m36.68s -23d43m09.82s	0.5025	31.6328	Metric Spacetime Anomaly	N/A	NO MATCH		
16h25m34.19s -24d56m24.87s	0.2351	0.627	Gasious Substrate Schema	79.09	MATCH: GES J16253084-2457295 (*)		
16h27m17.13s -23d57m13.90s	0.2256	47.8995	Gasious Substrate Schema	92.09	MATCH: 2MASS J16271781-2358454 (LP*)		
16h24m49.21s -25d14m59.61s	0.2542	18.3987	Gasious Substrate Schema	97.85	MATCH: 2MASS J16244687-2516321 (LP*)		
16h29m53.19s -23d48m47.45s	0.6411	113.0009	Metric Spacetime Anomaly	190.08	MATCH: Elia 2-41 (*)		
16h30m47.58s -23d39m24.05s	0.501	256.6227	Localized Torsional Inflection	55.61	MATCH: LDN 1704 (DNe)		
16h28m33.60s -25d06m56.02s	0.3105	70.3222	Solenoidal Metric Schema (Iron)	17.05	MATCH: UCAC4 325-084941 (*)		
16h30m16.21s -24d32m27.80s	0.3926	14.8221	Trefoil Metric Schema	91.39	MATCH: SFAM 76 (Rad)		
16h28m17.08s -25d32m15.94s	0.2658	78.8668	Gasious Substrate Schema	22.67	MATCH: HH 551 (HH)		
16h26m52.45s -24d03m06.18s	0.3308	2.8684	Helical Metric Schema	48.74	MATCH: [WMR2005] 2-17 (LP*)		
16h25m33.67s -25d07m01.90s	0.7456	95.4675	Metric Spacetime Anomaly	77.13	MATCH: UCAC4 325-084736 (PM*)		
16h26m58.74s -24d38m32.44s	0.2474	3.5911	Gasious Substrate Schema	39.5	MATCH: HGBS J162658.1-243753 (cor)		
16h26m57.39s -24d06m35.01s	0.4325	89.0009	Trefoil Metric Schema	67.11	MATCH: [WMR2005] 4-32 (TT?)		
16h28m52.35s -24d38m42.72s	0.6476	30.9678	Metric Spacetime Anomaly	31.26	MATCH: BKLT J162854-243835 (*)		
16h29m31.53s -23d54m16.34s	0.2563	11.8591	Gasious Substrate Schema	181.26	MATCH: IRAS 16265-2350 (FIR)		
16h32m27.08s -24d17m36.05s	0.2063	132.2874	Minkowskian Baseline	217.35	MATCH: 2MASS J16323416-2420506 (LP?)		
16h23m49.02s -24d23m28.61s	0.264	195.8854	Gasious Substrate Schema	125.91	MATCH: UGCS J162344.67-242137.5 (Y*?)		
16h31m13.93s -24d16m13.17s	0.8748	32.533	Baryonic Metric Substrate	152.03	MATCH: [KPS2012] MWSC 2421 (Cl?)		
16h28m46.59s -24d20m07.68s	0.3026	255.6919	Solenoidal Metric Schema (Iron)	20.74	MATCH: LDN 1696 (DNe)		
16h32m35.34s -24d39m46.43s	0.2601	10.7647	Gasious Substrate Schema	63.44	MATCH: GBS-VLA J163231.17-244014.6 (Rad)		
16h24m22.07s -24d28m08.10s	0.4009	42.8797	Trefoil Metric Schema	43.76	MATCH: Gaia DR3 6049324585875117568 (Y*?)		
16h31m04.69s -23d39m50.08s	0.4303	222.0762	Trefoil Metric Schema	97.7	MATCH: [DB2002b] G354.38+16.57 (cor)		
16h32m00.16s -24d33m29.62s	0.3684	1.8703	Trefoil Metric Schema	75.3	MATCH: JCMTSF J163201.4-243443 (smm)		
16h26m28.61s -23d45m46.53s	0.6432	76.4585	Localized Torsional Inflection	68	MATCH: Gaia DR3 6050885372694232832 (EB*)		
16h31m18.08s -24d54m20.91s	0.2694	19.66	Gasious Substrate Schema	170.77	MATCH: Gaia DR3 6046060406433244032 (EB*)		
16h27m48.89s -25d02m02.28s	0.4978	138.5601	Localized Torsional Inflection	53.36	MATCH: Gaia DR3 6049048058700558080 (RR*)		
16h27m32.32s -25d36m16.73s	0.2167	443.18	Minkowskian Baseline	154.59	MATCH: CD-25 11511 (PM*)		
16h26m20.48s -24d05m46.25s	0.6177	125.9061	Metric Spacetime Anomaly	67.7	MATCH: [HR2023] HSC 2919 (OpC)		
16h28m20.47s -25d41m29.83s	0.2375	35.9402	Gasious Substrate Schema	66.22	MATCH: 2MASS J16282506-2541068 (Y*?)		
16h29m25.90s -23d20m46.55s	0.2424	13.1119	Gasious Substrate Schema	139.74	MATCH: DoAr 83 (Em*)		
16h27m25.00s -25d32m53.90s	0.288	240.5806	Localized Torsional Inflection	205.09	MATCH: UCAC4 323-086578 (*)		
16h26m53.58s -24d16m44.01s	0.9507	224.2283	Localized Torsional Inflection	31.86	MATCH: [BHM2012b] 343 (*)		
16h29m22.21s -25d00m13.05s	0.3131	219.0218	Solenoidal Metric Schema (Iron)	90.87	MATCH: 2MASS J16292883-2500248 (Y*?)		
16h30m45.04s -24d35m24.42s	0.5595	18.4578	Metric Spacetime Anomaly	144.11	MATCH: 2MASS J16303563-2434188 (TT*)		
16h32m41.30s -24d17m40.68s	0.5951	48.8539	Metric Spacetime Anomaly	213.49	MATCH: 2MASS J16323416-2420506 (LP?)		
16h28m42.11s -25d18m23.09s	0.6536	30.8887	Metric Spacetime Anomaly	23.14	MATCH: DoAr 39 (Em*)		
16h25m33.23s -24d24m21.65s	0.3093	4.2928	Solenoidal Metric Schema (Iron)	49.07	MATCH: BKLT J162536-242449 (*)		
16h29m45.42s -24d49m54.48s	0.3676	50.9256	Trefoil Metric Schema	139.02	MATCH: Gaia DR3 6046075043681802368 (EB*)		
16h23m58.63s -24d26m11.08s	0.1964	13.2	Minkowskian Baseline	40.6	MATCH: [PB95] Oph B 7 (PoC)		
16h26m46.72s -25d39m47.04s	0.4241	85.8611	Trefoil Metric Schema	172.7	MATCH: CRTS J162638.1-253738 (RR*)		
16h28m56.89s -25d00m42.86s	0.2251	255.0594	Localized Torsional Inflection	68.46	MATCH: 2MASS J16290158-2500182 (Y*O)		
16h30m25.99s -24d01m05.53s	0.2447	25.2362	Gasious Substrate Schema	97.26	MATCH: 2MASS J16301887-2401067 (LP?)		
16h27m57.96s -24d32m08.87s	0.2405	26.7994	Gasious Substrate Schema	40.57	MATCH: [KGS2004] f08-01f (?)		
16h25m23.37s -24d18m23.71s	0.252	71.295	Gasious Substrate Schema	17.32	MATCH: BKLT J162524-241839 (*)		
16h27m34.74s -24d53m40.40s	0.5071	69.6155	Metric Spacetime Anomaly	16.7	MATCH: BKLT J162735-245354 (*)		
16h28m22.29s -25d00m01.45s	0.3025	116.9316	Solenoidal Metric Schema (Iron)	93.26	MATCH: SFAM 168 (Rad)		
16h25m56.43s -25d39m10.52s	0.1874	62.4865	Minkowskian Baseline	291.87	MATCH: HGBS J162547.7-253443 (cor)		
16h26m44.17s -25d32m24.23s	0.2869	4.036	Solenoidal Metric Schema (Iron)	110.98	MATCH: TYC 6798-415-1 (*)		
16h28m24.00s -23d36m36.64s	0.3036	2.0875	Solenoidal Metric Schema (Iron)	178.45	MATCH: 2MASS J16281100-2336347 (*)		
16h30m25.92s -25d35m47.55s	0.2998	73.4295	Solenoidal Metric Schema (Iron)	67.93	MATCH: ROX 38 (X)		
16h24m10.21s -25d03m44.49s	0.6293	262.5367	Metric Spacetime Anomaly	160.43	MATCH: UCAC4 325-084685 (*)		
16h26m58.06s -25d07m46.52s	0.6359	101.2907	Metric Spacetime Anomaly	27.01	MATCH: ROC 18 (Rad)		
16h29m12.49s -24d46m22.24s	0.4826	0.5363	Metric Spacetime Anomaly	8.09	MATCH: BKLT J162912-244623 (*)		
16h24m40.57s -24d57m46.57s	0.2498	243.3229	Gasious Substrate Schema	164.66	MATCH: 2MASS J16244941-2459388 (*)		
16h24m07.55s -24d52m30.89s	0.2953	23.0708	Solenoidal Metric Schema (Iron)	12.22	MATCH: Gaia DR3 6049030569592883584 (*)		
16h25m04.77s -25d06m26.92s	0.2441	49.3463	Gasious Substrate Schema	116.47	MATCH: UCAC4 325-084731 (*)		
16h28m27.07s -24d40m13.19s	0.2779	85.6445	Gasious Substrate Schema	14.19	MATCH: BKLT J162827-244023 (*)		
16h31m10.41s -24d15m15.46s	0.2749	73.9403	Gasious Substrate Schema	127.12	MATCH: [KPS2012] MWSC 2421 (Cl?)		
16h31m27.37s -24d42m32.01s	0.5678	50.9234	Metric Spacetime Anomaly	136.19	MATCH: UCAC4 327-080388 (*)		
16h28m56.42s -25d37m38.74s	0.2309	4.347	Gasious Substrate Schema	28.1	MATCH: 2MASS J16285559-2537129 (Y*O)		
16h28m24.52s -24d20m36.06s	0.3205	191.8579	Helical Metric Schema	20.23	MATCH: WLY 1-59 (IR)		
16h30m48.96s -24d59m50.77s	0.2625	59.3148	Gasious Substrate Schema	207.93	MATCH: 2MASS J16310382-2459014 (LP?)		
16h29m18.95s -24d52m38.30s	0.2013	40.7877	Minkowskian Baseline	20.36	MATCH: BKLT J162919-245226 (*)		
16h25m36.28s -23d31m04.50s	0.3628	57.3915	Trefoil Metric Schema	47.1	MATCH: 2MASS J16253738-2331489 (Y*O)		
16h31m45.97s -25d10m12.79s	0.4297	21.3495	Trefoil Metric Schema	126.66	MATCH: JCMTSE J163149.0-250813 (smm)		
16h29m48.75s -24d29m17.94s	0.2655	22.6543	Gasious Substrate Schema	76.07	MATCH: Gaia DR3 6050590669217487232 (EB*)		
16h29m50.85s -23d58m43.63s	0.2789	57.2368	Gasious Substrate Schema	180.42	MATCH: VSS II-40 (*)		
16h28m18.04s -23d26m43.68s	0.2606	52.4884	Gasious Substrate Schema	189.86	MATCH: NVSS J162829-232452 (Rad)		
16h27m32.23s -24d07m07.11s	0.5086	1.7606	Metric Spacetime Anomaly	136.51	MATCH: BKLT J162731-240926 (*)		
16h26m09.92s -24d46m45.28s	0.3894	64.6804	Trefoil Metric Schema	57.99	MATCH: BKLT J162611-244546 (*)		
16h29m51.32s -25d32m11.07s	0.3436	26.174	Helical Metric Schema	56.23	MATCH: UCAC4 323-086770 (*)		
16h27m05.19s -23d57m17.93s	0.3574	42.686	Helical Metric Schema	92.24	MATCH: [WMR2005] 4-42 (TT?)		
16h29m14.33s -23d48m17.93s	0.3306	151.7379	Helical Metric Schema	134.92	MATCH: DOBASHI 7280 (DNe)		
16h29m01.33s -24d53m59.50s	0.6283	78.9083	Metric Spacetime Anomaly	36.08	MATCH: BKLT J162900-245330 (*)		
16h29m24.95s -24d52m28.75s	0.2938	30.5618	Solenoidal Metric Schema (Iron)	33.62	MATCH: BKLT J162923-245248 (*)		
16h29m34.13s -24d06m53.67s	0.6398	28.1306	Metric Spacetime Anomaly	69.86	MATCH: [EWM2011] 2-49 (*)		
16h30m33.28s -23d53m20.94s	0.2948	84.856	Localized Torsional Inflection	33.41	MATCH: 2MASS J16303568-2353149 (Y*?)		
16h29m15.66s -24d24m14.51s	0.235	82.5422	Gasious Substrate Schema	15.49	MATCH: BKLT J162915-242400 (*)		
16h30m46.05s -24d51m59.60s	0.363	177.12	Trefoil Metric Schema	55.16	MATCH: NVSS J163050-245132 (Rad)		
16h24m33.98s -24d34m05.37s	0.297	20.5125	Solenoidal Metric Schema (Iron)	3.04	MATCH: BKLT J162434-243400 (*)		
16h27m18.31s -24d12m36.26s	0.1929	22.6416	Minkowskian Baseline	27.09	MATCH: BKLT J162717-241304 (*)		
16h28m06.33s -24d13m24.58s	1.3889	195.7653	Metric Spacetime Anomaly	34.05	MATCH: BKLT J162804-241302 (*)		
16h27m26.74s -25d21m09.72s	0.2551	9.9661	Gasious Substrate Schema	144.65	MATCH: IRAS 16244-2516 (FIR)		
16h31m40.62s -25d10m40.61s	0.2253	53.9293	Gasious Substrate Schema	147.53	MATCH: VSS II-55 (*)		
16h29m32.44s -23d57m09.46s	0.4159	72.7297	Trefoil Metric Schema	14.8	MATCH: IRAS 16265-2350 (FIR)		
16h27m53.03s -24d14m55.64s	0.2318	151.7838	Gasious Substrate Schema	18.38	MATCH: BKLT J162753-241515 (*)		
16h27m37.10s -25d02m28.53s	0.8097	127.3851	Baryonic Metric Substrate	98.31	MATCH: 1RXS J162740.8-250353 (X)		
16h26m38.50s -23d48m01.52s	0.2069	47.3616	Minkowskian Baseline	108.55	MATCH: 2MASS J16264157-2346215 (LP?)		
16h28m52.64s -24d10m47.72s	0.3787	32.9702	Trefoil Metric Schema	23.48	MATCH: BKLT J162853-241037 (*)		
16h29m13.67s -24d54m34.74s	0.2147	17.1709	Minkowskian Baseline	33.37	MATCH: BKLT J162913-245358 (*)		
16h27m30.42s -24d45m01.22s	0.706	67.526	Metric Spacetime Anomaly	15.16	MATCH: HGBS J162729.3-244458 (cor)		
16h25m49.72s -24d38m43.78s	0.4687	211.8421	Metric Spacetime Anomaly	32.68	MATCH: WLY 2-10 (TT*)		
16h31m37.43s -24d59m18.35s	0.358	14.9252	Helical Metric Schema	104.55	MATCH: HGBS J163141.5-245749 (cor)		

16h29m29.14s -24d38m43.73s	0.3335	262.074	Helical Metric Schema	53.73	MATCH: ROC 42 (Rad)		
16h29m34.96s -24d09m58.35s	0.2537	73.9916	Gasious Substrate Schema	39.69	MATCH: 2MASS J16293490-2410380 (*)		
16h28m30.54s -24d16m38.31s	0.3412	12.0218	Helical Metric Schema	34.2	MATCH: BKLT J162828-241704 (*)		
16h26m01.76s -23d52m59.68s	0.3614	32.663	Trefoil Metric Schema	153.85	MATCH: EM* SR 5 (TT*)		
16h26m50.99s -24d31m15.04s	0.2823	7.8546	Solenoidal Metric Schema (Iron)	26.72	MATCH: GDS J162652.4-243133 (X)		
16h30m02.75s -23d50m14.20s	0.2211	46.3792	Gasious Substrate Schema	55.36	MATCH: Elia 2-41 (*)		
16h24m00.13s -24d21m09.80s	0.4872	13.7879	Metric Spacetime Anomaly	74.02	MATCH: 2MASS J16240515-2421373 (*)		
16h31m18.82s -24d06m41.41s	0.2115	36.5659	Minkowskian Baseline	34.73	MATCH: SFAM 188 (Rad)		
16h24m55.67s -24d20m18.57s	0.5987	133.2551	Metric Spacetime Anomaly	50.59	MATCH: BKLT J162453-242103 (*)		
16h25m52.80s -25d22m37.16s	0.2082	24.7497	Minkowskian Baseline	30.07	MATCH: SFAM 4 (Rad)		
16h30m45.01s -23d58m11.27s	1.1238	112.8519	Baryonic Metric Substrate	86.4	MATCH: UCAC4 331-084158 (*)		
16h27m17.72s -24d54m12.22s	0.2066	175.6085	Minkowskian Baseline	6.13	MATCH: [MPK2010b] 4487 (BD?)		
16h28m50.69s -24d48m39.20s	0.4693	167.5867	Metric Spacetime Anomaly	32.82	MATCH: BKLT J162851-244908 (*)		
16h23m57.46s -24d35m52.72s	0.5008	405.2087	Localized Torsional Inflection	41.8	MATCH: BKLT J162354-243604 (*)		
16h29m51.25s -24d15m43.96s	0.2014	15.0804	Minkowskian Baseline	99.42	MATCH: UCAC4 329-081235 (*)		
16h30m55.85s -24d26m41.07s	1.814	4.6836	Metric Spacetime Anomaly	111.85	MATCH: 2MASS J16305349-2424538 (Or*)		
16h24m17.37s -24d14m21.17s	0.3117	35.5416	Solenoidal Metric Schema (Iron)	20.62	MATCH: 2XMM J162418.7-241428 (X)		
16h28m09.24s -25d30m20.47s	0.3756	25.2712	Trefoil Metric Schema	36.03	MATCH: UCAC4 323-086634 (*)		
16h27m38.05s -23d59m14.75s	0.3985	248.834	Trefoil Metric Schema	22.04	MATCH: 2MASS J16273714-2359330 (Or*)		
16h27m23.02s -24d28m12.43s	0.1957	96.8514	Minkowskian Baseline	11.89	MATCH: [MAN98] B2-MM3 (mm)		
16h32m26.95s -24d22m32.39s	0.2835	49.1078	Solenoidal Metric Schema (Iron)	61.05	MATCH: ROC 58 (Rad)		
16h25m44.00s -24d56m20.44s	0.573	68.0797	Metric Spacetime Anomaly	114.67	MATCH: GES J16255241-2456260 (*)		
16h22m51.38s -24d30m12.02s	0.2711	91.5425	Gasious Substrate Schema	108.77	MATCH: RX J1622.7-2431 (Y*O)		
16h23m15.60s -24d25m07.37s	0.2609	99.6936	Gasious Substrate Schema	85.56	MATCH: UCAC4 328-084350 (Ro*)		
16h30m22.98s -25d23m31.02s	0.4519	67.4989	Localized Torsional Inflection	41.51	MATCH: SFAM 183 (Rad)		
16h28m40.78s -25d39m09.76s	0.4496	73.823	Trefoil Metric Schema	114.66	MATCH: IRAS 16257-2533 (FIR)		
16h25m24.51s -24d48m07.67s	0.2508	3.9624	Gasious Substrate Schema	10.64	MATCH: BKLT J162524-244815 (*)		
16h31m17.08s -25d01m11.05s	0.2029	117.2593	Minkowskian Baseline	35.23	MATCH: HGBS J163119.6-250107 (cor)		
16h26m51.82s -24d12m32.18s	0.2145	210.9907	Minkowskian Baseline	45.09	MATCH: BKLT J162648-241230 (Or*)		
16h28m48.42s -25d02m08.67s	0.2158	39.9104	Minkowskian Baseline	90.61	MATCH: GES J16284704-2500399 (*)		
16h27m53.87s -24d10m05.58s	0.2945	6.2401	Solenoidal Metric Schema (Iron)	36.11	MATCH: BKLT J162751-241031 (*)		
16h28m29.62s -25d38m33.45s	0.2059	44.5318	Minkowskian Baseline	165.4	MATCH: 2MASS J16282506-2541068 (Y*?)		
16h24m24.91s -24d02m03.52s	0.3348	58.7781	Helical Metric Schema	48.8	MATCH: 2MASS J16242845-2402074 (*)		
16h27m46.11s -23d49m11.26s	0.2336	39.4312	Gasious Substrate Schema	82.91	MATCH: Gaia DR3 6050870396146334208 (PM*)		
16h24m21.37s -24d32m21.06s	0.3756	23.0514	Trefoil Metric Schema	74.88	MATCH: 2MASS J16241625-2432482 (Y*?)		
16h30m18.94s -24d54m13.91s	0.2086	4.6155	Minkowskian Baseline	60.76	MATCH: 2MASS J16302339-2454161 (Or*)		
16h27m44.18s -25d32m44.93s	0.2519	50.1483	Gasious Substrate Schema	109.1	MATCH: 2MASS J16274985-2534023 (Y*?)		
16h31m05.87s -24d55m35.42s	0.4041	20.381	Trefoil Metric Schema	51.48	MATCH: SFAM 106 (Rad)		
16h25m43.70s -24d46m41.78s	1.177	82.1334	Localized Torsional Inflection	26.32	MATCH: BKLT J162541-244643 (*)		
16h31m21.02s -25d12m22.00s	1.0996	111.5655	Baryonic Metric Substrate	69.49	MATCH: SFAM 114 (Rad)		
16h28m36.56s -24d43m33.01s	0.9581	301.1571	Baryonic Metric Substrate	43.07	MATCH: BKLT J162838-244300 (*)		
16h28m13.62s -25d09m57.65s	1.6246	113.016	Spacetime Curvature Limit (Black Hol	98.48	MATCH: UCAC4 325-084883 (*)		
16h32m35.77s -24d11m56.70s	0.2465	55.355	Gasious Substrate Schema	240.43	MATCH: 2MASS J16325285-2411001 (*)		
16h30m53.78s -24d53m50.47s	0.2351	37.5053	Gasious Substrate Schema	84.86	MATCH: HGBS J163059.2-245430 (cor)		
16h24m11.71s -24d38m50.45s	0.241	12.7518	Gasious Substrate Schema	83.9	MATCH: Gaia DR3 6049037785142031744 (PM*)		
16h28m08.17s -25d21m26.91s	0.3841	60.3385	Trefoil Metric Schema	79.82	MATCH: UCAC4 324-083890 (Y*?)		
16h28m57.25s -23d34m08.83s	0.3939	17.7506	Trefoil Metric Schema	147.14	MATCH: HGBS J162857.3-233141 (cor)		
16h27m56.44s -23d31m37.69s	0.2371	53.1461	Gasious Substrate Schema	96.48	MATCH: Gaia DR3 6050884930315861248 (Y*?)		
16h31m40.40s -25d01m55.20s	0.2473	177.054	Gasious Substrate Schema	200.78	MATCH: SFAM 125 (Rad)		
16h25m15.80s -24d33m24.84s	0.2256	53.6406	Gasious Substrate Schema	55.71	MATCH: BKLT J162512-243310 (*)		
16h25m24.61s -24d16m11.64s	0.2986	320.9467	Solenoidal Metric Schema (Iron)	24.87	MATCH: BKLT J162523-241555 (*)		
16h24m09.20s -25d08m56.49s	0.2181	163.5479	Minkowskian Baseline	103.81	MATCH: Gaia DR3 6049004799793211520 (RR*)		
16h30m50.48s -25d14m54.07s	0.2548	76.1305	Gasious Substrate Schema	205.35	MATCH: CRTS J163055.0-251809 (RR*)		
16h32m22.62s -25d06m47.05s	0.4276	44.6444	Trefoil Metric Schema	64.79	MATCH: HGBS J163219.4-250735 (cor)		
16h30m47.40s -25d03m40.09s	0.2041	25.4099	Minkowskian Baseline	143.86	MATCH: UCAC4 325-085077 (*)		
16h26m23.28s -24d46m47.10s	0.5992	46.6482	Metric Spacetime Anomaly	13.97	MATCH: BKLT J162622-244642 (*)		
16h27m02.38s -23d57m32.83s	0.4159	56.7378	Trefoil Metric Schema	70.26	MATCH: [WMR2005] 4-42 (TT?)		
16h27m33.37s -25d18m14.91s	0.4308	69.8356	Localized Torsional Inflection	217.07	MATCH: SIPS J1627-2518 (PM*)		
16h29m58.46s -24d40m39.46s	0.3309	51.4352	Helical Metric Schema	129.7	MATCH: 2MASS J16295962-2438307 (Y*O)		
16h24m06.33s -24d19m10.08s	0.2108	125.9549	Minkowskian Baseline	108.5	MATCH: 2MASS J16241346-2418219 (Y*?)		
16h31m30.06s -23d36m16.26s	0.2963	47.5491	Solenoidal Metric Schema (Iron)	165.37	MATCH: Gaia DR3 6050798137616482432 (RR*)		
16h25m29.38s -24d18m00.96s	0.2057	276.315	Minkowskian Baseline	36.36	MATCH: BKLT J162532-241754 (*)		
16h26m52.84s -23d31m34.78s	0.368	105.9807	Trefoil Metric Schema	35.74	MATCH: Gaia DR3 6050898571128112640 (*)		
16h28m12.49s -24d26m08.03s	0.2703	60.2954	Gasious Substrate Schema	16.57	MATCH: [BHM2012b] 833 (*)		
16h25m16.70s -24d07m42.82s	0.1979	68.586	Minkowskian Baseline	25.92	MATCH: BKLT J162516-240812 (*)		
16h26m04.66s -24d03m43.80s	0.2596	153.8308	Gasious Substrate Schema	75.3	MATCH: 2MASS J16260017-2404274 (Y*?)		
16h26m31.49s -25d06m52.74s	0.6734	8.9232	Metric Spacetime Anomaly	32.29	MATCH: 2MASS J16262925-2507041 (Or*)		
16h28m58.13s -24d16m04.14s	0.4063	384.1351	Trefoil Metric Schema	27.57	MATCH: BKLT J162856-241624 (*)		
16h27m51.31s -24d55m02.87s	0.3565	36.9368	Helical Metric Schema	49.88	MATCH: GES J16275206-2455517 (*)		
16h28m30.00s -25d38m39.91s	0.3395	73.955	Helical Metric Schema	161.47	MATCH: 2MASS J16282506-2541068 (Y*?)		
16h31m27.83s -23d51m09.95s	0.329	98.8363	Helical Metric Schema	24.44	MATCH: HGBS J163129.5-235105 (cor)		
16h30m51.54s -24d46m48.06s	0.2602	261.8698	Gasious Substrate Schema	41.07	MATCH: Gaia DR3 6047566153247664128 (RR*)		
16h33m23.62s -24d26m20.87s	0.2755	125.1892	Gasious Substrate Schema	77.59	MATCH: NVSS J163320-242518 (Rad)		
16h30m07.32s -24d06m37.10s	0.182	100.2666	Minkowskian Baseline	118.03	MATCH: SFAM 71 (Rad)		
16h24m21.48s -24d38m09.99s	0.198	81.3513	Minkowskian Baseline	21.17	MATCH: FG Oph 8 (HII)		
16h23m35.61s -24d16m10.31s	0.2399	37.5389	Gasious Substrate Schema	37.05	MATCH: UGCS J162337.89-241630.1 (Y*?)		
16h27m49.42s -23d43m52.97s	0.5081	53.9457	Metric Spacetime Anomaly	193.87	MATCH: [SHM2017] J246.89708-23.73239 (RR*)		
16h24m41.61s -24d11m44.93s	0.3475	3.9482	Helical Metric Schema	51.53	MATCH: BKLT J162444-241120 (*)		
16h29m16.00s -23d58m12.03s	0.1914	125.6404	Minkowskian Baseline	122.94	MATCH: [L89] R29 (PoC)		
16h24m10.57s -24d47m20.24s	0.393	335.294	Trefoil Metric Schema	18.01	MATCH: BKLT J162410-244657 (*)		
16h30m13.26s -24d36m28.84s	0.8145	54.3203	Baryonic Metric Substrate	50.42	MATCH: IRAS 16271-2429 (FIR)		
16h23m30.17s -24d39m32.98s	0.4824	382.9482	Metric Spacetime Anomaly	16.53	MATCH: BKLT J162329-243938 (*)		
16h29m38.71s -25d42m29.37s	0.2239	4.5041	Gasious Substrate Schema	101.15	MATCH: Haro 1-13 (Or*)		
16h28m32.52s -25d28m36.14s	0.2592	355.7346	Gasious Substrate Schema	121.91	MATCH: TYC 6799-625-1 (*)		
16h27m22.26s -23d38m45.64s	0.3793	26.5508	Trefoil Metric Schema	172.82	MATCH: Gaia DR2 6050881215165635584 (RR*)		
16h28m29.73s -23d32m18.70s	0.2437	0.3428	Gasious Substrate Schema	235.7	MATCH: TYC 6795-574-1 (*)		
16h26m35.66s -24d04m33.87s	0.2648	77.9933	Gasious Substrate Schema	36.34	MATCH: 2MASS J16263619-2405094 (Y*O)		
16h29m28.01s -24d28m35.30s	0.4192	103.4479	Trefoil Metric Schema	67.03	MATCH: BKLT J162923-242909 (*)		
16h24m26.92s -24d38m54.62s	0.5867	122.5815	Metric Spacetime Anomaly	36	MATCH: BKLT J162425-243827 (*)		
16h31m30.24s -24d53m42.30s	0.2839	63.3411	Solenoidal Metric Schema (Iron)	84.65	MATCH: HGBS J163134.0-245448 (cor)		
16h27m50.52s -24d58m32.43s	0.3368	4.2035	Helical Metric Schema	55.17	MATCH: GES J16275008-2457375 (*)		
16h27m28.01s -25d17m55.47s	0.6941	118.56	Metric Spacetime Anomaly	229.63	MATCH: UCAC4 324-083825 (*)		
16h26m11.72s -25d03m02.01s	0.2237	98.2317	Gasious Substrate Schema	67.47	MATCH: CRTS J162606.7-250308 (RR*)		
16h31m48.20s -25d16m49.42s	0.4001	143.3914	Trefoil Metric Schema	76.69	MATCH: SFAM 195 (Rad)		
16h25m59.43s -23d56m20.71s	0.2938	231.7993	Solenoidal Metric Schema (Iron)	85.94	MATCH: EM* SR 5 (TT*)		
16h25m08.48s -25d14m33.66s	0.2541	67.5203	Gasious Substrate Schema	44.05	MATCH: 2MASS J16251072-2515052 (Y*O)		
16h32m59.18s -24d17m56.89s	0.2106	209.1884	Minkowskian Baseline	144.82	MATCH: 2MASS J16330938-2417181 (SB*)		
16h29m43.28s -24d16m00.92s	0.4182	26.611	Trefoil Metric Schema	21.54	MATCH: BKLT J162941-241556 (*)		
16h29m52.78s -23d59m41.09s	0.3213	37.7443	Helical Metric Schema	118.89	MATCH: VSS II-40 (*)		
16h25m16.89s -23d46m18.07s	0.3886	8.5851	Trefoil Metric Schema	161.35	MATCH: 2MASS J16252632-2344418 (Y*O)		
16h29m37.52s -24d03m47.72s	0.3121	82.223	Solenoidal Metric Schema (Iron)	100.31	MATCH: 2MASS J16293249-2402347 (LM*)		
16h26m09.89s -25d11m08.31s	0.3213	59.9406	Helical Metric Schema	114.92	MATCH: UCAC4 324-083773 (Y*O)		

16h29m21.76s -24d46m05.27s	0.2429	79.5579	Gasious Substrate Schema	14.21	MATCH: BKLT J162920-244600 (*)		
16h24m08.59s -24d56m10.94s	0.2605	76.7308	Gasious Substrate Schema	33.01	MATCH: ROXR2 2 (X)		
16h27m06.41s -23d58m50.89s	0.3225	32.8421	Helical Metric Schema	64.23	MATCH: GES J16270429-2359485 (*)		
16h26m00.64s -25d30m51.07s	0.3822	9.7184	Trefoil Metric Schema	125.96	MATCH: Gaia DR2 6048934224890273152 (*)		
16h27m42.59s -23d38m40.08s	0.3149	86.1943	Solenoidal Metric Schema (Iron)	118.97	MATCH: Gaia DR2 6050881215165635584 (RR*)		
16h31m15.35s -25d08m58.10s	0.388	172.4326	Trefoil Metric Schema	188.49	MATCH: [SHO89] 41 (Rad)		
16h29m16.99s -23d35m55.33s	0.3203	85.7343	Helical Metric Schema	122.65	MATCH: Gaia DR3 6050715841745574528 (EB*)		
16h27m13.42s -24d35m08.61s	0.291	29.4504	Solenoidal Metric Schema (Iron)	18.32	MATCH: HGBS J162712.6-243523 (cor)		
16h26m47.14s -24d45m21.74s	0.2386	160.1116	Gasious Substrate Schema	5.42	MATCH: [GY92] 137 (*)		
16h25m13.60s -24d32m38.63s	0.4755	49.0187	Metric Spacetime Anomaly	40.82	MATCH: BKLT J162512-243310 (*)		
16h28m08.64s -25d37m49.09s	0.4038	7.8807	Trefoil Metric Schema	245.9	MATCH: 2MASS J16275223-2539349 (Y*?)		
16h24m52.09s -24d28m25.21s	0.224	20.5833	Gasious Substrate Schema	14.04	MATCH: ROC 3 (Rad)		
16h25m41.90s -24d11m53.30s	0.7852	40.5643	Metric Spacetime Anomaly	16.46	MATCH: BKLT J162541-241140 (*)		
16h32m50.37s -24d18m15.73s	0.3891	810.8594	Localized Torsional Inflection	205.86	MATCH: SFAM 132 (Rad)		
16h27m59.07s -24d14m08.02s	0.3609	44.4602	Trefoil Metric Schema	28.88	MATCH: BKLT J162758-241438 (*)		
16h30m18.11s -24d36m45.65s	0.4974	119.8248	Metric Spacetime Anomaly	111.01	MATCH: IRAS 16271-2429 (FIR)		
16h24m03.20s -24d31m05.49s	0.2208	89.4034	Gasious Substrate Schema	98.69	MATCH: Gaia DR3 6049324036119303552 (EB*)		
16h31m35.01s -24d26m31.30s	0.2437	14.9312	Gasious Substrate Schema	51.4	MATCH: 2MASS J16313124-2426281 (Y*O)		
16h25m33.07s -24d37m08.27s	0.2143	475.5537	Minkowskian Baseline	20.17	MATCH: BKLT J162534-243723 (*)		
16h30m30.38s -24d55m58.45s	0.239	3.8217	Gasious Substrate Schema	114.4	MATCH: IRAS 16275-2447 (IR)		
16h28m20.12s -24d27m34.64s	0.2663	142.7088	Localized Torsional Inflection	10.58	MATCH: Gaia DR2 6049104816692057472 (*)		
16h26m15.87s -24d08m28.96s	0.3431	20.6039	Helical Metric Schema	48.34	MATCH: BKLT J162613-240902 (*)		
16h29m12.42s -25d02m05.26s	0.276	4.5918	Gasious Substrate Schema	12.57	MATCH: GES J16291158-2501595 (*)		
16h23m32.42s -24d30m08.09s	0.2056	1.858	Minkowskian Baseline	144.53	MATCH: CRTS J162322.0-242933 (EB*)		
16h29m18.22s -23d44m41.29s	0.2552	53.2782	Gasious Substrate Schema	92.92	MATCH: [L89] R28 (PoC)		
16h24m27.64s -24d13m21.76s	0.2584	137.566	Gasious Substrate Schema	9.69	MATCH: BKLT J162428-241319 (*)		
16h28m53.57s -24d22m12.84s	0.2449	9.4626	Gasious Substrate Schema	25.5	MATCH: BKLT J162852-242159 (*)		
16h30m05.38s -23d36m45.78s	0.3346	5.8159	Helical Metric Schema	120.33	MATCH: 2MASS J16301344-2337324 (Y*?)		
16h25m52.20s -24d04m11.84s	0.4614	211.3169	Localized Torsional Inflection	8.91	MATCH: [WMR2005] 4-55 (TT?)		
16h28m41.75s -24d39m03.34s	0.2421	205.9469	Gasious Substrate Schema	18.1	MATCH: BKLT J162842-243850 (*)		
16h25m24.99s -24d07m40.80s	0.4249	402.3158	Trefoil Metric Schema	14.63	MATCH: 2MASS J16252546-2407276 (*)		
16h27m57.98s -25d05m17.52s	0.301	45.9133	Solenoidal Metric Schema (Iron)	65.19	MATCH: IRAS 16249-2459 (FIR)		
16h31m32.99s -24d21m06.21s	0.315	147.37	Solenoidal Metric Schema (Iron)	108.42	MATCH: CRTS J163139.9-242015 (RR*)		
16h28m16.41s -24d52m08.83s	0.2083	31.552	Minkowskian Baseline	22.26	MATCH: BKLT J162816-245145 (*)		
16h29m29.16s -24d11m57.21s	0.225	45.6422	Gasious Substrate Schema	73.62	MATCH: BKLT J162932-241259 (*)		
16h29m45.11s -23d24m02.41s	0.3552	65.626	Helical Metric Schema	129.68	MATCH: DoAr 85 (Em*)		
16h31m44.37s -24d57m36.54s	0.2251	63.927	Gasious Substrate Schema	24.96	MATCH: HGBS J163145.6-245719 (cor)		
16h27m14.44s -23d32m43.41s	0.5132	257.0561	Metric Spacetime Anomaly	90.25	MATCH: 2MASS J16271895-2331380 (Ro*)		
16h24m44.85s -25d12m04.66s	0.2352	119.059	Gasious Substrate Schema	179.02	MATCH: 2MASS J16245628-2510353 (Or*)		
16h30m26.19s -24d55m05.19s	0.3463	56.5301	Helical Metric Schema	61.51	MATCH: UCAC4 326-082222 (*)		
16h25m08.44s -24d10m25.59s	1.1982	101.3909	Baryonic Metric Substrate	27.46	MATCH: BKLT J162510-241026 (*)		
16h23m28.07s -24d52m27.63s	0.297	332.5841	Solenoidal Metric Schema (Iron)	7.13	MATCH: BKLT J162327-245216 (Or*)		
16h28m54.19s -23d39m59.29s	0.192	175.1559	Minkowskian Baseline	200.25	MATCH: Elia 2-73 (*)		
16h23m53.88s -25d02m19.87s	0.9455	167.0189	Baryonic Metric Substrate	204.91	MATCH: RX J1624.0-2459 (X)		
16h27m03.01s -24d42m59.28s	0.2005	30.2673	Minkowskian Baseline	20.3	MATCH: [GWW98] HH 224 NW2 (HH)		
16h29m44.06s -23d41m41.00s	0.4213	292.5522	Localized Torsional Inflection	34.83	MATCH: CRTS J162941.7-234133 (RR*)		
16h28m58.53s -24d18m27.25s	0.4258	97.1263	Trefoil Metric Schema	15.15	MATCH: BKLT J162858-241814 (*)		
16h26m48.09s -24d08m32.07s	0.1953	31.2439	Minkowskian Baseline	37.97	MATCH: 2MASS J16265012-2408065 (*)		
16h24m37.75s -25d06m29.26s	0.3186	27.497	Solenoidal Metric Schema (Iron)	42.98	MATCH: NVSS J162434-250630 (Rad)		
16h26m25.62s -24d46m53.60s	0.2267	26.2391	Gasious Substrate Schema	18.09	MATCH: BKLT J162624-244658 (*)		
16h26m37.03s -24d13m40.21s	0.8546	218.0337	Baryonic Metric Substrate	14.2	MATCH: ROX C07 (X)		
16h28m04.94s -24d23m11.48s	0.2287	62.9051	Gasious Substrate Schema	28.78	MATCH: BKLT J162804-242244 (*)		
16h30m57.14s -24d01m16.77s	0.3907	121.0241	Trefoil Metric Schema	117.52	MATCH: IRAS 16280-2353 (FIR)		
16h27m59.76s -25d10m16.69s	0.3984	6.5119	Trefoil Metric Schema	93.42	MATCH: UCAC4 325-084883 (*)		
16h29m09.34s -25d33m44.89s	0.2833	102.4903	Solenoidal Metric Schema (Iron)	36.98	MATCH: 1RXS J162910.2-253420 (X)		
16h31m19.94s -23d40m00.55s	0.4508	57.2293	Metric Spacetime Anomaly	44.55	MATCH: NVSS J163118-233922 (Rad)		
16h29m24.02s -24d22m31.23s	0.2693	158.894	Gasious Substrate Schema	5.99	MATCH: BKLT J162924-242225 (*)		
16h24m17.59s -25d11m31.62s	0.5733	24.1951	Metric Spacetime Anomaly	90.68	MATCH: TYC 6798-269-1 (Y*?)		
16h26m59.32s -23d45m03.13s	0.302	1.4379	Solenoidal Metric Schema (Iron)	84.11	MATCH: Gaia DR3 6050875550107112192 (*)		
16h25m11.38s -23d42m31.75s	0.3752	37.3423	Trefoil Metric Schema	108.09	MATCH: DoAr 18 (Em*)		
16h31m12.53s -23d49m39.65s	0.2586	116.88	Localized Torsional Inflection	224.6	MATCH: [SHO89] 40 (Rad)		
16h28m20.23s -25d04m51.99s	0.2819	8.4823	Solenoidal Metric Schema (Iron)	89.55	MATCH: [WMR2005] 3-19 (TT?)		
16h30m10.22s -24d37m32.03s	0.2014	107.5139	Minkowskian Baseline	105.91	MATCH: IRAS 16271-2429 (FIR)		
16h25m15.96s -25d15m53.13s	0.1785	134.5814	Minkowskian Baseline	82.92	MATCH: 2MASS J16251097-2515049 (Y*O)		
16h32m19.05s -24d19m36.96s	0.2419	115.3567	Gasious Substrate Schema	133.4	MATCH: HGBS J163212.3-242114 (cor)		
16h23m49.89s -23d55m11.08s	0.2855	20.7101	Solenoidal Metric Schema (Iron)	130.84	MATCH: Gaia DR3 6049402337667126656 (RR*)		
16h33m04.05s -24d15m40.32s	0.5955	25.0469	Metric Spacetime Anomaly	122.15	MATCH: 2MASS J16330938-2417181 (SB*)		
16h25m38.56s -24d43m55.24s	0.3166	36.4816	Solenoidal Metric Schema (Iron)	16.86	MATCH: BKLT J162537-244408 (*)		
16h26m52.26s -23d48m35.55s	0.5113	14.1238	Metric Spacetime Anomaly	79.62	MATCH: [HL2013] 246.72921-23.82935 (IR)		
16h27m22.73s -23d57m22.13s	0.2514	93.3378	Gasious Substrate Schema	85.96	MATCH: [WMR2005] 4-62 (TT?)		
16h29m03.95s -24d39m18.26s	0.3469	191.9713	Localized Torsional Inflection	24.41	MATCH: BKLT J162905-243927 (*)		
16h28m04.28s -24d19m41.37s	1.3191	4.3593	Metric Spacetime Anomaly	13.26	MATCH: BKLT J162805-241950 (*)		
16h30m08.30s -24d14m14.13s	0.7148	173.0901	Metric Spacetime Anomaly	112.54	MATCH: UCAC4 329-081244 (Ro*)		
16h29m06.97s -24d57m01.20s	0.2423	10.3929	Gasious Substrate Schema	93.06	MATCH: SFAM 59 (Rad)		
16h31m10.39s -25d09m55.77s	0.318	9.0316	Solenoidal Metric Schema (Iron)	128.73	MATCH: [SHO89] 41 (Rad)		
16h30m46.67s -24d55m33.32s	0.7689	56.8059	Metric Spacetime Anomaly	79.99	MATCH: HGBS J163052.5-245538 (cor)		
16h27m05.20s -24d08m52.09s	0.1974	35.7273	Minkowskian Baseline	13.51	MATCH: BKLT J162705-240854 (*)		
16h28m02.99s -24d38m57.79s	0.407	188.6079	Trefoil Metric Schema	13.68	MATCH: BKLT J162802-243907 (*)		
16h28m56.24s -23d30m54.23s	0.4383	104.3568	Trefoil Metric Schema	13.12	MATCH: 2MASS J16285604-2331070 (Y*O)		
16h30m04.30s -25d07m43.90s	0.2891	149.9957	Solenoidal Metric Schema (Iron)	93.61	MATCH: 1RXS J163010.1-250834 (X)		
16h23m09.48s -24d08m55.06s	0.2069	39.5302	Minkowskian Baseline	35.63	MATCH: Gaia DR2 6049393202272652800 (*)		
16h24m48.06s -24d54m40.31s	0.8493	37.5966	Baryonic Metric Substrate	75.1	MATCH: BKLT J162450-245331 (*)		
16h32m16.06s -24d06m36.24s	0.3301	14.5428	Helical Metric Schema	52.2	MATCH: CRTS J163213.6-240718 (RR*)		
16h23m29.09s -25d02m07.37s	0.3513	50.6637	Helical Metric Schema	126.82	MATCH: NVSS J162325-250403 (Rad)		
16h32m41.07s -24d46m45.01s	0.1977	69.4099	Minkowskian Baseline	180.28	MATCH: [L89] R58 (PoC)		
16h27m49.56s -23d38m02.17s	0.4975	63.658	Metric Spacetime Anomaly	171.31	MATCH: LB 314 (blu)		
16h29m58.33s -24d44m33.82s	0.3918	340.2099	Trefoil Metric Schema	152.72	MATCH: SFAM 179 (Rad)		
16h25m01.23s -24d20m37.52s	0.2957	83.9633	Solenoidal Metric Schema (Iron)	20.1	MATCH: BKLT J162500-242023 (*)		
16h28m36.93s -23d40m59.57s	0.2511	71.2626	Gasious Substrate Schema	284.79	MATCH: Elia 2-73 (*)		
16h24m31.85s -24d15m17.56s	0.206	42.9037	Minkowskian Baseline	52.74	MATCH: BKLT J162428-241524 (*)		
16h32m01.82s -24d33m20.90s	0.1987	32.5136	Minkowskian Baseline	82.3	MATCH: JCMTSF J163201.4-243443 (smm)		
16h31m52.03s -24d35m39.43s	0.2228	17.5709	Gasious Substrate Schema	101.05	MATCH: JCMTSE J163159.2-243514 (smm)		
16h27m02.64s -23d57m38.29s	0.1824	227.2844	Minkowskian Baseline	76.74	MATCH: [WMR2005] 4-42 (TT?)		
16h29m08.54s -23d27m23.43s	0.4023	266.5506	Localized Torsional Inflection	115.24	MATCH: ATO J247.2590-23.4358 (LP*)		
16h28m57.87s -24d57m27.45s	0.201	565.8723	Minkowskian Baseline	96.28	MATCH: 2MASS J16285084-2457145 (Or*)		
16h25m41.30s -24d06m31.84s	0.2036	82.5433	Minkowskian Baseline	23.98	MATCH: BKLT J162542-240618 (*)		
16h27m14.90s -25d20m52.14s	0.1881	65.7993	Minkowskian Baseline	205.68	MATCH: UCAC4 323-086574 (*)		
16h27m51.69s -25d25m20.69s	0.6389	91.031	Metric Spacetime Anomaly	98.14	MATCH: 1RXS J162756.9-252412 (X)		
16h29m42.11s -24d47m54.72s	0.2433	6.3165	Gasious Substrate Schema	208.19	MATCH: GES J16292740-2448521 (*)		
16h28m36.40s -25d37m00.49s	0.262	61.8972	Gasious Substrate Schema	175.84	MATCH: SFAM 39 (Rad)		
16h32m36.16s -24d54m33.07s	0.2125	18.3583	Minkowskian Baseline	96.93	MATCH: [L89] R59 (PoC)		
16h28m25.74s -23d41m48.55s	0.2457	68.6417	Gasious Substrate Schema	187.01	MATCH: Gaia DR3 6050878986081093760 (EB*)		

16h31m13.43s -24d46m25.80s	0.2962	15.1405	Solenoidal Metric Schema (Iron)	165.29	MATCH: UCAC4 327-080388 (*)		
16h31m20.99s -25d01m52.27s	0.2085	108.805	Minkowskian Baseline	48.1	MATCH: HGBS J163119.6-250107 (cor)		
16h31m07.44s -24d46m41.33s	0.2794	107.4067	Gasious Substrate Schema	133.89	MATCH: SFAM 102 (Rad)		
16h29m36.36s -25d03m08.52s	0.2514	80.56	Gasious Substrate Schema	58.03	MATCH: UCAC4 325-085008 (*)		
16h28m12.70s -24d36m35.46s	0.382	81.5553	Trefoil Metric Schema	32.33	MATCH: [GWW98] A3 (HH)		
16h29m36.02s -24d46m06.28s	0.278	15.8905	Gasious Substrate Schema	155.52	MATCH: BKLT J162924-244553 (*)		
16h32m07.13s -24d40m27.05s	0.2937	47.9993	Solenoidal Metric Schema (Iron)	3.1	MATCH: [JDH94] Oph 5 (*)		
16h29m22.11s -25d08m46.85s	0.5162	98.0556	Metric Spacetime Anomaly	107.99	MATCH: UCAC4 325-084996 (Y*?)		
16h26m33.67s -24d36m21.90s	0.2122	155.1275	Minkowskian Baseline	11.22	MATCH: [GY92] 65 (*)		
16h29m23.24s -25d22m37.83s	0.2245	7.349	Gasious Substrate Schema	32.59	MATCH: Gaia DR3 6046021790385647616 (*)		
16h32m40.68s -24d09m10.77s	0.3397	74.1398	Helical Metric Schema	199.27	MATCH: 2MASS J16325285-2411001 (*)		
16h26m59.48s -25d04m29.47s	0.3475	209.265	Helical Metric Schema	114.75	MATCH: UCAC4 325-084823 (*)		
16h26m48.43s -25d08m20.06s	0.2284	205.3305	Localized Torsional Inflection	99.72	MATCH: 2MASS J16265576-2508150 (*)		
16h25m44.41s -24d27m27.00s	0.5559	54.7855	Metric Spacetime Anomaly	19.53	MATCH: BKLT J162543-242724 (*)		
16h29m56.71s -24d35m33.87s	0.3179	15.5332	Solenoidal Metric Schema (Iron)	159.43	MATCH: Gaia DR3 6050587336322851072 (RR*)		
16h26m41.64s -25d06m39.51s	0.2486	69.4748	Gasious Substrate Schema	169.87	MATCH: 2MASS J16262925-2507041 (Or*)		
16h29m26.08s -23d35m45.36s	0.252	504.7553	Localized Torsional Inflection	159.5	MATCH: Gaia DR3 6050713165981836800 (EB*)		
16h25m37.25s -25d35m50.63s	0.1919	156.5035	Minkowskian Baseline	91.01	MATCH: 2MASS J16253502-2534244 (PM*)		
16h31m01.12s -24d12m19.64s	0.7793	208.0262	Metric Spacetime Anomaly	136.93	MATCH: 1RXS J163100.2-241436 (X)		
16h28m00.91s -23d37m50.31s	0.2903	16.6437	Solenoidal Metric Schema (Iron)	158.08	MATCH: 2MASS J16281100-2336347 (*)		
16h26m53.46s -24d29m19.25s	0.22	71.2292	Minkowskian Baseline	35.94	MATCH: [INT2003] BF-S3 (X)		
16h28m18.50s -24d08m59.12s	0.3408	146.9697	Helical Metric Schema	19.65	MATCH: BKLT J162819-240908 (EB*)		
16h28m52.39s -24d45m25.72s	0.429	129.3545	Localized Torsional Inflection	40.25	MATCH: AOC J162855.25-244515.6 (Y*?)		
16h29m10.23s -24d16m34.91s	0.4467	181.2253	Trefoil Metric Schema	10.57	MATCH: BKLT J162909-241641 (*)		
16h27m16.43s -23d46m33.19s	0.3209	139.4865	Helical Metric Schema	102.71	MATCH: Gaia DR3 6050874725473381248 (*)		
16h29m18.48s -25d41m08.60s	0.2932	66.6799	Solenoidal Metric Schema (Iron)	34.77	MATCH: UCAC4 322-084733 (*)		
16h29m05.43s -23d37m29.00s	0.2298	55.1635	Gasious Substrate Schema	140.49	MATCH: Gaia DR3 6050715841745574528 (EB*)		
16h27m07.95s -23d58m27.63s	0.4071	14.2801	Trefoil Metric Schema	94.86	MATCH: GES J16270429-2359485 (*)		
16h30m06.98s -25d13m43.40s	0.3674	217.6913	Trefoil Metric Schema	81.48	MATCH: SFAM 180 (Rad)		
TB7							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 5.644, DEC -69.101							
Depth: 160000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB7**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.04
05h38m37.72s -69d06m00.57s	0.7677	113.3069	Metric Spacetime Anomaly	1.41	MATCH: Cl* NGC 2070 SMB 1449 (*)	**Average OFFSET**	1.04777512
05h38m38.22s -69d06m12.02s	0.3954	25.2043	Trefoil Metric Schema	1.96	MATCH: [P93] 647 (*)	**Max OFFSET**	2.82
05h38m38.22s -69d06m11.18s	0.258	364.0118	Localized Torsional Inflection	1.82	MATCH: Cl* NGC 2070 SMB 327 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	205
05h38m37.93s -69d05m59.07s	0.3713	69.1227	Trefoil Metric Schema	1.35	MATCH: [CCE2018] 1917 (*)		
05h38m40.23s -69d05m58.79s	0.4508	15.302	Metric Spacetime Anomaly	0.49	MATCH: Cl* NGC 2070 MH 47 (*)	**No SIMBAD Match**	0
05h38m38.90s -69d06m03.79s	0.2068	121.9255	Minkowskian Baseline	0.77	MATCH: Cl* NGC 2070 MH 7 (*)		
05h38m38.54s -69d06m02.10s	1.1537	201.1537	Localized Torsional Inflection	1.86	MATCH: [CCE2018] 1639 (*)	**Structure Type**	Count
05h38m38.56s -69d05m58.51s	0.5038	18.4727	Metric Spacetime Anomaly	1.86	MATCH: Cl* NGC 2070 SMB 506 (*)	**Gasious Substrate Schema**	99
05h38m36.98s -69d06m05.40s	1.8867	33.1927	Metric Spacetime Anomaly	0.99	MATCH: Cl* NGC 2070 SMB 1375 (*)	**Metric Spacetime Anomaly**	74
05h38m37.36s -69d06m04.15s	0.2118	207.3282	Minkowskian Baseline	1.43	MATCH: Cl* NGC 2070 SMB 1375 (*)	**Minkowskian Baseline**	62
05h38m38.26s -69d05m57.79s	0.2088	87.1858	Minkowskian Baseline	0.76	MATCH: Cl* NGC 2070 SMB 506 (*)	**Solenoidal Metric Schema (Iron)**	48
05h38m38.49s -69d05m59.93s	0.4781	54.2167	Localized Torsional Inflection	0.85	MATCH: Cl* NGC 2070 SMB 1191 (*)	**Trefoil Metric Schema**	45
05h38m37.44s -69d06m14.80s	0.34	113.5868	Helical Metric Schema	0.94	MATCH: [CCE2018] 1368 (*)	**Helical Metric Schema**	41
05h38m37.18s -69d06m03.37s	0.7267	126.2346	Metric Spacetime Anomaly	0.82	MATCH: Cl* NGC 2070 SMB 606 (*)	**Localized Torsional Inflection**	37
05h38m37.91s -69d06m03.06s	0.3332	333.2199	Localized Torsional Inflection	0.92	MATCH: Cl* NGC 2070 SMB 1034 (*)	**Baryonic Metric Substrate**	8
05h38m38.75s -69d06m11.46s	1.9805	164.5067	Spacetime Curvature Limit (Black Hol	0.5	MATCH: Cl* NGC 2070 MH 3 (*)	**Spacetime Curvature Limit (Black Hole)**	4
05h38m39.16s -69d06m03.31s	0.6221	0.0812	Metric Spacetime Anomaly	0.86	MATCH: Cl* NGC 2070 MH 7 (*)		
05h38m39.17s -69d06m06.97s	0.2203	99.0861	Gasious Substrate Schema	1.17	MATCH: Cl* NGC 2070 MH 4 (*)		
05h38m37.86s -69d05m53.03s	0.2066	259.8792	Minkowskian Baseline	0.97	MATCH: [CCE2018] 1982 (*)		
05h38m38.86s -69d05m54.95s	0.2434	72.2665	Gasious Substrate Schema	1.25	MATCH: Cl* NGC 2070 SMB 511 (*)		
05h38m37.70s -69d06m00.32s	0.3397	0.419	Helical Metric Schema	1.4	MATCH: [CCE2018] 1917 (*)		
05h38m37.09s -69d06m07.94s	0.2682	266.2342	Gasious Substrate Schema	1.52	MATCH: Cl* NGC 2070 SMB 803 (*)		
05h38m39.83s -69d06m10.56s	0.2814	63.4145	Solenoidal Metric Schema (Iron)	0.84	MATCH: [HSH95] 174 (*)		
05h38m37.13s -69d06m09.47s	0.5136	86.9482	Metric Spacetime Anomaly	1.24	MATCH: [CCE2018] 1564 (*)		
05h38m39.14s -69d06m04.86s	0.2807	5.1833	Solenoidal Metric Schema (Iron)	0.97	MATCH: Cl* NGC 2070 MH 14 (*)		
05h38m39.09s -69d06m08.33s	0.2183	148.59	Minkowskian Baseline	0.54	MATCH: Cl* NGC 2070 MH 6 (*)		
05h38m40.19s -69d06m10.38s	0.5735	86.6236	Metric Spacetime Anomaly	0.35	MATCH: Cl* NGC 2070 MH 54 (*)		
05h38m37.88s -69d06m12.68s	0.2172	115.6865	Minkowskian Baseline	1.33	MATCH: [CCE2018] 1376 (*)		
05h38m38.13s -69d05m57.70s	0.2383	25.4636	Gasious Substrate Schema	1.21	MATCH: Cl* NGC 2070 SMB 506 (*)		
05h38m39.86s -69d06m02.91s	0.2235	77.4112	Gasious Substrate Schema	0.3	MATCH: Cl* NGC 2070 MH 32 (*)		
05h38m37.94s -69d06m10.77s	0.2693	224.5631	Gasious Substrate Schema	1.13	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m37.66s -69d06m04.01s	0.2362	50.7683	Gasious Substrate Schema	1.35	MATCH: Cl* NGC 2070 SMB 984 (*)		
05h38m40.05s -69d05m58.12s	0.5854	9.7715	Metric Spacetime Anomaly	0.92	MATCH: Cl* NGC 2070 MH 47 (*)		
05h38m40.50s -69d05m59.59s	0.2606	125.5563	Gasious Substrate Schema	1.09	MATCH: Cl* NGC 2070 MH 59 (*)		
05h38m37.89s -69d05m57.18s	0.2989	228.0366	Solenoidal Metric Schema (Iron)	1.95	MATCH: Cl* NGC 2070 SMB 942 (*)		
05h38m38.77s -69d06m10.95s	0.287	160.5401	Solenoidal Metric Schema (Iron)	0.41	MATCH: Cl* NGC 2070 MH 3 (*)		
05h38m40.51s -69d06m07.51s	0.2831	28.6787	Solenoidal Metric Schema (Iron)	0.53	MATCH: Cl* NGC 2070 MH 73 (*)		
05h38m38.11s -69d06m08.84s	0.2502	4.3048	Gasious Substrate Schema	1.01	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m38.85s -69d05m55.50s	0.3227	242.785	Localized Torsional Inflection	1.38	MATCH: Cl* NGC 2070 SMB 511 (*)		
05h38m40.18s -69d06m01.44s	0.2639	1.4865	Gasious Substrate Schema	0.08	MATCH: Cl* NGC 2070 MH 49 (*)		
05h38m39.16s -69d05m51.60s	0.4865	14.848	Metric Spacetime Anomaly	0.87	MATCH: [CCE2018] 1949 (*)		
05h38m38.27s -69d06m08.86s	0.2587	111.9676	Gasious Substrate Schema	1.61	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m37.85s -69d06m10.63s	0.4356	88.0074	Trefoil Metric Schema	1.27	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m39.95s -69d05m55.72s	0.2728	20.2557	Gasious Substrate Schema	0.58	MATCH: Cl* NGC 2070 MH 42 (*)		
05h38m39.44s -69d06m00.63s	0.2479	66.3831	Gasious Substrate Schema	0.37	MATCH: Cl* NGC 2070 MH 19 (*)		
05h38m39.11s -69d06m00.41s	0.2188	280.5654	Minkowskian Baseline	1.04	MATCH: Cl* NGC 2070 MH 13 (*)		
05h38m40.08s -69d06m06.61s	0.6961	248.7291	Metric Spacetime Anomaly	1.33	MATCH: Cl* NGC 2070 MH 48 (*)		
05h38m37.13s -69d05m56.58s	0.4507	16.4509	Metric Spacetime Anomaly	2.14	MATCH: Cl* NGC 2070 SMB 166 (*)		
05h38m37.68s -69d06m06.24s	0.2349	154.2675	Gasious Substrate Schema	1.41	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m38.09s -69d06m09.82s	0.5016	32.9707	Metric Spacetime Anomaly	0.41	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m38.10s -69d06m11.55s	0.2759	141.7442	Gasious Substrate Schema	1.88	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m38.47s -69d06m09.23s	0.2824	151.7255	Solenoidal Metric Schema (Iron)	0.72	MATCH: Cl* NGC 2070 SMB 1225 (*)		
05h38m39.76s -69d06m12.83s	0.6587	11.1877	Metric Spacetime Anomaly	0.63	MATCH: Cl* NGC 2070 MH 29 (*)		
05h38m37.37s -69d06m08.00s	0.2383	53.3699	Gasious Substrate Schema	0.46	MATCH: [CCE2018] 1559 (*)		
05h38m38.45s -69d06m06.27s	0.2258	13.3761	Gasious Substrate Schema	0.55	MATCH: [CCE2018] 1606 (*)		
05h38m37.36s -69d06m07.97s	0.3886	36.4077	Trefoil Metric Schema	0.44	MATCH: [CCE2018] 1559 (*)		
05h38m36.91s -69d05m57.21s	0.3497	63.1045	Helical Metric Schema	1.2	MATCH: Cl* NGC 2070 SMB 166 (*)		
05h38m36.91s -69d06m05.69s	0.2978	100.4044	Localized Torsional Inflection	0.95	MATCH: Cl* NGC 2070 SMB 803 (*)		
05h38m38.96s -69d06m13.43s	0.3458	87.8136	Helical Metric Schema	0.92	MATCH: [RBW98] IRSW-115 (IR)		
05h38m38.33s -69d06m05.01s	0.8032	89.1065	Baryonic Metric Substrate	0.56	MATCH: [CCE2018] 1640 (*)		
05h38m37.71s -69d05m57.17s	0.4461	2.2795	Trefoil Metric Schema	1.52	MATCH: Cl* NGC 2070 SMB 942 (*)		
05h38m37.56s -69d05m53.73s	0.2454	210.4063	Gasious Substrate Schema	0.72	MATCH: [CCE2018] 1933 (*)		
05h38m38.70s -69d05m59.83s	0.1926	35.5476	Minkowskian Baseline	1.94	MATCH: Cl* NGC 2070 SMB 1191 (*)		
05h38m38.16s -69d06m03.27s	0.3366	68.4794	Helical Metric Schema	0.42	MATCH: Cl* NGC 2070 SMB 1021 (*)		

05h38m36.66s -69d06m02.22s	1.861	58.1017	Spacetime Curvature Limit (Black Hol	2.22	MATCH: Cl* NGC 2070 SMB 606 (*)		
05h38m37.66s -69d06m13.67s	0.3652	218.9253	Trefoil Metric Schema	1.08	MATCH: [CCE2018] 1376 (*)		
05h38m38.57s -69d05m52.91s	0.3488	24.9112	Helical Metric Schema	1.91	MATCH: Cl* NGC 2070 SMB 511 (*)		
05h38m36.88s -69d06m07.83s	0.2259	51.0798	Gasious Substrate Schema	0.88	MATCH: Cl* NGC 2070 SMB 689 (*)		
05h38m39.54s -69d05m53.08s	0.2902	104.8703	Solenoidal Metric Schema (Iron)	0.75	MATCH: [RBW98] IRSW-125 (IR)		
05h38m38.22s -69d05m56.00s	0.2569	327.6537	Gasious Substrate Schema	1.26	MATCH: Cl* NGC 2070 SMB 506 (*)		
05h38m39.92s -69d06m02.00s	0.4349	40.9197	Trefoil Metric Schema	0.34	MATCH: Cl* NGC 2070 SMB 429 (*)		
05h38m37.87s -69d06m09.11s	0.2527	358.4242	Gasious Substrate Schema	0.99	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m39.34s -69d06m11.99s	0.8596	78.8718	Baryonic Metric Substrate	0.9	MATCH: [CCE2018] 1379 (*)		
05h38m40.48s -69d06m05.35s	0.2292	54.8758	Gasious Substrate Schema	0.74	MATCH: Cl* NGC 2070 MH 61 (*)		
05h38m36.65s -69d06m02.36s	0.3164	274.6407	Solenoidal Metric Schema (Iron)	2.23	MATCH: Cl* NGC 2070 SMB 606 (*)		
05h38m40.02s -69d06m07.42s	0.37	43.2663	Trefoil Metric Schema	0.8	MATCH: Cl* NGC 2070 MH 48 (*)		
05h38m38.00s -69d06m10.19s	0.4127	369.9541	Trefoil Metric Schema	0.48	MATCH: Cl* NGC 2070 SMB 327 (*)		
05h38m40.47s -69d06m08.42s	0.2382	102.1303	Gasious Substrate Schema	0.32	MATCH: Cl* NGC 2070 MH 69 (*)		
05h38m37.02s -69d06m12.73s	0.3356	173.5045	Localized Torsional Inflection	0.74	MATCH: [CCE2018] 1395 (*)		
05h38m36.22s -69d06m05.96s	0.4347	5.3233	Trefoil Metric Schema	0.27	MATCH: OGLE LMC553.25.029502 (EB*)		
05h38m40.20s -69d06m00.97s	0.2608	87.3902	Gasious Substrate Schema	0.38	MATCH: CXOU J053840.2-690600 (X)		
05h38m38.90s -69d06m06.60s	0.2324	73.6522	Gasious Substrate Schema	0.37	MATCH: Cl* NGC 2070 MH 4 (*)		
05h38m36.91s -69d06m09.38s	0.4805	17.2055	Metric Spacetime Anomaly	0.89	MATCH: Cl* NGC 2070 SMB 689 (*)		
05h38m37.37s -69d06m00.03s	0.3373	11.5574	Helical Metric Schema	1.42	MATCH: Cl* NGC 2070 SMB 740 (*)		
05h38m40.26s -69d06m00.85s	0.7115	120.5355	Metric Spacetime Anomaly	0.04	MATCH: CXOU J053840.2-690600 (X)		
05h38m37.46s -69d06m14.16s	0.3515	32.1749	Helical Metric Schema	1.52	MATCH: [CCE2018] 1368 (*)		
05h38m36.49s -69d05m57.60s	0.8525	122.8905	Localized Torsional Inflection	1.69	MATCH: Cl* NGC 2070 SMB 166 (*)		
05h38m38.63s -69d05m57.37s	0.4736	42.4424	Metric Spacetime Anomaly	1.64	MATCH: Cl* NGC 2070 SMB 506 (*)		
05h38m38.55s -69d05m54.70s	0.3996	45.1232	Trefoil Metric Schema	0.43	MATCH: Cl* NGC 2070 SMB 511 (*)		
05h38m37.65s -69d05m57.56s	0.2759	54.6934	Gasious Substrate Schema	1.37	MATCH: [CCE2018] 1917 (*)		
05h38m37.25s -69d06m03.98s	0.518	9.5586	Metric Spacetime Anomaly	1.18	MATCH: Cl* NGC 2070 SMB 1375 (*)		
05h38m39.51s -69d05m58.79s	0.1855	14.7574	Minkowskian Baseline	1	MATCH: Cl* NGC 2070 MH 25 (*)		
05h38m40.31s -69d06m05.43s	0.3555	90.4684	Helical Metric Schema	0.27	MATCH: Cl* NGC 2070 MH 61 (*)		
05h38m36.61s -69d06m02.91s	0.526	29.5064	Metric Spacetime Anomaly	1.78	MATCH: Cl* NGC 2070 SMB 781 (*)		
05h38m37.85s -69d06m12.26s	0.3678	31.9945	Trefoil Metric Schema	1.21	MATCH: [CCE2018] 1376 (*)		
05h38m37.83s -69d05m54.92s	0.1792	6.4673	Minkowskian Baseline	1.2	MATCH: Cl* NGC 2070 SMB 942 (*)		
05h38m37.31s -69d05m56.43s	0.2654	129.4434	Gasious Substrate Schema	2	MATCH: Cl* NGC 2070 SMB 942 (*)		
05h38m38.40s -69d06m02.89s	0.3487	90.8298	Helical Metric Schema	1.32	MATCH: [CCE2018] 1639 (*)		
05h38m40.33s -69d06m03.50s	0.6473	24.4682	Metric Spacetime Anomaly	0.91	MATCH: Cl* NGC 2070 MH 50 (*)		
05h38m40.00s -69d06m05.52s	0.2788	271.3113	Gasious Substrate Schema	0.86	MATCH: Cl* NGC 2070 SMB 254 (*)		
05h38m37.80s -69d05m56.19s	0.2203	89.2277	Gasious Substrate Schema	0.92	MATCH: Cl* NGC 2070 SMB 942 (*)		
05h38m38.65s -69d06m04.83s	0.2163	58.4407	Minkowskian Baseline	1.04	MATCH: [CCE2018] 1639 (*)		
05h38m38.12s -69d06m05.85s	0.2071	248.6421	Minkowskian Baseline	0.86	MATCH: [CCE2018] 1640 (*)		
05h38m38.89s -69d06m04.99s	0.2923	41.1439	Solenoidal Metric Schema (Iron)	1.85	MATCH: Cl* NGC 2070 MH 7 (*)		
05h38m39.96s -69d06m01.17s	0.1674	48.8021	Minkowskian Baseline	0.49	MATCH: Cl* NGC 2070 MH 36 (*)		
05h38m37.55s -69d06m08.88s	0.398	9.2685	Trefoil Metric Schema	0.3	MATCH: [CCE2018] 1488 (*)		
05h38m37.80s -69d06m00.75s	0.2805	62.4077	Localized Torsional Inflection	1.46	MATCH: Cl* NGC 2070 SMB 1034 (*)		
05h38m39.00s -69d05m59.32s	0.2132	92.9647	Minkowskian Baseline	0.52	MATCH: Cl* NGC 2070 SMB 800 (*)		
05h38m39.94s -69d06m04.04s	0.3453	20.9411	Helical Metric Schema	0.78	MATCH: Cl* NGC 2070 MH 31 (*)		
05h38m36.59s -69d06m02.64s	0.6873	215.0148	Metric Spacetime Anomaly	2.04	MATCH: Cl* NGC 2070 SMB 781 (*)		
05h38m40.57s -69d06m03.08s	0.1518	253.3779	Minkowskian Baseline	0.35	MATCH: Cl* NGC 2070 MH 68 (*)		
05h38m39.37s -69d06m03.25s	0.2656	19.95	Gasious Substrate Schema	0.2	MATCH: Cl* NGC 2070 MH 16 (*)		
05h38m40.00s -69d05m59.91s	0.2434	20.3784	Gasious Substrate Schema	1.16	MATCH: Cl* NGC 2070 MH 57 (s*b)		
05h38m39.03s -69d06m02.51s	0.3053	161.3022	Solenoidal Metric Schema (Iron)	0.38	MATCH: Cl* NGC 2070 MH 10 (*)		
05h38m39.30s -69d05m55.48s	0.2068	16.7471	Minkowskian Baseline	0.98	MATCH: [CCE2018] 1961 (*)		
05h38m40.15s -69d05m55.73s	0.2123	70.411	Minkowskian Baseline	0.58	MATCH: Cl* NGC 2070 MH 42 (*)		
05h38m39.71s -69d06m12.62s	0.3119	100.3882	Solenoidal Metric Schema (Iron)	0.38	MATCH: Cl* NGC 2070 MH 29 (*)		
05h38m39.67s -69d05m54.15s	0.3481	47.5385	Helical Metric Schema	0.79	MATCH: Cl* NGC 2070 SMB 355 (*)		
05h38m38.38s -69d05m56.19s	0.2104	30.1309	Minkowskian Baseline	0.97	MATCH: Cl* NGC 2070 SMB 506 (*)		
05h38m37.11s -69d05m56.44s	0.2403	21.6855	Gasious Substrate Schema	2.03	MATCH: Cl* NGC 2070 SMB 166 (*)		
05h38m36.15s -69d06m02.94s	0.226	491.3736	Localized Torsional Inflection	2.63	MATCH: Cl* NGC 2070 SMB 1049 (*)		
05h38m37.98s -69d06m05.07s	0.1777	134.9457	Minkowskian Baseline	0.84	MATCH: Cl* NGC 2070 SMB 984 (*)		
05h38m38.17s -69d05m59.49s	0.1988	23.9176	Minkowskian Baseline	1.31	MATCH: Cl* NGC 2070 SMB 1191 (*)		
05h38m37.82s -69d05m57.62s	0.3537	28.1376	Helical Metric Schema	1.5	MATCH: [CCE2018] 1917 (*)		
05h38m39.55s -69d05m55.01s	0.2683	30.0805	Gasious Substrate Schema	1.1	MATCH: [CCE2018] 1861 (*)		
05h38m39.45s -69d05m52.84s	0.3212	31.8244	Helical Metric Schema	0.21	MATCH: [RBW98] IRSW-125 (IR)		
05h38m37.12s -69d06m03.21s	0.3479	91.1093	Helical Metric Schema	0.48	MATCH: Cl* NGC 2070 SMB 606 (*)		
05h38m37.51s -69d05m53.30s	0.3217	22.9481	Helical Metric Schema	0.97	MATCH: [CCE2018] 1933 (*)		
05h38m39.83s -69d06m02.31s	0.2377	52.7532	Gasious Substrate Schema	0.24	MATCH: Cl* NGC 2070 SMB 429 (*)		
05h38m39.50s -69d05m55.79s	1.4824	93.7065	Metric Spacetime Anomaly	0.27	MATCH: [CCE2018] 1861 (*)		
05h38m39.14s -69d06m13.48s	0.3341	25.7694	Helical Metric Schema	0.19	MATCH: [RBW98] IRSW-115 (IR)		
05h38m38.40s -69d05m54.58s	0.2872	125.8305	Solenoidal Metric Schema (Iron)	1.24	MATCH: Cl* NGC 2070 SMB 511 (*)		
05h38m38.97s -69d06m05.83s	0.2194	6.047	Minkowskian Baseline	1.01	MATCH: Cl* NGC 2070 MH 4 (*)		
05h38m37.74s -69d06m01.33s	0.254	5.4219	Gasious Substrate Schema	1.09	MATCH: Cl* NGC 2070 SMB 1034 (*)		
05h38m39.99s -69d05m57.29s	0.2032	230.3485	Minkowskian Baseline	0.56	MATCH: Cl* NGC 2070 MH 38 (*)		
05h38m38.99s -69d05m57.56s	0.8741	29.5146	Baryonic Metric Substrate	1.81	MATCH: Cl* NGC 2070 SMB 800 (*)		
05h38m37.51s -69d06m11.77s	0.3996	95.1576	Trefoil Metric Schema	0.79	MATCH: [CCE2018] 1367 (*)		
05h38m38.96s -69d06m10.42s	0.1802	209.5032	Minkowskian Baseline	0.23	MATCH: Cl* NGC 2070 MH 5 (*)		
05h38m38.36s -69d06m13.15s	0.3148	9.7417	Solenoidal Metric Schema (Iron)	0.69	MATCH: [P93] 647 (*)		
05h38m39.22s -69d05m59.88s	0.4787	85.7722	Localized Torsional Inflection	0.89	MATCH: Cl* NGC 2070 SMB 800 (*)		
05h38m38.40s -69d06m01.84s	0.2236	192.6018	Gasious Substrate Schema	1.5	MATCH: Cl* NGC 2070 SMB 1191 (*)		
05h38m36.52s -69d06m00.59s	0.33	0.5375	Helical Metric Schema	2.82	MATCH: CXOU J053835.9-690600 (X)		
05h38m38.97s -69d05m54.41s	0.5788	171.7855	Metric Spacetime Anomaly	1.21	MATCH: [CCE2018] 1961 (*)		
05h38m39.33s -69d06m07.30s	0.3892	99.474	Trefoil Metric Schema	1.02	MATCH: Cl* NGC 2070 MH 17 (*)		
05h38m36.81s -69d06m00.96s	0.2275	112.2358	Gasious Substrate Schema	1.84	MATCH: Cl* NGC 2070 SMB 740 (*)		
05h38m40.03s -69d06m07.76s	0.2875	123.0206	Solenoidal Metric Schema (Iron)	0.54	MATCH: Cl* NGC 2070 MH 40 (*)		
05h38m38.85s -69d06m10.91s	0.2418	27.1387	Gasious Substrate Schema	0.31	MATCH: Cl* NGC 2070 MH 3 (*)		
05h38m39.19s -69d06m04.15s	0.2558	69.7071	Gasious Substrate Schema	1.07	MATCH: Cl* NGC 2070 MH 15 (*)		
05h38m38.00s -69d06m07.36s	0.2528	302.4814	Localized Torsional Inflection	0.7	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m38.36s -69d05m52.64s	0.2914	4.6786	Solenoidal Metric Schema (Iron)	1.72	MATCH: Cl* NGC 2070 SMB 594 (*)		
05h38m37.80s -69d06m14.23s	0.3906	0.8467	Trefoil Metric Schema	1.37	MATCH: Cl* NGC 2070 SMB 208 (SB*)		
05h38m37.87s -69d06m08.29s	0.2148	39.68	Minkowskian Baseline	1.09	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m37.96s -69d06m06.97s	0.596	50.7771	Metric Spacetime Anomaly	0.52	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m37.62s -69d06m06.81s	0.2604	226.4376	Gasious Substrate Schema	1.4	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m37.51s -69d06m09.73s	0.3458	231.7518	Helical Metric Schema	1.15	MATCH: [CCE2018] 1564 (*)		
05h38m38.30s -69d06m12.56s	0.3037	36.6222	Solenoidal Metric Schema (Iron)	1.28	MATCH: [P93] 647 (*)		
05h38m39.35s -69d05m57.08s	0.32	42.1543	Solenoidal Metric Schema (Iron)	1.25	MATCH: [CCE2018] 1861 (*)		
05h38m38.18s -69d06m08.14s	0.5375	142.5129	Localized Torsional Inflection	1.71	MATCH: [CCE2018] 1549 (*)		
05h38m39.09s -69d05m58.34s	0.351	8.4951	Helical Metric Schema	0.94	MATCH: Cl* NGC 2070 SMB 800 (*)		
05h38m39.15s -69d06m07.75s	0.4116	320.3684	Trefoil Metric Schema	0.58	MATCH: Cl* NGC 2070 MH 11 (*)		
05h38m37.38s -69d05m58.30s	0.9352	477.4639	Localized Torsional Inflection	1.72	MATCH: [CCE2018] 1917 (*)		
05h38m40.55s -69d06m05.09s	0.2449	55.7858	Gasious Substrate Schema	0.82	MATCH: Cl* NGC 2070 MH 77 (*)		
05h38m38.53s -69d06m02.51s	0.2328	315.552	Localized Torsional Inflection	1.45	MATCH: [CCE2018] 1639 (*)		
05h38m37.82s -69d05m55.01s	0.2792	105.1513	Gasious Substrate Schema	1.1	MATCH: Cl* NGC 2070 SMB 942 (*)		
05h38m38.23s -69d06m06.03s	0.1968	48.9303	Minkowskian Baseline	0.47	MATCH: [CCE2018] 1549 (*)		
05h38m39.87s -69d06m08.04s	0.2231	150.9701	Gasious Substrate Schema	0.12	MATCH: Cl* NGC 2070 MH 33 (*)		

05h38m38.67s -69d05m58.00s	0.4524	487.3711	Localized Torsional Inflection	2.03	MATCH: Cl* NGC 2070 SMB 506 (*)			
05h38m37.49s -69d05m54.76s	0.2296	56.5865	Gasious Substrate Schema	0.54	MATCH: [CCE2018] 1933 (*)			
05h38m36.74s -69d05m59.12s	0.2705	28.9378	Gasious Substrate Schema	2.14	MATCH: Cl* NGC 2070 SMB 740 (*)			
05h38m37.47s -69d06m02.39s	0.2663	35.8519	Gasious Substrate Schema	0.98	MATCH: Cl* NGC 2070 SMB 1449 (*)			
05h38m39.19s -69d06m07.65s	0.509	22.5119	Metric Spacetime Anomaly	0.63	MATCH: Cl* NGC 2070 MH 11 (*)			
05h38m36.21s -69d06m01.03s	0.1774	114.7332	Minkowskian Baseline	1.34	MATCH: CXOU J053835.9-690600 (X)			
05h38m39.56s -69d06m02.11s	0.4584	212.4845	Metric Spacetime Anomaly	0.73	MATCH: Cl* NGC 2070 MH 27 (*)			
05h38m37.94s -69d06m13.12s	0.2141	142.9124	Minkowskian Baseline	1.65	MATCH: Dor IRS 70 (IR)			
05h38m37.75s -69d05m53.30s	0.2671	143.1503	Gasious Substrate Schema	1.45	MATCH: [CCE2018] 1982 (*)			
05h38m39.11s -69d06m02.53s	0.2997	343.6758	Solenoidal Metric Schema (Iron)	0.25	MATCH: Cl* NGC 2070 MH 10 (*)			
05h38m37.45s -69d06m11.01s	0.2526	192.9984	Gasious Substrate Schema	0.34	MATCH: [CCE2018] 1417 (*)			
05h38m38.57s -69d06m01.39s	1.99	652.085	Spacetime Curvature Limit (Black Hol	1.56	MATCH: Cl* NGC 2070 SMB 1191 (*)			
05h38m39.27s -69d06m00.91s	0.3573	36.0197	Helical Metric Schema	0.24	MATCH: Cl* NGC 2070 MH 13 (*)			
05h38m37.16s -69d06m03.34s	0.2557	7.7836	Gasious Substrate Schema	0.72	MATCH: Cl* NGC 2070 SMB 606 (*)			
05h38m37.65s -69d05m56.99s	0.6428	87.8162	Metric Spacetime Anomaly	1.31	MATCH: Cl* NGC 2070 SMB 942 (*)			
05h38m38.49s -69d05m53.14s	0.6465	39.3844	Metric Spacetime Anomaly	1.81	MATCH: Cl* NGC 2070 SMB 511 (*)			
05h38m39.25s -69d06m07.67s	0.219	43.0412	Minkowskian Baseline	0.68	MATCH: Cl* NGC 2070 MH 11 (*)			
05h38m37.84s -69d06m04.74s	0.3988	176.5456	Trefoil Metric Schema	0.31	MATCH: Cl* NGC 2070 SMB 984 (*)			
05h38m37.25s -69d06m12.02s	0.3581	91.7744	Helical Metric Schema	0.79	MATCH: [CCE2018] 1367 (*)			
05h38m38.69s -69d06m02.15s	0.2217	17.1261	Gasious Substrate Schema	1.97	MATCH: [CCE2018] 1639 (*)			
05h38m40.31s -69d06m04.78s	0.1823	106.594	Minkowskian Baseline	0.43	MATCH: Cl* NGC 2070 MH 62 (*)			
05h38m39.23s -69d05m57.77s	0.5745	33.1497	Metric Spacetime Anomaly	1.67	MATCH: Cl* NGC 2070 SMB 800 (*)			
05h38m36.98s -69d06m08.12s	0.2073	258.6766	Minkowskian Baseline	1.02	MATCH: Cl* NGC 2070 SMB 689 (*)			
05h38m37.97s -69d06m03.80s	0.3756	15.2031	Trefoil Metric Schema	0.79	MATCH: Cl* NGC 2070 SMB 1021 (*)			
05h38m38.77s -69d06m12.35s	0.3347	3.5338	Helical Metric Schema	0.76	MATCH: OGLE LMC175.3 24041 (SB*)			
05h38m38.06s -69d05m54.20s	0.193	87.6304	Minkowskian Baseline	0.05	MATCH: [CCE2018] 1924 (*)			
05h38m39.28s -69d06m02.59s	0.6718	26.526	Metric Spacetime Anomaly	0.94	MATCH: Cl* NGC 2070 MH 16 (*)			
05h38m38.14s -69d06m01.06s	0.4084	59.3741	Trefoil Metric Schema	1.33	MATCH: Cl* NGC 2070 SMB 1191 (*)			
05h38m37.99s -69d05m55.83s	0.2631	4.3828	Gasious Substrate Schema	1.64	MATCH: [CCE2018] 1924 (*)			
05h38m38.78s -69d06m15.50s	0.2034	99.4395	Minkowskian Baseline	0.98	MATCH: Cl* NGC 2070 SMB 1251 (*)			
05h38m37.44s -69d05m56.90s	0.2129	169.0193	Minkowskian Baseline	1.68	MATCH: Cl* NGC 2070 SMB 942 (*)			
05h38m36.93s -69d06m08.86s	0.5539	12.5811	Metric Spacetime Anomaly	0.65	MATCH: Cl* NGC 2070 SMB 689 (*)			
05h38m40.31s -69d06m05.33s	0.1748	10.3937	Minkowskian Baseline	0.34	MATCH: Cl* NGC 2070 MH 61 (*)			
05h38m36.78s -69d06m06.86s	0.2101	21.2812	Minkowskian Baseline	1.28	MATCH: Cl* NGC 2070 SMB 803 (*)			
05h38m38.96s -69d06m06.14s	0.3262	9.7668	Helical Metric Schema	0.7	MATCH: Cl* NGC 2070 MH 4 (*)			
05h38m38.00s -69d06m02.31s	1.2046	89.4564	Metric Spacetime Anomaly	0.7	MATCH: Cl* NGC 2070 SMB 1034 (*)			
05h38m36.87s -69d06m03.82s	0.2025	320.9475	Minkowskian Baseline	1.37	MATCH: Cl* NGC 2070 SMB 606 (*)			
05h38m37.95s -69d06m05.57s	0.8188	0.5112	Baryonic Metric Substrate	0.86	MATCH: Cl* NGC 2070 SMB 984 (*)			
05h38m37.85s -69d06m07.37s	0.2221	20.956	Gasious Substrate Schema	0.21	MATCH: Cl* NGC 2070 SMB 1101 (*)			
05h38m39.21s -69d06m07.44s	0.2716	41.4548	Gasious Substrate Schema	0.85	MATCH: Cl* NGC 2070 MH 11 (*)			
05h38m39.20s -69d05m57.06s	0.3004	79.1847	Solenoidal Metric Schema (Iron)	1.79	MATCH: [CCE2018] 1961 (*)			
05h38m39.12s -69d06m02.44s	0.3123	28.3472	Solenoidal Metric Schema (Iron)	0.21	MATCH: Cl* NGC 2070 MH 10 (*)			
05h38m37.28s -69d06m12.56s	0.4914	91.2427	Metric Spacetime Anomaly	0.68	MATCH: [CCE2018] 1367 (*)			
05h38m39.46s -69d05m56.97s	0.2479	110.3003	Gasious Substrate Schema	0.94	MATCH: [CCE2018] 1861 (*)			
05h38m39.26s -69d06m07.65s	0.569	13.5448	Metric Spacetime Anomaly	0.73	MATCH: Cl* NGC 2070 MH 11 (*)			
05h38m37.64s -69d06m05.67s	0.2923	59.5506	Solenoidal Metric Schema (Iron)	1.17	MATCH: Cl* NGC 2070 SMB 984 (*)			
05h38m37.98s -69d05m59.20s	0.423	215.0409	Localized Torsional Inflection	1.63	MATCH: [CCE2018] 1917 (*)			
05h38m38.57s -69d06m05.40s	0.3268	234.2143	Helical Metric Schema	1.09	MATCH: [CCE2018] 1606 (*)			
05h38m38.19s -69d06m11.11s	0.2093	234.2642	Minkowskian Baseline	1.67	MATCH: Cl* NGC 2070 SMB 327 (*)			
05h38m38.48s -69d05m53.05s	0.4469	164.6788	Trefoil Metric Schema	1.92	MATCH: Cl* NGC 2070 SMB 511 (*)			
05h38m36.68s -69d05m58.94s	0.4926	1.1804	Metric Spacetime Anomaly	2.46	MATCH: Cl* NGC 2070 SMB 166 (*)			
05h38m39.02s -69d05m57.55s	0.2825	87.0773	Solenoidal Metric Schema (Iron)	1.78	MATCH: Cl* NGC 2070 SMB 800 (*)			
05h38m39.84s -69d06m03.19s	0.2042	36.9118	Minkowskian Baseline	0.5	MATCH: Cl* NGC 2070 MH 32 (*)			
05h38m38.27s -69d05m58.52s	0.2271	200.5697	Gasious Substrate Schema	1.43	MATCH: Cl* NGC 2070 SMB 506 (*)			
05h38m40.40s -69d06m09.54s	0.2902	40.0669	Solenoidal Metric Schema (Iron)	0.75	MATCH: Cl* NGC 2070 MH 58 (*)			
05h38m39.71s -69d06m03.83s	0.2296	190.8125	Gasious Substrate Schema	0.28	MATCH: [HSH95] 545 (*)			
05h38m38.26s -69d05m56.29s	0.616	260.3066	Metric Spacetime Anomaly	0.91	MATCH: Cl* NGC 2070 SMB 506 (*)			
05h38m39.09s -69d05m57.57s	0.6223	79.3776	Metric Spacetime Anomaly	1.71	MATCH: Cl* NGC 2070 SMB 800 (*)			
05h38m37.28s -69d05m57.71s	0.1966	57.8225	Minkowskian Baseline	2.46	MATCH: [CCE2018] 1917 (*)			
05h38m37.12s -69d06m00.54s	0.2152	23.8713	Minkowskian Baseline	0.55	MATCH: Cl* NGC 2070 SMB 740 (*)			
05h38m37.57s -69d06m00.99s	0.2237	14.8173	Gasious Substrate Schema	0.55	MATCH: Cl* NGC 2070 SMB 1449 (*)			
05h38m36.61s -69d06m03.59s	0.1787	576.6582	Minkowskian Baseline	1.11	MATCH: Cl* NGC 2070 SMB 781 (*)			
05h38m39.70s -69d06m02.88s	0.3153	94.1116	Localized Torsional Inflection	0.39	MATCH: Cl* NGC 2070 MH 27 (*)			
05h38m39.25s -69d06m09.20s	0.4885	78.6044	Metric Spacetime Anomaly	0.97	MATCH: Cl* NGC 2070 MH 11 (*)			
05h38m39.44s -69d06m08.53s	0.2118	145.9128	Minkowskian Baseline	1.35	MATCH: Cl* NGC 2070 MH 11 (*)			
05h38m38.28s -69d06m11.63s	0.1785	585.2309	Minkowskian Baseline	1.92	MATCH: [KKB2007] 30 Dor-16 (Y*?)			
05h38m38.77s -69d06m15.85s	0.6457	90.6001	Metric Spacetime Anomaly	0.97	MATCH: Cl* NGC 2070 SMB 1251 (*)			
05h38m38.04s -69d06m05.79s	0.5658	30.1633	Metric Spacetime Anomaly	1.22	MATCH: [CCE2018] 1640 (*)			
05h38m38.35s -69d05m58.83s	0.4849	28.4852	Metric Spacetime Anomaly	1.53	MATCH: Cl* NGC 2070 SMB 1191 (*)			
05h38m38.42s -69d06m01.75s	0.3134	159.5388	Solenoidal Metric Schema (Iron)	1.44	MATCH: Cl* NGC 2070 SMB 1191 (*)			
05h38m39.22s -69d05m58.51s	0.4171	132.123	Trefoil Metric Schema	1.02	MATCH: Cl* NGC 2070 SMB 800 (*)			
05h38m40.20s -69d05m58.02s	0.3621	141.6958	Localized Torsional Inflection	0.94	MATCH: Cl* NGC 2070 MH 47 (*)			
05h38m37.28s -69d06m04.86s	0.196	118.3249	Minkowskian Baseline	0.71	MATCH: Cl* NGC 2070 SMB 1375 (*)			
05h38m39.21s -69d06m01.37s	0.3	121.7402	Solenoidal Metric Schema (Iron)	0.32	MATCH: Cl* NGC 2070 MH 13 (*)			
05h38m37.53s -69d06m00.69s	0.2557	25.9614	Gasious Substrate Schema	0.76	MATCH: Cl* NGC 2070 SMB 1449 (*)			
05h38m39.61s -69d06m00.95s	0.2713	48.5341	Gasious Substrate Schema	0.7	MATCH: Cl* NGC 2070 MH 22 (*)			
05h38m39.47s -69d05m58.65s	0.3461	154.2403	Helical Metric Schema	1.25	MATCH: Cl* NGC 2070 MH 25 (*)			
05h38m36.79s -69d06m02.68s	0.3681	134.6535	Trefoil Metric Schema	1.44	MATCH: Cl* NGC 2070 SMB 606 (*)			
05h38m38.90s -69d06m00.38s	0.3042	85.7876	Solenoidal Metric Schema (Iron)	1.52	MATCH: Cl* NGC 2070 SMB 800 (*)			
05h38m38.86s -69d06m04.81s	0.2558	49.4751	Gasious Substrate Schema	1.74	MATCH: Cl* NGC 2070 MH 7 (*)			
05h38m37.58s -69d05m56.73s	0.4934	36.1835	Metric Spacetime Anomaly	1.13	MATCH: Cl* NGC 2070 SMB 942 (*)			
05h38m38.96s -69d05m59.65s	0.4482	7.0549	Trefoil Metric Schema	0.82	MATCH: Cl* NGC 2070 SMB 800 (*)			
05h38m39.69s -69d05m56.77s	0.3745	44.7308	Trefoil Metric Schema	1.15	MATCH: Cl* NGC 2070 MH 38 (*)			
05h38m40.48s -69d06m08.22s	1.0755	400.1982	Baryonic Metric Substrate	0.32	MATCH: Cl* NGC 2070 MH 69 (*)			
05h38m39.28s -69d06m03.34s	0.2683	334.7982	Gasious Substrate Schema	0.69	MATCH: Cl* NGC 2070 MH 16 (*)			
05h38m37.98s -69d06m13.16s	0.2803	14.4033	Solenoidal Metric Schema (Iron)	1.45	MATCH: Dor IRS 70 (IR)			
05h38m38.31s -69d06m08.30s	0.2882	31.7675	Solenoidal Metric Schema (Iron)	1.84	MATCH: [CCE2018] 1549 (*)			
05h38m38.56s -69d05m57.24s	0.2427	311.8303	Gasious Substrate Schema	1.25	MATCH: Cl* NGC 2070 SMB 506 (*)			
05h38m37.48s -69d05m58.37s	0.6502	55.0354	Metric Spacetime Anomaly	1.2	MATCH: [CCE2018] 1917 (*)			
05h38m38.96s -69d06m07.78s	0.3468	4.548	Helical Metric Schema	0.37	MATCH: Cl* NGC 2070 MH 6 (*)			
05h38m38.21s -69d06m01.76s	0.3501	124.677	Helical Metric Schema	1.59	MATCH: Cl* NGC 2070 SMB 1191 (*)			
05h38m38.24s -69d06m02.50s	0.2344	120.2163	Gasious Substrate Schema	1.3	MATCH: Cl* NGC 2070 SMB 1021 (*)			
05h38m38.47s -69d06m02.54s	0.7554	104.4044	Metric Spacetime Anomaly	1.47	MATCH: [CCE2018] 1639 (*)			
05h38m36.97s -69d06m12.14s	0.6809	304.9062	Metric Spacetime Anomaly	1.27	MATCH: [CCE2018] 1395 (*)			
05h38m37.25s -69d06m05.71s	0.2704	26.0892	Gasious Substrate Schema	0.85	MATCH: Cl* NGC 2070 SMB 1375 (*)			
05h38m37.99s -69d06m02.42s	0.2155	20.1983	Minkowskian Baseline	0.68	MATCH: Cl* NGC 2070 SMB 1034 (*)			
05h38m37.24s -69d06m00.91s	0.4249	8.6344	Trefoil Metric Schema	1.17	MATCH: Cl* NGC 2070 SMB 740 (*)			
05h38m37.98s -69d06m07.46s	0.6691	68.9578	Metric Spacetime Anomaly	0.63	MATCH: Cl* NGC 2070 SMB 1101 (*)			
05h38m38.97s -69d06m01.10s	0.225	11.1	Gasious Substrate Schema	1.36	MATCH: Cl* NGC 2070 MH 10 (*)			
05h38m37.77s -69d06m08.05s	0.2888	98.6754	Solenoidal Metric Schema (Iron)	1.01	MATCH: Cl* NGC 2070 SMB 1101 (*)			
05h38m39.22s -69d05m56.77s	0.2379	110.7552	Gasious Substrate Schema	1.55	MATCH: [CCE2018] 1961 (*)			
05h38m38.02s -69d05m57.04s	0.308	23.7264	Solenoidal Metric Schema (Iron)	1.65	MATCH: Cl* NGC 2070 SMB 506 (*)			

05h38m37.08s -69d05m57.62s	0.2373	88.397	Gasious Substrate Schema	2.18	MATCH: Cl* NGC 2070	SMB	166 (*)	
05h38m37.95s -69d05m57.23s	0.1761	418.9141	Minkowskian Baseline	2.03	MATCH: Cl* NGC 2070	SMB	506 (*)	
05h38m38.01s -69d05m60.00s	0.6878	93.0619	Localized Torsional Inflection	1.87	MATCH: Cl* NGC 2070	SMB	1191 (*)	
05h38m40.86s -69d06m01.60s	0.2285	9.7107	Gasious Substrate Schema	0.21	MATCH: Cl* NGC 2070	MH	96 (*)	
05h38m39.27s -69d06m14.14s	0.2445	225.0518	Gasious Substrate Schema	1.01	MATCH: [CCE2018] 1320 (*)			
05h38m37.41s -69d05m56.65s	0.2882	2.7715	Solenoidal Metric Schema (Iron)	1.64	MATCH: Cl* NGC 2070	SMB	942 (*)	
05h38m39.65s -69d06m08.08s	0.2003	452.0784	Minkowskian Baseline	0.61	MATCH: Cl* NGC 2070	SMB	144 (*)	
05h38m39.29s -69d06m02.03s	0.3258	193.6066	Helical Metric Schema	0.93	MATCH: Cl* NGC 2070	MH	13 (*)	
05h38m36.99s -69d06m01.04s	1.0526	147.9122	Baryonic Metric Substrate	1.21	MATCH: Cl* NGC 2070	SMB	740 (*)	
05h38m38.26s -69d06m15.70s	0.5904	187.8268	Metric Spacetime Anomaly	1.57	MATCH: Cl* NGC 2070	SMB	208 (SB*)	
05h38m39.72s -69d05m57.76s	0.4647	67.7688	Metric Spacetime Anomaly	1.23	MATCH: Cl* NGC 2070	MH	38 (*)	
05h38m39.21s -69d05m51.92s	0.2488	350.7084	Localized Torsional Inflection	0.56	MATCH: [KKB2007] 30 Dor-18 (Y*?)			
05h38m38.54s -69d06m13.01s	0.3035	145.9017	Solenoidal Metric Schema (Iron)	0.16	MATCH: Cl* NGC 2070	MH	1 (*)	
05h38m38.08s -69d05m59.88s	0.5383	1.4522	Metric Spacetime Anomaly	1.53	MATCH: Cl* NGC 2070	SMB	1191 (*)	
05h38m38.88s -69d05m53.27s	1.0678	54.8852	Baryonic Metric Substrate	1.42	MATCH: [CCE2018] 1949 (*)			
05h38m37.62s -69d06m05.32s	0.2245	143.4799	Gasious Substrate Schema	1.13	MATCH: Cl* NGC 2070	SMB	984 (*)	
05h38m39.52s -69d05m54.39s	0.2264	206.1847	Gasious Substrate Schema	0.75	MATCH: Dor IRS 77 (IR)			
05h38m39.39s -69d05m56.97s	0.4564	194.9911	Localized Torsional Inflection	1.05	MATCH: [CCE2018] 1861 (*)			
05h38m37.17s -69d06m07.55s	0.2919	18.074	Solenoidal Metric Schema (Iron)	1.19	MATCH: [CCE2018] 1559 (*)			
05h38m38.65s -69d05m53.98s	0.1971	24.7116	Minkowskian Baseline	0.82	MATCH: Cl* NGC 2070	SMB	511 (*)	
05h38m37.24s -69d05m55.16s	0.222	159.5569	Gasious Substrate Schema	1.51	MATCH: [CCE2018] 1933 (*)			
05h38m38.72s -69d06m07.17s	0.2612	317.3389	Gasious Substrate Schema	1.17	MATCH: [CCE2018] 1606 (*)			
05h38m37.80s -69d06m14.13s	0.3225	127.4818	Helical Metric Schema	1.44	MATCH: Cl* NGC 2070	SMB	208 (SB*)	
05h38m38.82s -69d06m14.72s	0.3437	67.2062	Helical Metric Schema	1.32	MATCH: Cl* NGC 2070	SMB	1251 (*)	
05h38m37.41s -69d06m03.62s	0.1946	168.5931	Minkowskian Baseline	1.98	MATCH: Cl* NGC 2070	SMB	1375 (*)	
05h38m40.10s -69d06m09.09s	0.9854	368.4506	Localized Torsional Inflection	0.58	MATCH: Cl* NGC 2070	MH	51 (*)	
05h38m38.90s -69d06m07.89s	0.349	8.2163	Helical Metric Schema	0.66	MATCH: Cl* NGC 2070	MH	6 (*)	
05h38m37.65s -69d06m03.16s	0.4932	37.6742	Metric Spacetime Anomaly	1.55	MATCH: Cl* NGC 2070	SMB	1034 (*)	
05h38m36.44s -69d06m09.86s	0.3458	104.413	Helical Metric Schema	1.47	MATCH: Cl* NGC 2070	SMB	1009 (*)	
05h38m37.19s -69d06m03.10s	0.2021	172.9035	Minkowskian Baseline	0.75	MATCH: Cl* NGC 2070	SMB	606 (*)	
05h38m38.62s -69d06m16.27s	0.2555	14.5423	Gasious Substrate Schema	1.83	MATCH: Cl* NGC 2070	SMB	1251 (*)	
05h38m38.22s -69d06m06.14s	0.6408	112.3792	Metric Spacetime Anomaly	0.39	MATCH: [CCE2018] 1549 (*)			
05h38m38.14s -69d05m54.10s	0.3882	392.573	Localized Torsional Inflection	0.43	MATCH: [CCE2018] 1924 (*)			
05h38m38.78s -69d05m53.75s	0.344	59.7195	Helical Metric Schema	1.32	MATCH: Cl* NGC 2070	SMB	511 (*)	
05h38m38.86s -69d06m04.89s	0.2174	13.4683	Minkowskian Baseline	1.81	MATCH: Cl* NGC 2070	MH	7 (*)	
05h38m37.51s -69d06m09.45s	0.2274	13.5779	Gasious Substrate Schema	0.9	MATCH: [CCE2018] 1488 (*)			
05h38m39.43s -69d06m00.73s	0.312	33.6343	Solenoidal Metric Schema (Iron)	0.28	MATCH: Cl* NGC 2070	MH	19 (*)	
05h38m39.30s -69d05m54.01s	0.3167	56.3186	Solenoidal Metric Schema (Iron)	0.54	MATCH: Dor IRS 77 (IR)			
05h38m36.96s -69d06m05.17s	0.2112	165.3786	Minkowskian Baseline	1.04	MATCH: Cl* NGC 2070	SMB	1375 (*)	
05h38m38.75s -69d06m05.60s	0.3691	61.7047	Trefoil Metric Schema	1.41	MATCH: [CCE2018] 1606 (*)			
05h38m40.42s -69d06m06.32s	0.4748	17.1473	Metric Spacetime Anomaly	0.81	MATCH: Cl* NGC 2070	MH	61 (*)	
05h38m38.58s -69d06m01.78s	0.2986	51.8993	Solenoidal Metric Schema (Iron)	1.87	MATCH: Cl* NGC 2070	SMB	1191 (*)	
05h38m37.28s -69d06m10.07s	0.4741	5.7705	Metric Spacetime Anomaly	1.12	MATCH: [CCE2018] 1564 (*)			
05h38m36.86s -69d05m59.41s	0.2306	52.9789	Gasious Substrate Schema	1.43	MATCH: Cl* NGC 2070	SMB	740 (*)	
05h38m38.19s -69d05m57.13s	0.3371	253.4646	Helical Metric Schema	0.74	MATCH: Cl* NGC 2070	SMB	506 (*)	
05h38m36.60s -69d06m02.70s	0.1844	47.7953	Minkowskian Baseline	1.98	MATCH: Cl* NGC 2070	SMB	781 (*)	
05h38m40.01s -69d05m57.37s	0.2582	230.9333	Gasious Substrate Schema	0.7	MATCH: Cl* NGC 2070	MH	38 (*)	
05h38m38.31s -69d06m08.26s	0.3935	58.1699	Trefoil Metric Schema	1.8	MATCH: [CCE2018] 1549 (*)			
05h38m37.16s -69d06m00.90s	0.2574	78.3105	Gasious Substrate Schema	0.95	MATCH: Cl* NGC 2070	SMB	740 (*)	
05h38m37.00s -69d06m08.98s	0.1934	114.0602	Minkowskian Baseline	1.04	MATCH: Cl* NGC 2070	SMB	689 (*)	
05h38m40.34s -69d06m03.55s	0.2185	77.681	Minkowskian Baseline	0.94	MATCH: Cl* NGC 2070	MH	50 (*)	
05h38m38.99s -69d06m03.22s	0.2535	2.6289	Gasious Substrate Schema	0.06	MATCH: Cl* NGC 2070	MH	7 (*)	
05h38m40.19s -69d06m12.52s	0.2458	161.4973	Gasious Substrate Schema	1.04	MATCH: Cl* NGC 2070	MH	44 (*)	
05h38m38.31s -69d05m59.59s	0.2247	17.7034	Gasious Substrate Schema	0.8	MATCH: Cl* NGC 2070	SMB	1191 (*)	
05h38m37.04s -69d06m09.46s	0.2212	227.6993	Gasious Substrate Schema	1.36	MATCH: [CCE2018] 1391 (*)			
05h38m40.61s -69d06m03.60s	0.5798	109.4364	Metric Spacetime Anomaly	0.59	MATCH: Cl* NGC 2070	MH	78 (*)	
05h38m40.66s -69d06m06.82s	0.2761	101.429	Gasious Substrate Schema	0.79	MATCH: Cl* NGC 2070	MH	73 (*)	
05h38m39.59s -69d06m04.02s	0.2649	74.538	Gasious Substrate Schema	0.18	MATCH: Cl* NGC 2070	MH	23 (*)	
05h38m37.24s -69d05m57.63s	0.3379	144.1589	Localized Torsional Inflection	2.48	MATCH: Cl* NGC 2070	SMB	740 (*)	
05h38m38.48s -69d06m07.63s	0.6747	8.8832	Metric Spacetime Anomaly	1.2	MATCH: [CCE2018] 1606 (*)			
05h38m37.58s -69d06m11.26s	0.4378	3.7578	Trefoil Metric Schema	1.01	MATCH: [CCE2018] 1417 (*)			
05h38m39.41s -69d06m02.64s	0.2802	60.2044	Solenoidal Metric Schema (Iron)	0.6	MATCH: Cl* NGC 2070	MH	16 (*)	
05h38m37.19s -69d06m00.11s	0.7367	6.6577	Metric Spacetime Anomaly	0.47	MATCH: Cl* NGC 2070	SMB	740 (*)	
05h38m39.15s -69d06m06.18s	0.2866	43.5272	Solenoidal Metric Schema (Iron)	1.21	MATCH: Cl* NGC 2070	MH	17 (*)	
05h38m37.90s -69d05m56.41s	0.3783	92.5581	Trefoil Metric Schema	1.5	MATCH: Cl* NGC 2070	SMB	942 (*)	
05h38m37.72s -69d06m01.30s	0.4749	56.5897	Localized Torsional Inflection	1.12	MATCH: Cl* NGC 2070	SMB	1449 (*)	
05h38m37.36s -69d06m03.44s	0.4141	37.1517	Trefoil Metric Schema	1.72	MATCH: Cl* NGC 2070	SMB	606 (*)	
05h38m39.62s -69d06m07.39s	0.654	8.4859	Metric Spacetime Anomaly	1.31	MATCH: [P93] 729 (*)			
05h38m36.97s -69d06m01.61s	0.5373	0.4385	Metric Spacetime Anomaly	1.35	MATCH: Cl* NGC 2070	SMB	606 (*)	
05h38m37.38s -69d05m55.48s	0.2611	60.6454	Gasious Substrate Schema	1.32	MATCH: [CCE2018] 1933 (*)			
05h38m39.19s -69d06m11.46s	0.4735	12.8323	Metric Spacetime Anomaly	0.53	MATCH: Cl* NGC 2070	MH	12 (*)	
05h38m38.67s -69d06m09.01s	0.2248	61.2888	Localized Torsional Inflection	0.9	MATCH: Cl* NGC 2070	SMB	1225 (*)	
05h38m37.70s -69d06m08.37s	1.4387	92.3584	Metric Spacetime Anomaly	0.68	MATCH: [CCE2018] 1488 (*)			
05h38m38.29s -69d06m10.27s	0.2337	44.7229	Gasious Substrate Schema	1.57	MATCH: Cl* NGC 2070	SMB	327 (*)	
05h38m37.83s -69d06m02.83s	0.5828	289.7596	Metric Spacetime Anomaly	0.71	MATCH: Cl* NGC 2070	SMB	1034 (*)	
05h38m39.28s -69d05m59.74s	0.5238	10.6286	Metric Spacetime Anomaly	1.09	MATCH: Cl* NGC 2070	SMB	800 (*)	
05h38m39.05s -69d06m04.77s	0.3152	2.2126	Solenoidal Metric Schema (Iron)	1.46	MATCH: Cl* NGC 2070	MH	14 (*)	
05h38m39.44s -69d06m05.58s	0.5514	154.7762	Localized Torsional Inflection	0.48	MATCH: Cl* NGC 2070	MH	20 (*)	
05h38m39.70s -69d06m07.91s	0.3855	48.3085	Trefoil Metric Schema	0.68	MATCH: [P93] 729 (*)			
05h38m38.00s -69d06m09.58s	0.3284	108.5646	Helical Metric Schema	0.16	MATCH: Cl* NGC 2070	SMB	327 (*)	
05h38m37.54s -69d06m01.12s	0.3025	92.6227	Solenoidal Metric Schema (Iron)	0.35	MATCH: Cl* NGC 2070	SMB	1449 (*)	
05h38m39.08s -69d06m05.99s	0.6785	47.878	Metric Spacetime Anomaly	1.09	MATCH: Cl* NGC 2070	MH	4 (*)	
05h38m40.39s -69d06m05.60s	0.6184	283.623	Localized Torsional Inflection	0.21	MATCH: Cl* NGC 2070	MH	61 (*)	
05h38m36.96s -69d06m04.93s	0.4227	266.9716	Trefoil Metric Schema	1.03	MATCH: Cl* NGC 2070	SMB	1375 (*)	
05h38m36.78s -69d06m01.12s	0.4438	57.7524	Trefoil Metric Schema	2.06	MATCH: Cl* NGC 2070	SMB	740 (*)	
05h38m38.82s -69d06m00.54s	0.4484	22.2453	Trefoil Metric Schema	1.94	MATCH: Cl* NGC 2070	SMB	800 (*)	
05h38m38.96s -69d05m54.36s	0.391	357.6133	Localized Torsional Inflection	1.29	MATCH: [CCE2018] 1961 (*)			
05h38m39.36s -69d06m08.24s	0.2862	60.4798	Solenoidal Metric Schema (Iron)	0.9	MATCH: Cl* NGC 2070	MH	11 (*)	
05h38m38.84s -69d06m03.58s	1.8349	57.1038	Spacetime Curvature Limit (Black Hol	0.92	MATCH: Cl* NGC 2070	MH	7 (*)	
05h38m40.31s -69d06m06.38s	0.2418	163.4782	Gasious Substrate Schema	0.81	MATCH: Cl* NGC 2070	MH	61 (*)	
05h38m39.44s -69d06m00.41s	0.768	114.3077	Metric Spacetime Anomaly	0.48	MATCH: Cl* NGC 2070	MH	22 (*)	
05h38m40.12s -69d05m59.65s	0.8033	112.7992	Baryonic Metric Substrate	0.58	MATCH: Cl* NGC 2070	MH	57 (s*b)	
05h38m37.36s -69d06m10.31s	0.2548	18.1333	Gasious Substrate Schema	0.87	MATCH: [CCE2018] 1417 (*)			
05h38m38.18s -69d05m51.38s	0.5126	2.1437	Metric Spacetime Anomaly	1.23	MATCH: Cl* NGC 2070	SMB	594 (*)	
05h38m38.79s -69d05m58.88s	0.3478	31.3569	Helical Metric Schema	1.69	MATCH: Cl* NGC 2070	SMB	800 (*)	
05h38m37.51s -69d06m12.49s	0.2949	195.6198	Localized Torsional Inflection	0.66	MATCH: [CCE2018] 1376 (*)			
05h38m40.04s -69d06m00.32s	0.3989	169.0945	Localized Torsional Inflection	1.03	MATCH: Cl* NGC 2070	MH	57 (s*b)	
05h38m36.81s -69d06m04.02s	0.7906	243.7332	Metric Spacetime Anomaly	1.42	MATCH: Cl* NGC 2070	SMB	781 (*)	
05h38m39.58s -69d06m10.08s	0.3277	10.8799	Helical Metric Schema	0.87	MATCH: Cl* NGC 2070	MH	21 (*)	
05h38m38.74s -69d06m14.86s	0.2874	37.4128	Solenoidal Metric Schema (Iron)	1.5	MATCH: Cl* NGC 2070	SMB	1251 (*)	
05h38m36.91s -69d06m09.35s	0.218	120.2071	Minkowskian Baseline	0.87	MATCH: Cl* NGC 2070	SMB	689 (*)	
05h38m39.95s -69d05m57.84s	0.4857	70.0346	Metric Spacetime Anomaly	0.88	MATCH: Cl* NGC 2070	MH	38 (*)	

05h38m37.13s -69d05m56.01s	0.1708	156.6429	Minkowskian Baseline	2.03	MATCH: [P93] 531 (*)		
05h38m37.05s -69d06m10.82s	0.3123	24.8971	Solenoidal Metric Schema (Iron)	0.16	MATCH: [CCE2018] 1391 (*)		
05h38m36.85s -69d06m06.96s	0.2275	10.7825	Gasious Substrate Schema	0.97	MATCH: Cl* NGC 2070 SMB 803 (*)		
05h38m38.07s -69d06m03.00s	0.2633	202.0311	Gasious Substrate Schema	0.64	MATCH: Cl* NGC 2070 SMB 1021 (*)		
05h38m37.76s -69d05m55.67s	0.4158	54.4552	Trefoil Metric Schema	0.56	MATCH: Cl* NGC 2070 SMB 942 (*)		
05h38m38.84s -69d06m12.86s	0.3864	25.3713	Trefoil Metric Schema	0.54	MATCH: OGLE LMC175.3 24041 (SB*)		
05h38m38.22s -69d05m58.11s	0.4029	27.6233	Trefoil Metric Schema	1.15	MATCH: Cl* NGC 2070 SMB 506 (*)		
05h38m39.29s -69d06m05.01s	0.2267	9.0772	Gasious Substrate Schema	0.16	MATCH: Cl* NGC 2070 MH 14 (*)		
05h38m39.43s -69d05m57.00s	0.3093	190.0476	Localized Torsional Inflection	1	MATCH: [CCE2018] 1861 (*)		
05h38m38.98s -69d06m00.71s	0.4304	274.5724	Localized Torsional Inflection	1.5	MATCH: Cl* NGC 2070 MH 13 (*)		
05h38m38.48s -69d06m02.83s	0.4587	70.7397	Metric Spacetime Anomaly	1.18	MATCH: [CCE2018] 1639 (*)		
05h38m38.09s -69d06m07.71s	0.2748	320.832	Localized Torsional Inflection	1.27	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m38.97s -69d06m14.56s	0.434	350.769	Trefoil Metric Schema	1.28	MATCH: Cl* NGC 2070 SMB 1251 (*)		
05h38m38.78s -69d06m04.79s	0.3265	337.2264	Helical Metric Schema	1.51	MATCH: [CCE2018] 1639 (*)		
05h38m39.27s -69d05m56.55s	0.678	44.4738	Metric Spacetime Anomaly	1.23	MATCH: [CCE2018] 1861 (*)		
05h38m36.81s -69d06m05.13s	0.3796	30.0687	Trefoil Metric Schema	1.33	MATCH: Cl* NGC 2070 SMB 781 (*)		
05h38m39.22s -69d06m04.09s	0.6858	56.9381	Metric Spacetime Anomaly	0.99	MATCH: Cl* NGC 2070 MH 15 (*)		
05h38m37.57s -69d06m02.76s	0.21	293.2814	Minkowskian Baseline	1.36	MATCH: Cl* NGC 2070 SMB 1449 (*)		
05h38m39.61s -69d06m11.76s	0.2262	226.6634	Gasious Substrate Schema	0.27	MATCH: Cl* NGC 2070 MH 24 (*)		
05h38m39.58s -69d06m04.39s	0.388	37.9576	Trefoil Metric Schema	0.2	MATCH: Cl* NGC 2070 MH 23 (*)		
05h38m39.75s -69d05m58.40s	0.6311	46.7516	Metric Spacetime Anomaly	0.97	MATCH: Cl* NGC 2070 MH 25 (*)		
05h38m38.84s -69d05m55.76s	0.2865	221.4877	Solenoidal Metric Schema (Iron)	1.49	MATCH: Cl* NGC 2070 SMB 511 (*)		
05h38m40.42s -69d06m06.02s	0.2348	4.1185	Gasious Substrate Schema	0.56	MATCH: Cl* NGC 2070 MH 61 (*)		
05h38m37.65s -69d06m07.43s	0.2151	96.1053	Minkowskian Baseline	1.21	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m38.07s -69d06m06.10s	0.2196	45.469	Minkowskian Baseline	1.07	MATCH: [CCE2018] 1549 (*)		
05h38m40.22s -69d06m08.22s	0.231	43.4713	Gasious Substrate Schema	0.53	MATCH: Cl* NGC 2070 MH 51 (*)		
05h38m40.07s -69d06m06.21s	0.4471	3.8503	Trefoil Metric Schema	1.47	MATCH: Cl* NGC 2070 SMB 254 (*)		
05h38m40.00s -69d06m02.55s	0.3392	166.3896	Helical Metric Schema	0.31	MATCH: Cl* NGC 2070 MH 43 (*)		
05h38m37.36s -69d06m10.40s	0.2253	138.5664	Gasious Substrate Schema	0.78	MATCH: [CCE2018] 1417 (*)		
05h38m38.86s -69d06m01.87s	0.6692	148.5284	Metric Spacetime Anomaly	1.3	MATCH: Cl* NGC 2070 MH 10 (*)		
05h38m37.62s -69d06m05.81s	0.3356	38.1497	Helical Metric Schema	1.34	MATCH: Cl* NGC 2070 SMB 984 (*)		
05h38m38.60s -69d05m58.41s	0.2683	393.8109	Gasious Substrate Schema	1.94	MATCH: Cl* NGC 2070 SMB 506 (*)		
05h38m39.97s -69d05m59.74s	0.304	66.4322	Solenoidal Metric Schema (Iron)	1.18	MATCH: Cl* NGC 2070 MH 30 (*)		
05h38m37.67s -69d06m13.64s	0.2917	62.4188	Solenoidal Metric Schema (Iron)	1.06	MATCH: [CCE2018] 1376 (*)		
05h38m38.25s -69d05m57.14s	0.4428	43.19	Trefoil Metric Schema	0.42	MATCH: Cl* NGC 2070 SMB 506 (*)		
05h38m37.11s -69d05m53.99s	1.1106	96.8266	Localized Torsional Inflection	0.77	MATCH: [CCE2018] 1934 (*)		
05h38m38.24s -69d05m55.13s	0.1791	164.657	Minkowskian Baseline	1.3	MATCH: [CCE2018] 1924 (*)		
05h38m39.56s -69d06m01.64s	0.3961	115.2737	Trefoil Metric Schema	0.91	MATCH: Cl* NGC 2070 MH 19 (*)		
05h38m40.09s -69d05m58.52s	0.2485	66.5727	Gasious Substrate Schema	0.46	MATCH: Cl* NGC 2070 MH 47 (*)		
05h38m37.78s -69d06m08.19s	0.2995	58.6372	Solenoidal Metric Schema (Iron)	1.11	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m40.09s -69d06m05.65s	0.2203	135.1422	Localized Torsional Inflection	1.36	MATCH: Cl* NGC 2070 SMB 254 (*)		
05h38m38.68s -69d06m08.71s	1.7518	0.7006	Metric Spacetime Anomaly	1.17	MATCH: Cl* NGC 2070 SMB 1225 (*)		
05h38m37.53s -69d06m09.44s	0.3908	21.1696	Trefoil Metric Schema	0.85	MATCH: [CCE2018] 1488 (*)		
05h38m40.01s -69d06m09.83s	0.3172	72.2792	Solenoidal Metric Schema (Iron)	1.01	MATCH: OGLE LMC175.3 24094 (EB*)		
05h38m37.75s -69d06m07.25s	0.2555	131.7324	Gasious Substrate Schema	0.65	MATCH: Cl* NGC 2070 SMB 1101 (*)		
05h38m36.55s -69d06m05.17s	0.5104	2.8248	Metric Spacetime Anomaly	0.51	MATCH: Cl* NGC 2070 SMB 781 (*)		
05h38m37.83s -69d06m13.70s	0.2174	129.719	Minkowskian Baseline	1.53	MATCH: [CCE2018] 1376 (*)		
05h38m40.07s -69d05m59.75s	0.2259	112.4157	Gasious Substrate Schema	0.8	MATCH: Cl* NGC 2070 MH 57 (s*b)		
TB8							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 20.985, DEC 44.318							
Depth: 2200 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB8**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	4.11
20h59m00.22s +44d04m57.71s	0.1909	61.7578	Minkowskian Baseline	86.37	MATCH: PP 98 (ISM)	**Average OFFSET**	56.05272727
20h58m59.21s +44d24m48.14s	0.1915	114.1468	Minkowskian Baseline	88.56	MATCH: 2MASS J20590296+4426069 (LP?)	**Max OFFSET**	147.16
20h58m04.58s +44d11m41.49s	0.2331	169.9112	Gasious Substrate Schema	59.35	MATCH: TYC 3179-42-1 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
20h58m46.10s +44d15m16.92s	0.2046	340.0568	Minkowskian Baseline	58.08	MATCH: JCMTSF J205847.1+441614 (smm)		
21h00m13.36s +44d22m48.96s	0.21	83.5441	Minkowskian Baseline	67.52	MATCH: ZTF J210010.07+442346.6 (LP*)	**No SIMBAD Match**	0
20h59m56.21s +44d08m45.78s	0.2217	23.6298	Gasious Substrate Schema	66.72	MATCH: Gaia DR2 2162184775608929024 (*)		
20h58m41.92s +44d26m23.37s	0.4021	71.5464	Trefoil Metric Schema	71.45	MATCH: Gaia DR3 2162253529447081856 (EB*)	**Structure Type**	Count
21h00m14.24s +44d17m30.08s	0.4707	155.6132	Metric Spacetime Anomaly	58.65	MATCH: Gaia DR3 2162256445718270336 (EB*)	**Gasious Substrate Schema**	105
21h00m09.87s +44d26m57.17s	0.2086	123.0465	Minkowskian Baseline	45.37	MATCH: ATO J315.0518+44.4391 (EB*)	**Minkowskian Baseline**	78
20h59m32.88s +44d11m38.58s	0.2715	10.9917	Gasious Substrate Schema	25.57	MATCH: 2MASS J20593112+4411213 (Y*O)	**Solenoidal Metric Schema (Iron)**	67
20h59m07.35s +44d23m29.87s	0.2027	16.1816	Minkowskian Baseline	103.23	MATCH: Gaia DR2 2162237964477609216 (Y*?)	**Metric Spacetime Anomaly**	57
20h58m40.04s +44d17m43.35s	0.3327	97.6267	Helical Metric Schema	32.32	MATCH: EQ 205653.9+440532 (*)	**Trefoil Metric Schema**	45
20h59m28.20s +44d10m29.83s	0.2383	81.7576	Gasious Substrate Schema	23.34	MATCH: 2MASS J20592957+4410478 (Or*)	**Localized Torsional Inflection**	30
21h00m05.28s +44d27m03.89s	0.2582	23.6178	Gasious Substrate Schema	87.2	MATCH: Gaia DR2 2162262497340014976 (*)	**Helical Metric Schema**	23
20h59m51.11s +44d24m09.33s	0.2784	8.669	Gasious Substrate Schema	85.14	MATCH: 2MASS J20595905+4424093 (Y*?)	**Baryonic Metric Substrate**	11
20h58m37.48s +44d19m44.51s	0.4123	41.5434	Trefoil Metric Schema	33.6	MATCH: Gaia DR2 2162247825722057216 (Y*?)	**Spacetime Curvature Limit (Black Hole)**	2
20h58m48.06s +44d17m41.94s	0.4195	52.7111	Localized Torsional Inflection	77.77	MATCH: EQ 205653.9+440532 (*)		
20h58m13.51s +44d13m56.92s	0.3685	37.9593	Trefoil Metric Schema	104.44	MATCH: GSC 03179-00971 (*)		
20h59m15.78s +44d12m43.92s	0.2964	153.7577	Solenoidal Metric Schema (Iron)	18.28	MATCH: 2MASS J20591484+4412286 (Or*)		
20h58m14.97s +44d29m17.35s	0.2689	83.491	Gasious Substrate Schema	76.3	MATCH: HD 199870 (SB*)		
20h59m23.77s +44d17m58.89s	0.2169	132.9893	Minkowskian Baseline	66.15	MATCH: 2MASS J20592020+4417048 (Or*)		
20h59m21.46s +44d05m39.57s	0.271	116.9221	Gasious Substrate Schema	35.64	MATCH: Gaia DR2 2162230027385786752 (Y*?)		
20h58m42.30s +44d19m34.55s	0.7468	119.0641	Metric Spacetime Anomaly	19.07	MATCH: Gaia DR2 2162247825722057216 (Y*?)		
20h58m29.12s +44d13m24.70s	0.2084	8.7952	Minkowskian Baseline	136.68	MATCH: Gaia DR3 2162235112619249152 (WD?)		
20h57m57.59s +44d22m36.90s	0.6335	70.6195	Metric Spacetime Anomaly	45.66	MATCH: ZTF J205753.39+442243.9 (EB*)		
20h58m07.78s +44d17m02.08s	0.2347	81.3811	Gasious Substrate Schema	88.76	MATCH: ZTF J205801.25+441607.3 (EB*)		
20h59m10.35s +44d11m48.14s	0.426	16.6828	Trefoil Metric Schema	42.74	MATCH: [KHC2020] Cloud 13 (MoC)		
20h59m47.16s +44d17m01.59s	0.1963	21.1124	Minkowskian Baseline	52.85	MATCH: Gaia DR3 2162256720593923200 (EB*)		
20h58m18.61s +44d18m30.74s	0.2418	104.4548	Gasious Substrate Schema	29.11	MATCH: Gaia DR3 2162248302461145088 (EB*)		
20h58m21.87s +44d18m58.80s	0.3368	65.2967	Helical Metric Schema	22.78	MATCH: Gaia DR3 2162248302461145088 (EB*)		
20h58m11.99s +44d29m53.85s	0.2832	146.8544	Solenoidal Metric Schema (Iron)	124.75	MATCH: HD 199870 (SB*)		
20h58m22.11s +44d09m37.60s	0.2058	34.8936	Minkowskian Baseline	88.03	MATCH: TYC 3179-207-1 (*)		
20h58m21.79s +44d30m09.58s	0.3306	95.6133	Helical Metric Schema	65.34	MATCH: Gaia DR3 2162254727729945216 (*)		
20h59m04.73s +44d19m58.42s	0.3385	3.6531	Helical Metric Schema	12.11	MATCH: Gaia DR2 2162237410421068672 (Y*?)		
20h59m28.29s +44d29m44.85s	0.2245	288.3795	Localized Torsional Inflection	32.97	MATCH: TYC 3179-841-1 (*)		
20h58m47.11s +44d18m20.05s	0.2582	6.2951	Gasious Substrate Schema	41.08	MATCH: [R2003] 124 (?)		
20h59m48.83s +44d17m46.01s	0.287	87.0947	Solenoidal Metric Schema (Iron)	61.73	MATCH: Gaia DR3 2162256720593923200 (EB*)		
20h58m43.48s +44d21m41.83s	0.2105	141.4233	Minkowskian Baseline	111.99	MATCH: [GS55] 234 (ISM)		
20h58m08.26s +44d23m02.07s	0.3939	0.3654	Trefoil Metric Schema	64.25	MATCH: ZTF J205803.68+442343.4 (EB*)		
20h59m24.23s +44d18m33.61s	0.2679	43.1651	Gasious Substrate Schema	88.81	MATCH: EM* LkHA 192 (Ae*)		
20h59m20.03s +44d31m32.35s	0.239	281.0527	Gasious Substrate Schema	94.6	MATCH: Gaia DR3 2162275004284838144 (*)		
21h00m03.19s +44d20m50.97s	0.2726	215.4581	Gasious Substrate Schema	59.67	MATCH: Gaia DR3 2162257480812733312 (EB*)		
20h59m35.18s +44d28m47.84s	0.2716	22.4542	Gasious Substrate Schema	75.33	MATCH: TYC 3179-841-1 (*)		
20h58m51.21s +44d26m36.51s	0.3081	163.7561	Solenoidal Metric Schema (Iron)	49.1	MATCH: ZTF J205852.78+442722.6 (BY*)		
20h59m25.91s +44d05m15.00s	0.2048	73.2766	Minkowskian Baseline	38.35	MATCH: Gaia DR2 2162230027385786752 (Y*?)		

20h59m49.15s +44d25m43.81s	0.2887	0.8215	Solenoidal Metric Schema (Iron)	64.4	MATCH: Gaia DR3 2162262462975032448 (EB*)		
20h59m54.10s +44d24m44.71s	0.1743	190.7165	Minkowskian Baseline	63.83	MATCH: 2MASS J20595905+4424093 (Y*?)		
20h58m44.35s +44d18m53.29s	0.1942	61.2378	Minkowskian Baseline	39.74	MATCH: [R2003] 124 (?)		
20h59m15.82s +44d20m26.89s	0.2151	48.3924	Minkowskian Baseline	8.22	MATCH: Gaia DR2 2162237547862181248 (Y*?)		
20h59m11.02s +44d17m07.31s	0.417	11.983	Trefoil Metric Schema	14.01	MATCH: 2MASS J20591195+4416576 (Y*O)		
20h59m21.77s +44d29m43.85s	0.2152	287.7921	Minkowskian Baseline	83.07	MATCH: UCAC4 673-090913 (SB*)		
20h59m28.85s +44d16m13.78s	0.2241	120.8295	Gasious Substrate Schema	21.48	MATCH: 2MASS J20592758+4416306 (Y*?)		
20h58m49.84s +44d13m43.77s	1.7786	95.4352	Spacetime Curvature Limit (Black Hol	64.13	MATCH: 2MASS J20584392+4413526 (Y*O)		
20h59m05.05s +44d06m30.45s	0.5281	4.7021	Metric Spacetime Anomaly	94.55	MATCH: ZTF J205913.52+440606.0 (EB*)		
20h59m50.18s +44d08m27.65s	0.3667	17.2171	Trefoil Metric Schema	83.93	MATCH: TYC 3179-895-1 (*)		
20h58m20.46s +44d31m15.82s	0.287	82.4449	Solenoidal Metric Schema (Iron)	17.38	MATCH: 2MASS J20582173+4431264 (LP*)		
20h58m30.83s +44d27m23.62s	0.4199	216.1389	Trefoil Metric Schema	72.01	MATCH: Gaia DR3 2162253529447081856 (EB*)		
20h59m33.86s +44d14m27.05s	0.2509	402.7678	Gasious Substrate Schema	52.23	MATCH: HD 200060 (*)		
20h58m30.14s +44d13m52.30s	0.3183	63.9083	Solenoidal Metric Schema (Iron)	133.47	MATCH: Gaia DR3 2162235112619249152 (WD?)		
20h59m59.42s +44d21m53.33s	0.2033	163.2285	Minkowskian Baseline	50	MATCH: Gaia DR3 2162257480812733312 (EB*)		
20h58m15.74s +44d08m06.70s	0.2843	155.1107	Solenoidal Metric Schema (Iron)	30.96	MATCH: Gaia DR2 2162228618636563840 (*)		
20h59m14.95s +44d16m06.49s	0.4526	89.9769	Metric Spacetime Anomaly	11.27	MATCH: 2MASS J20591402+4416120 (Y*O)		
21h00m09.26s +44d22m26.90s	0.2198	173.9701	Minkowskian Baseline	65.37	MATCH: ZTF J210008.16+442122.5 (Mi*)		
20h59m17.76s +44d32m27.01s	0.2407	23.5113	Gasious Substrate Schema	75.41	MATCH: Gaia DR3 2162275004284838144 (*)		
20h59m31.01s +44d19m57.18s	0.5896	242.5408	Metric Spacetime Anomaly	42.11	MATCH: 2MASS J20593457+4419395 (LP*)		
20h58m50.64s +44d12m55.61s	0.6183	30.4035	Metric Spacetime Anomaly	50.74	MATCH: EQ 205702.7+440023 (*)		
20h59m57.99s +44d27m27.63s	0.2199	0.4822	Minkowskian Baseline	5.66	MATCH: Gaia DR2 2162262497340014976 (*)		
20h58m24.50s +44d18m40.67s	0.5834	71.827	Metric Spacetime Anomaly	27.57	MATCH: Gaia DR2 2162248134968123776 (*)		
20h59m10.14s +44d08m51.75s	0.2232	28.8929	Gasious Substrate Schema	26.08	MATCH: Gaia DR2 2162231161248764672 (Y*?)		
20h58m18.50s +44d22m50.71s	0.2892	33.554	Solenoidal Metric Schema (Iron)	32.23	MATCH: Gaia DR2 2162251845819900544 (*)		
20h58m28.09s +44d24m20.67s	0.2163	533.584	Minkowskian Baseline	50.61	MATCH: LAMOST J205832.75+442428.4 (Sy?)		
20h58m27.74s +44d10m01.22s	0.2552	71.6047	Gasious Substrate Schema	51.06	MATCH: FHK 464 (Or*)		
20h59m14.64s +44d06m20.16s	0.3704	46.7345	Trefoil Metric Schema	18.53	MATCH: ZTF J205913.52+440606.0 (EB*)		
20h57m49.51s +44d18m45.46s	0.3353	69.5916	Helical Metric Schema	109.3	MATCH: [ABC90] cyb 54 (C*)		
21h00m00.60s +44d11m56.31s	0.1921	182.9668	Minkowskian Baseline	68.53	MATCH: Gaia DR3 2162208689990799232 (EB*)		
21h00m04.99s +44d22m57.57s	0.2422	7.0698	Gasious Substrate Schema	68.4	MATCH: Gaia DR3 2162257480812733312 (EB*)		
21h00m11.41s +44d25m33.69s	0.474	486.026	Localized Torsional Inflection	48.76	MATCH: ATO J315.0518+44.4391 (EB*)		
20h59m12.82s +44d17m58.46s	0.3324	143.441	Helical Metric Schema	48.78	MATCH: EM* LkHA 192 (Ae*)		
20h58m51.78s +44d15m03.61s	0.3546	5.1242	Helical Metric Schema	31.18	MATCH: JCMTSE J205853.8+441526 (smm)		
20h59m34.81s +44d32m21.36s	0.2731	86.5896	Gasious Substrate Schema	99.31	MATCH: ATO J314.8899+44.5666 (cC*)		
20h59m23.03s +44d28m22.11s	0.2745	90.09	Gasious Substrate Schema	50.66	MATCH: Gaia DR3 2162273732969206272 (EB*)		
20h59m42.31s +44d10m31.20s	0.1695	6.1229	Minkowskian Baseline	39.97	MATCH: 2MASS J20593862+4410371 (Y*O)		
20h59m31.18s +44d18m26.48s	0.2912	65.6058	Solenoidal Metric Schema (Iron)	81.6	MATCH: 2MASS J20593457+4419395 (LP*)		
20h58m56.04s +44d04m30.77s	0.1943	49.4284	Minkowskian Baseline	34.59	MATCH: PP 98 (ISM)		
20h59m33.85s +44d17m17.45s	0.2138	198.008	Minkowskian Baseline	46.64	MATCH: 2MASS J20592968+4417041 (Or*)		
20h58m17.79s +44d12m47.90s	0.3825	63.8471	Trefoil Metric Schema	85.89	MATCH: WSTB 28W45 (Rad)		
20h57m55.94s +44d14m16.80s	0.2799	43.9233	Gasious Substrate Schema	42.68	MATCH: Gaia DR3 2162244733353896960 (EB*)		
20h58m47.79s +44d19m43.35s	0.2808	69.0029	Solenoidal Metric Schema (Iron)	9.67	MATCH: NGC 7000 (Cl*)		
20h57m55.35s +44d17m02.41s	0.3615	28.6525	Trefoil Metric Schema	24.58	MATCH: [ABC90] cyb 54 (C*)		
20h59m34.90s +44d11m08.49s	0.4834	507.8938	Localized Torsional Inflection	42.59	MATCH: 2MASS J20593112+4411213 (Y*O)		
20h59m32.16s +44d17m06.85s	0.4986	40.841	Metric Spacetime Anomaly	26.71	MATCH: 2MASS J20592968+4417041 (Or*)		
21h00m01.93s +44d18m29.33s	0.3002	3.4384	Solenoidal Metric Schema (Iron)	22.8	MATCH: ZTF J210002.30+441851.7 (EB*)		
20h58m28.23s +44d27m24.78s	0.2098	37.6769	Minkowskian Baseline	93.47	MATCH: Gaia DR3 2162253529447081856 (EB*)		
20h58m49.87s +44d06m19.82s	0.5118	350.9727	Localized Torsional Inflection	49.4	MATCH: DOBASHI 2765 (DNe)		
20h59m49.34s +44d09m54.73s	0.5256	16.41	Metric Spacetime Anomaly	47.54	MATCH: Gaia DR2 2162185046179506176 (Y*?)		
20h59m26.41s +44d25m28.39s	0.3895	113.5757	Trefoil Metric Schema	5.29	MATCH: Gaia DR2 2162261569627019520 (Em*)		
20h59m08.27s +44d21m05.08s	0.2641	235.9201	Gasious Substrate Schema	83.15	MATCH: Gaia DR2 2162237410421068672 (Y*?)		
20h58m35.87s +44d22m01.96s	0.2486	71.3841	Gasious Substrate Schema	58.06	MATCH: [GS55] 234 (ISM)		
20h58m50.13s +44d20m17.81s	0.2838	40.6079	Solenoidal Metric Schema (Iron)	44.9	MATCH: NGC 7000 (Cl*)		
20h57m59.57s +44d17m19.53s	0.3638	113.2461	Localized Torsional Inflection	71.81	MATCH: [ABC90] cyb 54 (C*)		
20h59m09.15s +44d10m34.92s	0.4792	299.6381	Localized Torsional Inflection	59.21	MATCH: 2MASS J20591434+4410157 (LP?)		
21h00m24.60s +44d14m43.41s	0.3382	55.7891	Localized Torsional Inflection	20.43	MATCH: ZTF J210022.85+441451.4 (BY*)		
20h58m39.29s +44d12m35.14s	0.2934	66.3426	Solenoidal Metric Schema (Iron)	37.66	MATCH: Gaia DR3 2162235112619249152 (WD?)		
20h59m12.33s +44d19m21.07s	0.2026	141.6214	Minkowskian Baseline	67.68	MATCH: Gaia DR2 2162237547862181248 (Y*?)		
20h58m44.65s +44d13m24.59s	0.1953	278.7655	Minkowskian Baseline	29.07	MATCH: 2MASS J20584392+4413526 (Y*O)		
21h00m03.65s +44d10m40.79s	0.9477	460.4894	Baryonic Metric Substrate	116.3	MATCH: Gaia DR2 2162185046179506176 (Y*?)		
21h00m09.32s +44d23m07.06s	0.4455	114.2909	Trefoil Metric Schema	40.32	MATCH: ZTF J210010.07+442346.6 (LP*)		
20h59m11.96s +44d31m32.41s	0.2857	98.3728	Solenoidal Metric Schema (Iron)	70.62	MATCH: C* 2951 (C*)		
20h58m12.55s +44d13m07.69s	0.5674	337.767	Localized Torsional Inflection	73.6	MATCH: GSC 03179-00971 (*)		
20h58m35.69s +44d15m22.40s	0.2701	55.732	Gasious Substrate Schema	69.95	MATCH: 2MASS J20583980+4416165 (Y*O)		
20h58m36.90s +44d31m57.11s	0.2503	231.8328	Gasious Substrate Schema	59.33	MATCH: TYC 3179-883-1 (*)		
20h59m00.45s +44d15m46.58s	0.2105	145.6454	Minkowskian Baseline	74.34	MATCH: JCMTSE J205853.8+441526 (smm)		
20h59m09.26s +44d08m12.25s	0.6023	80.7614	Metric Spacetime Anomaly	55.08	MATCH: ZTF J205904.65+440836.1 (RS*)		
21h00m10.77s +44d12m59.47s	0.1811	145.7814	Minkowskian Baseline	66.28	MATCH: Gaia DR3 2162208689990799232 (EB*)		
20h59m37.80s +44d16m21.82s	0.1838	44.0149	Minkowskian Baseline	50.83	MATCH: GSC 03179-00666 (PM*)		
20h59m21.61s +44d13m45.63s	0.2645	42.2713	Gasious Substrate Schema	20.16	MATCH: 2MASS J20592171+4414057 (Y*?)		
20h59m39.44s +44d12m07.51s	0.1777	110.9726	Minkowskian Baseline	58.97	MATCH: DOBASHI 2770 (DNe)		
21h00m05.94s +44d20m09.65s	0.5578	186.1585	Metric Spacetime Anomaly	19.94	MATCH: ZTF J210007.83+442007.3 (EB*)		
20h59m53.65s +44d26m31.06s	0.2398	67.7093	Gasious Substrate Schema	24.88	MATCH: Gaia DR3 2162262462975032448 (EB*)		
20h58m44.61s +44d11m16.15s	0.1966	129.5754	Minkowskian Baseline	16.68	MATCH: ZTF J205845.64+441128.6 (BY*)		
20h59m09.92s +44d09m54.48s	0.2286	30.6023	Gasious Substrate Schema	52.29	MATCH: 2MASS J20591434+4410157 (LP?)		
20h59m08.28s +44d23m57.99s	0.4296	56.2517	Trefoil Metric Schema	109.58	MATCH: Gaia DR2 2162237964477609216 (Y*?)		
20h58m11.85s +44d10m45.79s	0.22	150.7121	Minkowskian Baseline	30.18	MATCH: 2MASS J20580952+4411027 (Or*)		
20h59m30.05s +44d06m48.64s	0.3137	0.7319	Solenoidal Metric Schema (Iron)	50.36	MATCH: Gaia DR3 2162230199176044032 (EB*)		
20h59m17.69s +44d20m09.82s	0.2865	53.8492	Solenoidal Metric Schema (Iron)	27.67	MATCH: Gaia DR2 2162237547862181248 (Y*?)		
20h58m55.12s +44d12m23.71s	0.2277	318.0229	Localized Torsional Inflection	49	MATCH: GSC 03179-01107 (*)		
20h59m17.01s +44d18m39.73s	0.249	48.0136	Gasious Substrate Schema	53.38	MATCH: EM* LkHA 192 (Ae*)		
20h59m03.49s +44d06m48.36s	1.2659	50.6375	Metric Spacetime Anomaly	108.53	MATCH: ZTF J205904.65+440836.1 (RS*)		
21h00m13.70s +44d17m36.21s	0.4702	179.8534	Metric Spacetime Anomaly	52.31	MATCH: Gaia DR3 2162256445718270336 (EB*)		
20h59m38.32s +44d09m27.86s	0.3787	75.6156	Trefoil Metric Schema	8.33	MATCH: ZTF J205939.05+440925.0 (EB*)		
20h58m21.84s +44d13m51.30s	0.3088	0.6653	Solenoidal Metric Schema (Iron)	147.16	MATCH: Kiso J205818.11+441612.9 (EB*)		
21h00m20.94s +44d22m37.69s	0.7108	98.4988	Metric Spacetime Anomaly	107.6	MATCH: [KW97] 54-1 (Em*)		
20h59m55.55s +44d12m36.33s	0.295	61.4755	Solenoidal Metric Schema (Iron)	99.01	MATCH: Gaia DR3 2162208689990799232 (EB*)		
21h00m24.84s +44d21m34.39s	0.3484	715.1387	Localized Torsional Inflection	66.88	MATCH: [KW97] 54-2 (Em*)		
20h58m15.38s +44d27m05.40s	0.6381	71.3539	Metric Spacetime Anomaly	84.88	MATCH: HD 199870 (SB*)		
20h58m34.76s +44d18m25.56s	0.2794	109.5757	Gasious Substrate Schema	21.75	MATCH: 2MASS J20583566+4418450 (Or*)		
20h59m32.13s +44d20m32.60s	0.5061	72.8511	Metric Spacetime Anomaly	59.2	MATCH: 2MASS J20593457+4419395 (LP*)		
20h59m08.28s +44d23m37.78s	0.2803	66.2615	Localized Torsional Inflection	97.96	MATCH: Gaia DR2 2162237964477609216 (Y*?)		
20h59m41.37s +44d09m22.05s	0.3293	12.3057	Helical Metric Schema	25.15	MATCH: ZTF J205939.05+440925.0 (EB*)		
20h59m41.51s +44d30m46.75s	0.4789	48.5266	Metric Spacetime Anomaly	122.51	MATCH: TYC 3179-841-1 (*)		
20h59m46.26s +44d11m17.01s	0.4621	157.2511	Metric Spacetime Anomaly	32.74	MATCH: 2MASS J20594591+4410443 (Y*O)		
20h59m13.42s +44d07m54.70s	0.3603	16.2722	Trefoil Metric Schema	66.69	MATCH: Gaia DR2 2162231161248764672 (Y*?)		
20h59m59.20s +44d12m08.26s	0.2617	19.0846	Gasious Substrate Schema	71.62	MATCH: Gaia DR3 2162208689990799232 (EB*)		
20h57m55.86s +44d17m53.34s	0.2533	93.0063	Gasious Substrate Schema	58.6	MATCH: [ABC90] cyb 54 (C*)		
20h59m33.96s +44d14m03.83s	0.1933	77.1403	Minkowskian Baseline	29.03	MATCH: HD 200060 (*)		
20h58m58.26s +44d16m34.38s	0.2181	93.0216	Minkowskian Baseline	42.92	MATCH: 2MASS J20585568+4417071 (Y*O)		
20h58m02.81s +44d11m43.06s	0.5013	18.8877	Metric Spacetime Anomaly	49.42	MATCH: Gaia DR2 2162241400450571392 (Y*?)		

20h58m21.46s +44d27m11.73s	0.2121	94.6231	Minkowskian Baseline	69.76	MATCH: HD 199870 (SB*)		
20h58m49.99s +44d26m05.64s	0.2299	113.5261	Gasious Substrate Schema	82.59	MATCH: ZTF J205852.78+442722.6 (BY*)		
20h59m05.39s +44d10m44.61s	0.1926	88.5657	Minkowskian Baseline	100.69	MATCH: 2MASS J20591434+4410157 (LP?)		
20h57m50.84s +44d18m57.46s	0.1791	142.5791	Minkowskian Baseline	116.89	MATCH: [ABC90] cyb 54 (C*)		
20h59m04.66s +44d22m16.28s	0.2	280.5822	Minkowskian Baseline	99.16	MATCH: ATO J314.8077+44.3685 (EB*)		
20h59m26.56s +44d20m26.18s	0.2638	119.812	Gasious Substrate Schema	97.82	MATCH: 2MASS J20593457+4419395 (LP*)		
21h00m20.13s +44d15m32.43s	0.6007	303.3523	Metric Spacetime Anomaly	50.34	MATCH: ZTF J210022.85+441451.4 (BY*)		
21h00m04.11s +44d17m46.64s	0.9629	47.3705	Baryonic Metric Substrate	47.47	MATCH: Gaia DR2 2162256415666198016 (*)		
20h59m14.05s +44d22m52.75s	0.3049	75.2762	Solenoidal Metric Schema (Iron)	23.07	MATCH: Gaia DR2 2162237964477609216 (Y*?)		
20h59m33.69s +44d23m42.76s	0.2605	56.123	Gasious Substrate Schema	46.89	MATCH: TYC 3179-498-1 (*)		
20h59m12.52s +44d18m49.94s	0.4219	20.0999	Trefoil Metric Schema	67.68	MATCH: 2MASS J20590670+4418238 (Or*)		
20h59m47.44s +44d25m12.28s	0.3399	11.0503	Helical Metric Schema	96.06	MATCH: Gaia DR3 2162262462975032448 (EB*)		
20h59m08.37s +44d16m46.23s	0.2255	564.4056	Localized Torsional Inflection	40.18	MATCH: 2MASS J20591195+4416576 (Y*O)		
20h58m37.89s +44d16m48.87s	0.7226	59.2185	Metric Spacetime Anomaly	24.91	MATCH: [RGS2011] J205835.71+441659.5 (Y*O)		
20h59m31.00s +44d12m37.26s	0.3689	140.027	Trefoil Metric Schema	36.18	MATCH: Gaia DR3 2162232909297472384 (EB*)		
20h59m01.69s +44d19m14.22s	0.5308	57.0816	Localized Torsional Inflection	48.99	MATCH: Gaia DR2 2162237410421068672 (Y*?)		
20h58m54.63s +44d19m25.66s	0.2596	384.2787	Localized Torsional Inflection	75.64	MATCH: [R2003] 124 (?)		
20h58m14.73s +44d15m26.63s	0.5673	14.8516	Metric Spacetime Anomaly	58.81	MATCH: Kiso J205818.11+441612.9 (EB*)		
20h59m03.47s +44d07m34.26s	0.1912	72.1024	Minkowskian Baseline	63.2	MATCH: ZTF J205904.65+440836.1 (RS*)		
20h59m31.46s +44d19m21.98s	0.2952	86.9945	Solenoidal Metric Schema (Iron)	37.72	MATCH: 2MASS J20593457+4419395 (LP*)		
20h59m52.58s +44d19m42.14s	0.2583	1.7279	Gasious Substrate Schema	12.15	MATCH: ZTF J205953.08+441952.8 (EB*)		
20h58m12.30s +44d25m59.97s	0.3906	88.8517	Trefoil Metric Schema	60.06	MATCH: UCAC4 673-090551 (SB*)		
20h59m27.61s +44d05m36.10s	0.5737	84.6995	Metric Spacetime Anomaly	46.42	MATCH: [ABC90] cyb 55 (C*)		
20h59m01.22s +44d24m54.26s	0.2158	65.9166	Minkowskian Baseline	75.13	MATCH: 2MASS J20590296+4426069 (LP?)		
20h59m01.04s +44d29m16.49s	1.487	99.3992	Metric Spacetime Anomaly	11.18	MATCH: ATO J314.7531+44.4908 (EB*)		
20h58m07.92s +44d22m25.51s	0.6249	205.7146	Metric Spacetime Anomaly	90.27	MATCH: ZTF J205803.68+442343.4 (EB*)		
20h58m10.03s +44d13m42.18s	0.2885	82.9785	Solenoidal Metric Schema (Iron)	66.85	MATCH: GSC 03179-00971 (*)		
20h58m59.23s +44d13m56.75s	0.2838	31.0795	Solenoidal Metric Schema (Iron)	34.2	MATCH: 2MASS J20590148+4414209 (LP?)		
20h58m57.27s +44d18m49.01s	0.3222	3.7197	Helical Metric Schema	60.6	MATCH: BD+43 3781 (*)		
20h59m51.76s +44d13m03.28s	0.238	143.6524	Gasious Substrate Schema	53.66	MATCH: ZTF J205948.65+441345.2 (EB*)		
20h59m17.18s +44d18m04.76s	0.19	141.4872	Minkowskian Baseline	18.36	MATCH: EM* LkHA 192 (Ae*)		
20h58m14.26s +44d16m35.50s	0.2596	83.6598	Gasious Substrate Schema	47.12	MATCH: Kiso J205818.11+441612.9 (EB*)		
20h58m09.53s +44d11m47.99s	0.4903	112.9824	Metric Spacetime Anomaly	8.25	MATCH: TYC 3179-42-1 (*)		
20h58m29.86s +44d13m03.42s	0.1767	20.2701	Minkowskian Baseline	126.96	MATCH: Gaia DR3 2162235112619249152 (WD?)		
21h00m08.07s +44d20m56.75s	0.2589	29.7966	Gasious Substrate Schema	25.87	MATCH: ZTF J210008.16+442122.5 (Mi*)		
20h59m02.29s +44d15m07.54s	0.2789	13.8034	Gasious Substrate Schema	47.46	MATCH: 2MASS J20590148+4414209 (LP?)		
20h59m20.91s +44d09m12.53s	1.4875	97.0348	Metric Spacetime Anomaly	67.77	MATCH: Gaia DR2 2162232570006562688 (*)		
20h59m42.51s +44d09m29.53s	0.1774	188.8773	Minkowskian Baseline	37.49	MATCH: ZTF J205939.05+440925.0 (EB*)		
20h59m17.04s +44d31m14.01s	0.2049	56.4554	Minkowskian Baseline	119.93	MATCH: C* 2951 (C*)		
20h59m49.37s +44d18m49.82s	0.4004	38.6286	Trefoil Metric Schema	60.97	MATCH: 2MASS J20594372+4418565 (Y*O)		
20h58m30.63s +44d29m54.18s	0.2271	212.6657	Gasious Substrate Schema	23.22	MATCH: ZTF J205829.52+443014.1 (LP*)		
20h59m25.35s +44d19m11.81s	0.979	6.1013	Baryonic Metric Substrate	102.77	MATCH: 2MASS J20593457+4419395 (LP*)		
20h59m05.40s +44d26m56.06s	0.2464	140.0852	Gasious Substrate Schema	6.16	MATCH: 2MASS J20590597+4426559 (Y*O)		
20h59m47.54s +44d11m58.77s	0.2422	19.0821	Gasious Substrate Schema	28.57	MATCH: DOBASHI 2770 (DNe)		
20h58m55.41s +44d22m15.99s	0.2389	298.4547	Gasious Substrate Schema	26.06	MATCH: 2MASS J20585500+4421503 (Y*?)		
20h59m20.84s +44d19m14.27s	0.3179	77.0546	Solenoidal Metric Schema (Iron)	89	MATCH: Gaia DR2 2162237547862181248 (Y*?)		
20h59m10.00s +44d14m09.91s	0.3924	221.1551	Trefoil Metric Schema	39.62	MATCH: 2MASS J20591340+4413550 (Y*O)		
20h58m40.71s +44d19m27.46s	0.3771	14.5084	Trefoil Metric Schema	10.87	MATCH: Gaia DR2 2162247825722057216 (Y*?)		
20h58m55.31s +44d15m45.01s	0.221	10.3403	Gasious Substrate Schema	23.73	MATCH: EM* LkHA 190 (Or*)		
20h58m49.37s +44d21m54.57s	1.617	32.5581	Metric Spacetime Anomaly	60.58	MATCH: 2MASS J20585500+4421503 (Y*?)		
20h59m40.79s +44d20m43.06s	0.2703	163.6053	Localized Torsional Inflection	85.83	MATCH: ZTF J205948.27+442113.4 (EB*)		
20h59m24.24s +44d12m17.34s	0.1773	409.7314	Minkowskian Baseline	45.32	MATCH: Gaia DR3 2162232909297472384 (EB*)		
20h58m33.45s +44d27m45.57s	1.1184	38.3493	Baryonic Metric Substrate	66.19	MATCH: Gaia DR3 2162254216633922816 (WD?)		
20h59m18.10s +44d17m50.96s	0.3766	27.2781	Trefoil Metric Schema	10.47	MATCH: EM* LkHA 192 (Ae*)		
20h58m46.55s +44d30m10.27s	0.2138	84.4819	Minkowskian Baseline	65.33	MATCH: [RGS2011] J205848.96+442910.2 (Y*?)		
20h58m30.85s +44d19m22.20s	0.3271	4.5851	Helical Metric Schema	48.9	MATCH: Gaia DR3 2162248130657677184 (EB*)		
20h59m38.92s +44d12m01.47s	2.1569	75.6516	Spacetime Curvature Limit (Black Hol	64.31	MATCH: DOBASHI 2770 (DNe)		
20h59m49.49s +44d20m55.67s	0.3127	12.7721	Solenoidal Metric Schema (Iron)	22.11	MATCH: ZTF J205948.27+442113.4 (EB*)		
20h58m06.89s +44d21m14.91s	0.3618	56.9304	Trefoil Metric Schema	38.5	MATCH: Gaia DR2 2162251497911892480 (Em*)		
20h58m35.47s +44d15m26.91s	0.3675	88.2359	Localized Torsional Inflection	68.11	MATCH: 2MASS J20583980+4416165 (Y*O)		
20h58m47.05s +44d22m45.58s	0.189	153.854	Minkowskian Baseline	101.65	MATCH: 2MASS J20585500+4421503 (Y*?)		
20h58m01.71s +44d12m20.41s	0.3077	46.3729	Solenoidal Metric Schema (Iron)	54.98	MATCH: GSC 03179-00971 (*)		
20h59m07.97s +44d19m34.61s	1.2839	46.7936	Metric Spacetime Anomaly	52.71	MATCH: Gaia DR2 2162237410421068672 (Y*?)		
20h59m14.18s +44d23m19.19s	0.2107	88.19	Minkowskian Baseline	37.59	MATCH: Gaia DR2 2162237964477609216 (Y*?)		
20h59m14.42s +44d29m20.84s	0.2353	22.3421	Gasious Substrate Schema	131.85	MATCH: TYC 3179-822-1 (*)		
20h59m16.73s +44d05m05.05s	0.3196	28.1272	Solenoidal Metric Schema (Iron)	49.93	MATCH: Gaia DR2 2162230439702658176 (Em*)		
20h59m06.08s +44d06m46.56s	0.1716	208.7259	Minkowskian Baseline	89.9	MATCH: ZTF J205913.52+440606.0 (EB*)		
20h58m01.30s +44d09m51.97s	0.3003	45.2342	Solenoidal Metric Schema (Iron)	44.37	MATCH: Gaia DR2 2162240575816824704 (Y*?)		
20h57m48.43s +44d22m58.59s	0.2228	363.6903	Gasious Substrate Schema	27.06	MATCH: 2MASS J20575025+4422399 (Y*?)		
20h58m46.42s +44d06m08.25s	0.2861	35.8373	Solenoidal Metric Schema (Iron)	79.55	MATCH: DOBASHI 2765 (DNe)		
20h58m12.93s +44d23m50.98s	0.3834	8.3804	Trefoil Metric Schema	44.84	MATCH: ZTF J205816.87+442336.0 (LP*)		
21h00m10.78s +44d24m28.88s	1.2859	15.0392	Metric Spacetime Anomaly	42.99	MATCH: ZTF J210010.07+442346.6 (LP*)		
20h58m32.23s +44d29m04.85s	0.2062	246.8262	Minkowskian Baseline	54.03	MATCH: Gaia DR3 2162254216633922816 (WD?)		
20h59m37.46s +44d21m02.64s	0.8856	49.8933	Baryonic Metric Substrate	84.47	MATCH: Gaia DR2 2162260470115359744 (*)		
20h59m29.52s +44d09m36.89s	0.4468	1.1762	Trefoil Metric Schema	38.2	MATCH: 2MASS J20593293+4409472 (Y*O)		
20h59m33.58s +44d08m25.95s	0.9898	34.7057	Baryonic Metric Substrate	12.78	MATCH: Gaia DR2 2162231676644797824 (Y*O)		
20h59m57.76s +44d07m53.83s	0.1758	237.5323	Minkowskian Baseline	20.27	MATCH: Gaia DR2 2162184775608929024 (*)		
20h59m45.75s +44d11m00.32s	0.2583	35.4967	Gasious Substrate Schema	15.95	MATCH: 2MASS J20594591+4410443 (Y*O)		
21h00m00.48s +44d26m40.74s	0.3252	109.7879	Helical Metric Schema	53.96	MATCH: TYC 3179-21-1 (*)		
20h59m02.62s +44d04m27.74s	0.5015	688.5611	Localized Torsional Inflection	51.29	MATCH: [DPP2017] 985 (Y*?)		
20h59m26.75s +44d25m38.18s	0.2293	144.3947	Gasious Substrate Schema	12.1	MATCH: Gaia DR2 2162261569627019520 (Em*)		
20h58m50.82s +44d27m13.26s	0.2426	45.683	Gasious Substrate Schema	22.16	MATCH: Gaia DR2 2162250952466774784 (*)		
20h59m32.32s +44d19m39.59s	0.8346	78.5207	Baryonic Metric Substrate	24.17	MATCH: 2MASS J20593457+4419395 (LP*)		
20h59m08.94s +44d24m45.64s	0.2898	35.4157	Solenoidal Metric Schema (Iron)	103.52	MATCH: 2MASS J20590296+4426069 (LP?)		
20h59m59.44s +44d14m28.95s	0.2539	41.9048	Gasious Substrate Schema	16.81	MATCH: TYC 3179-1139-1 (*)		
20h59m27.96s +44d19m08.10s	0.4747	54.3279	Metric Spacetime Anomaly	77.6	MATCH: 2MASS J20593457+4419395 (LP*)		
20h58m08.95s +44d18m48.95s	0.4582	156.8556	Metric Spacetime Anomaly	69.32	MATCH: Gaia DR2 2162251261704349184 (*)		
20h58m18.09s +44d08m44.31s	0.5127	231.6153	Metric Spacetime Anomaly	32.84	MATCH: Gaia DR2 2162228618636563840 (*)		
20h59m38.60s +44d13m10.04s	0.4864	41.1461	Metric Spacetime Anomaly	52.62	MATCH: HD 200060 (*)		
20h58m06.23s +44d08m55.28s	0.1987	21.7311	Minkowskian Baseline	33.45	MATCH: Gaia DR2 2162240575816824704 (Y*?)		
20h59m43.95s +44d17m20.85s	0.2286	179.1697	Gasious Substrate Schema	41.98	MATCH: GSC 03179-00666 (PM*)		
20h59m28.68s +44d27m07.50s	0.2528	191.3836	Localized Torsional Inflection	52.01	MATCH: Gaia DR3 2162273732969206272 (EB*)		
20h58m10.05s +44d15m45.29s	0.2583	36.6618	Gasious Substrate Schema	90.87	MATCH: Kiso J205818.11+441612.9 (EB*)		
20h58m52.05s +44d18m28.82s	0.3481	24.8772	Helical Metric Schema	53.5	MATCH: [R2003] 124 (?)		
20h59m00.29s +44d29m30.55s	0.4597	140.6761	Metric Spacetime Anomaly	6	MATCH: ATO J314.7531+44.4908 (EB*)		
20h58m31.16s +44d11m49.22s	0.2715	38.0133	Gasious Substrate Schema	63.13	MATCH: FHK 464 (Or*)		
20h58m36.27s +44d24m27.43s	0.31	43.799	Solenoidal Metric Schema (Iron)	26.9	MATCH: ZTF J205836.81+442401.1 (EB*)		
20h58m36.38s +44d16m37.08s	0.335	20.8376	Helical Metric Schema	22.97	MATCH: [RGS2011] J205835.71+441659.5 (Y*O)		
20h58m42.50s +44d28m37.03s	0.2763	57.0338	Gasious Substrate Schema	35.77	MATCH: [RGS2011] J205845.84+442837.5 (Y*O)		
20h57m51.75s +44d15m22.46s	0.298	5.4542	Solenoidal Metric Schema (Iron)	47.59	MATCH: Gaia DR3 2162244733353896960 (EB*)		
20h59m49.65s +44d22m33.59s	0.2023	39.5808	Minkowskian Baseline	81.29	MATCH: TYC 3179-1189-1 (*)		
20h58m07.23s +44d20m23.81s	0.3221	86.9402	Helical Metric Schema	38.05	MATCH: ZTF J205810.75+442019.4 (LP*)		

20h58m07.48s +44d10m37.64s	0.3953	35.2512	Trefoil Metric Schema	33.43	MATCH: 2MASS J20580952+4411027 (Or*)			
20h58m39.26s +44d04m25.90s	0.4346	48.2905	Trefoil Metric Schema	21.26	MATCH: 2MASS J20584061+4404414 (LP?)			
20h58m22.70s +44d19m28.43s	0.2732	227.3298	Gasious Substrate Schema	44.49	MATCH: Gaia DR3 2162248302461145088 (EB*)			
20h59m07.37s +44d18m33.52s	0.2768	30.2486	Gasious Substrate Schema	12.05	MATCH: 2MASS J20590670+4418238 (Or*)			
21h00m09.26s +44d17m23.98s	0.2593	22.4336	Gasious Substrate Schema	15.06	MATCH: Gaia DR3 2162256445718270336 (EB*)			
20h59m43.12s +44d12m44.53s	0.223	138.4966	Gasious Substrate Schema	46.64	MATCH: DOBASHI 2770 (DNe)			
20h58m38.46s +44d26m47.79s	0.2998	102.9326	Solenoidal Metric Schema (Iron)	38.69	MATCH: Gaia DR3 2162253529447081856 (EB*)			
20h58m05.21s +44d17m10.93s	0.3616	179.8411	Localized Torsional Inflection	76.3	MATCH: ZTF J205801.25+441607.3 (EB*)			
20h58m36.80s +44d06m33.73s	0.2032	45.823	Minkowskian Baseline	42.28	MATCH: WSTB 28W48 (Rad)			
20h59m46.07s +44d31m42.65s	0.3017	3.4529	Solenoidal Metric Schema (Iron)	109.97	MATCH: ZTF J205944.00+443330.3 (EB*)			
20h58m13.22s +44d09m18.39s	0.2999	78.8933	Solenoidal Metric Schema (Iron)	33.94	MATCH: FHK 447 (Or*)			
20h59m34.32s +44d28m38.88s	0.3458	4.3558	Helical Metric Schema	78.79	MATCH: TYC 3179-841-1 (*)			
20h58m00.19s +44d24m03.54s	0.2354	47.1294	Gasious Substrate Schema	42.42	MATCH: ZTF J205803.68+442343.4 (EB*)			
20h59m56.74s +44d10m10.44s	0.2429	24.7464	Gasious Substrate Schema	36.09	MATCH: Gaia DR2 2162185046179506176 (Y*?)			
20h59m11.87s +44d21m41.78s	0.3164	146.3122	Solenoidal Metric Schema (Iron)	33.1	MATCH: ATO J314.8077+44.3685 (EB*)			
20h59m41.68s +44d21m29.06s	0.3937	10.5018	Trefoil Metric Schema	55.18	MATCH: TYC 3179-1189-1 (*)			
20h59m36.75s +44d26m29.00s	0.3162	1.8092	Solenoidal Metric Schema (Iron)	130.09	MATCH: Gaia DR2 2162261569627019520 (Em*)			
20h59m12.74s +44d26m51.47s	0.2735	34.1079	Gasious Substrate Schema	72.57	MATCH: 2MASS J20590597+4426559 (Y*O)			
20h59m47.94s +44d13m46.82s	0.2364	17.1742	Gasious Substrate Schema	7.78	MATCH: ZTF J205948.65+441345.2 (EB*)			
20h58m34.49s +44d17m01.56s	0.5052	185.4671	Metric Spacetime Anomaly	14.02	MATCH: [RGS2011] J205835.71+441659.5 (Y*O)			
20h59m50.42s +44d27m12.31s	0.3041	29.6898	Solenoidal Metric Schema (Iron)	58.47	MATCH: TYC 3179-21-1 (*)			
20h58m22.28s +44d09m22.12s	0.3313	179.8428	Helical Metric Schema	74.59	MATCH: ZTF J205823.25+440808.2 (RS*)			
20h59m11.93s +44d19m12.60s	0.4575	12.2689	Metric Spacetime Anomaly	74.34	MATCH: 2MASS J20590670+4418238 (Or*)			
20h58m14.24s +44d08m31.63s	0.3884	40.0631	Trefoil Metric Schema	40.99	MATCH: ZTF J205810.93+440811.2 (LP*)			
20h58m37.94s +44d19m57.89s	0.2418	70.2412	Gasious Substrate Schema	34.29	MATCH: Gaia DR2 2162247825722057216 (Y*?)			
21h00m00.33s +44d24m29.00s	0.4301	74.2223	Trefoil Metric Schema	24	MATCH: 2MASS J20595905+4424093 (Y*?)			
20h59m53.56s +44d30m42.33s	0.2953	72.8774	Solenoidal Metric Schema (Iron)	89.43	MATCH: Gaia DR3 2162264112247214592 (RR*)			
20h59m39.39s +44d16m04.58s	0.2277	178.7337	Gasious Substrate Schema	60.99	MATCH: GSC 03179-00666 (PM*)			
21h00m15.63s +44d26m07.38s	0.6569	2.2622	Metric Spacetime Anomaly	21.22	MATCH: ZTF J210017.49+442600.2 (LP*)			
20h58m22.26s +44d21m29.90s	0.737	124.6101	Metric Spacetime Anomaly	99.43	MATCH: Gaia DR2 2162251845819900544 (*)			
20h57m49.74s +44d20m40.60s	0.4131	16.3618	Trefoil Metric Schema	92.08	MATCH: TYC 3179-1167-1 (*)			
20h59m36.58s +44d23m33.38s	0.2572	43.3376	Gasious Substrate Schema	43.15	MATCH: TYC 3179-498-1 (*)			
20h59m48.83s +44d19m33.69s	0.3204	62.8493	Helical Metric Schema	49.64	MATCH: ZTF J205953.08+441952.8 (EB*)			
20h59m13.87s +44d13m36.74s	0.2822	41.3124	Solenoidal Metric Schema (Iron)	18.97	MATCH: 2MASS J20591340+4413550 (Y*O)			
20h59m19.74s +44d09m46.05s	0.2631	61.6144	Gasious Substrate Schema	43.58	MATCH: Gaia DR2 2162232570006562688 (*)			
20h59m13.71s +44d18m45.22s	0.2705	51.7009	Gasious Substrate Schema	69.86	MATCH: EM* LkHA 192 (Ae*)			
20h59m06.27s +44d20m10.00s	0.3176	103.1726	Solenoidal Metric Schema (Iron)	30.78	MATCH: Gaia DR2 2162237410421068672 (Y*?)			
20h58m23.97s +44d14m44.32s	0.3992	2.7342	Trefoil Metric Schema	108.67	MATCH: Kiso J205818.11+441612.9 (EB*)			
20h58m52.47s +44d13m44.27s	0.1781	282.5712	Minkowskian Baseline	58.41	MATCH: Gaia DR2 2162235284425915264 (Y*?)			
20h58m42.04s +44d14m33.28s	0.1898	308.5867	Minkowskian Baseline	45.46	MATCH: 2MASS J20584392+4413526 (Y*O)			
20h59m20.75s +44d30m42.25s	0.3148	1.5763	Solenoidal Metric Schema (Iron)	76.43	MATCH: UCAC4 673-090913 (SB*)			
20h59m44.57s +44d18m37.11s	0.2836	122.3347	Solenoidal Metric Schema (Iron)	21.51	MATCH: 2MASS J20594372+4418565 (Y*O)			
20h59m18.98s +44d12m38.89s	0.4858	596.8946	Localized Torsional Inflection	45.52	MATCH: 2MASS J20591484+4412286 (Or*)			
20h59m34.13s +44d10m42.88s	1.2321	27.6963	Metric Spacetime Anomaly	48.81	MATCH: 2MASS J20593862+4410371 (Y*O)			
20h59m35.84s +44d23m59.59s	0.9124	15.6032	Baryonic Metric Substrate	64.65	MATCH: TYC 3179-498-1 (*)			
20h59m09.40s +44d11m07.93s	0.2842	28.7172	Solenoidal Metric Schema (Iron)	74.59	MATCH: 2MASS J20591434+4410157 (LP?)			
21h00m15.32s +44d11m58.07s	0.2267	31.3055	Gasious Substrate Schema	27.52	MATCH: ZTF J210017.87+441155.8 (EB*)			
20h59m55.14s +44d09m03.25s	0.2213	13.43	Gasious Substrate Schema	52.81	MATCH: Gaia DR2 2162185046179506176 (Y*?)			
20h58m13.91s +44d07m57.69s	0.2696	19.4344	Gasious Substrate Schema	34.79	MATCH: ZTF J205810.93+440811.2 (LP*)			
20h57m58.53s +44d09m48.21s	0.2916	66.9078	Solenoidal Metric Schema (Iron)	67.53	MATCH: Gaia DR2 2162240575816824704 (Y*?)			
20h58m33.56s +44d17m57.37s	0.5562	176.0571	Metric Spacetime Anomaly	52.73	MATCH: 2MASS J20583566+4418450 (Or*)			
20h58m00.78s +44d11m08.15s	0.2341	12.3716	Gasious Substrate Schema	19.26	MATCH: Gaia DR2 2162241400450571392 (Y*?)			
21h00m12.14s +44d25m13.18s	0.3302	25.167	Helical Metric Schema	68.07	MATCH: ATO J315.0518+44.4391 (EB*)			
20h58m26.56s +44d08m12.69s	0.2116	338.3867	Minkowskian Baseline	35.89	MATCH: ZTF J205823.25+440808.2 (RS*)			
20h59m21.69s +44d10m48.54s	0.2687	106.8061	Gasious Substrate Schema	31.53	MATCH: Gaia DR2 2162232570006562688 (*)			
20h58m29.36s +44d19m37.52s	0.2255	52.3764	Localized Torsional Inflection	49.62	MATCH: Gaia DR2 2162248134968123776 (*)			
20h59m44.60s +44d20m06.37s	0.2229	25.3231	Gasious Substrate Schema	70.39	MATCH: 2MASS J20594372+4418565 (Y*O)			
20h59m56.17s +44d16m32.44s	0.2695	114.7557	Gasious Substrate Schema	49.67	MATCH: Gaia DR3 2162256720593923200 (EB*)			
21h00m23.94s +44d16m02.69s	0.2132	70.1142	Minkowskian Baseline	72.17	MATCH: ZTF J210022.85+441451.4 (BY*)			
20h58m27.66s +44d07m29.44s	0.2218	41.9495	Gasious Substrate Schema	61.32	MATCH: ZTF J205823.25+440808.2 (RS*)			
20h59m35.04s +44d09m40.31s	0.1873	183.986	Minkowskian Baseline	23.67	MATCH: 2MASS J20593293+4409472 (Y*O)			
20h59m25.74s +44d13m50.94s	0.2925	103.1925	Solenoidal Metric Schema (Iron)	30.72	MATCH: FHK 578 (Or*)			
20h58m49.40s +44d19m57.33s	0.4287	3.5923	Trefoil Metric Schema	27.39	MATCH: NGC 7000 (Cl*)			
20h57m40.26s +44d17m34.72s	0.2402	146.2483	Gasious Substrate Schema	63.84	MATCH: Gaia DR2 2162245072640546944 (Em*)			
20h59m51.07s +44d24m19.44s	0.5559	3.8678	Metric Spacetime Anomaly	86.17	MATCH: 2MASS J20595905+4424093 (Y*?)			
20h58m27.55s +44d31m48.75s	0.3082	22.0068	Solenoidal Metric Schema (Iron)	29.24	MATCH: ZTF J205824.82+443150.4 (LP*)			
20h59m35.89s +44d24m58.80s	0.4146	136.1625	Trefoil Metric Schema	111.07	MATCH: Gaia DR2 2162261569627019520 (Em*)			
20h58m19.94s +44d16m33.94s	0.3684	123.3032	Trefoil Metric Schema	28.79	MATCH: Kiso J205818.11+441612.9 (EB*)			
20h58m49.22s +44d26m00.39s	0.2777	1.3906	Gasious Substrate Schema	90.66	MATCH: ZTF J205852.78+442722.6 (BY*)			
20h58m55.91s +44d20m53.86s	0.5872	31.3798	Metric Spacetime Anomaly	31.51	MATCH: ZTF J205853.73+442115.0 (EB*)			
20h58m56.31s +44d29m31.96s	0.3141	100.6506	Solenoidal Metric Schema (Iron)	47.83	MATCH: ATO J314.7531+44.4908 (EB*)			
20h59m43.26s +44d30m17.79s	0.2861	121.8627	Solenoidal Metric Schema (Iron)	130.55	MATCH: TYC 3179-841-1 (*)			
20h59m04.63s +44d13m09.92s	0.4883	8.0667	Metric Spacetime Anomaly	12.45	MATCH: 2MASS J20590347+4413117 (Or*)			
20h58m25.69s +44d30m23.60s	0.2471	306.1281	Gasious Substrate Schema	34.25	MATCH: Gaia DR3 2162254727729945216 (*)			
21h00m18.32s +44d19m08.61s	0.1872	47.1688	Minkowskian Baseline	127.22	MATCH: ZTF J210007.83+442007.3 (EB*)			
20h58m36.62s +44d08m23.25s	0.3164	434.0144	Solenoidal Metric Schema (Iron)	89.09	MATCH: WSTB 28W48 (Rad)			
20h58m42.18s +44d33m25.88s	0.1595	31.1471	Minkowskian Baseline	39.73	MATCH: ZTF J205842.93+443246.9 (EB*)			
20h58m26.01s +44d09m17.16s	0.3957	20.0501	Trefoil Metric Schema	75.02	MATCH: ZTF J205823.25+440808.2 (RS*)			
20h59m41.79s +44d09m34.57s	0.263	141.6365	Gasious Substrate Schema	30.97	MATCH: ZTF J205939.05+440925.0 (EB*)			
20h58m54.74s +44d19m39.24s	0.2172	1.0303	Minkowskian Baseline	71.95	MATCH: Gaia DR3 2162249127094886656 (EB*)			
21h00m08.36s +44d28m05.43s	0.2523	93.0499	Gasious Substrate Schema	90.61	MATCH: TYC 3180-267-1 (*)			
20h59m12.81s +44d26m53.63s	0.3484	67.1194	Helical Metric Schema	73.22	MATCH: 2MASS J20590597+4426559 (Y*O)			
21h00m12.11s +44d15m49.29s	0.234	18.941	Gasious Substrate Schema	43.15	MATCH: ZTF J210010.14+441511.6 (RS*)			
20h59m43.99s +44d26m10.12s	0.446	89.9811	Trefoil Metric Schema	114.62	MATCH: Gaia DR3 2162262462975032448 (EB*)			
20h58m43.15s +44d08m33.70s	0.479	64.1013	Localized Torsional Inflection	75.93	MATCH: Gaia DR2 2162233905725449088 (*)			
21h00m05.60s +44d26m49.72s	0.197	141.2914	Minkowskian Baseline	78.71	MATCH: ATO J315.0518+44.4391 (EB*)			
20h58m36.77s +44d23m26.45s	0.3119	68.4479	Solenoidal Metric Schema (Iron)	27.71	MATCH: [GS55] 234 (ISM)			
20h58m19.90s +44d15m29.56s	0.7083	53.1036	Metric Spacetime Anomaly	47.41	MATCH: Kiso J205818.11+441612.9 (EB*)			
20h58m39.81s +44d09m46.68s	0.2661	18.2086	Gasious Substrate Schema	80.08	MATCH: Gaia DR2 2162233978755735680 (Em*)			
20h59m44.73s +44d32m29.65s	0.3595	4.0507	Helical Metric Schema	61.22	MATCH: ZTF J205944.00+443330.3 (EB*)			
20h58m22.19s +44d22m22.80s	0.5967	178.0464	Metric Spacetime Anomaly	47.34	MATCH: Gaia DR2 2162251845819900544 (*)			
20h58m34.41s +44d08m27.08s	0.2836	42.4081	Solenoidal Metric Schema (Iron)	103.81	MATCH: WSTB 28W48 (Rad)			
20h59m17.56s +44d21m57.28s	0.4658	117.5227	Metric Spacetime Anomaly	11.2	MATCH: 2MASS J20591690+4422062 (LP?)			
20h59m35.48s +44d24m58.72s	0.2973	55.4488	Localized Torsional Inflection	106.89	MATCH: Gaia DR2 2162261569627019520 (Em*)			
20h59m18.97s +44d24m49.46s	0.2797	79.0792	Gasious Substrate Schema	84.82	MATCH: Gaia DR2 2162261569627019520 (Em*)			
20h58m22.65s +44d10m52.40s	0.1923	383.054	Minkowskian Baseline	35.91	MATCH: Gaia DR2 2162240846392642176 (Y*?)			
20h59m14.26s +44d16m57.77s	0.462	163.0386	Metric Spacetime Anomaly	11.44	MATCH: 2MASS J20591332+4417034 (Y*?)			
20h58m28.25s +44d20m07.63s	0.3158	21.2206	Solenoidal Metric Schema (Iron)	70.56	MATCH: Gaia DR2 2162248134968123776 (*)			
20h59m58.33s +44d27m32.93s	0.2889	57.9243	Solenoidal Metric Schema (Iron)	9.28	MATCH: Gaia DR2 2162262497340014976 (*)			
20h59m31.93s +44d14m16.75s	0.952	213.5266	Baryonic Metric Substrate	48.84	MATCH: HD 200060 (*)			
21h00m24.87s +44d21m54.60s	0.2109	153.6895	Minkowskian Baseline	72.51	MATCH: [KW97] 54-2 (Em*)			
20h59m07.64s +44d31m06.92s	0.284	54.6951	Solenoidal Metric Schema (Iron)	87.16	MATCH: C* 2951 (C*)			

20h59m39.41s +44d20m34.83s	0.43	11.3874	Trefoil Metric Schema	75.86	MATCH: 2MASS J20593457+4419395 (LP*)		
20h59m41.03s +44d10m00.07s	0.1963	254.054	Minkowskian Baseline	30.23	MATCH: 2MASS J20593828+4410072 (Or*)		
21h00m05.91s +44d08m15.53s	0.7047	80.1014	Metric Spacetime Anomaly	28.85	MATCH: ZTF J210007.47+440752.1 (EB*)		
20h59m27.24s +44d19m49.70s	1.099	190.4643	Baryonic Metric Substrate	79.33	MATCH: 2MASS J20593457+4419395 (LP*)		
20h59m47.42s +44d18m26.33s	0.3181	62.7785	Solenoidal Metric Schema (Iron)	49.9	MATCH: 2MASS J20594372+4418565 (Y*O)		
20h58m22.16s +44d28m18.13s	0.2817	84.5575	Solenoidal Metric Schema (Iron)	28.83	MATCH: HD 199870 (SB*)		
20h58m49.46s +44d11m13.91s	0.2532	217.8181	Gasious Substrate Schema	43.63	MATCH: ZTF J205845.64+441128.6 (BY*)		
20h58m47.63s +44d25m24.88s	0.2635	16.3116	Gasious Substrate Schema	54.89	MATCH: HD 199939 (SB*)		
20h58m21.44s +44d22m54.99s	0.1746	206.3702	Minkowskian Baseline	14.19	MATCH: Gaia DR2 2162251845819900544 (*)		
20h59m39.72s +44d16m33.34s	0.3738	65.4606	Trefoil Metric Schema	32.07	MATCH: GSC 03179-00666 (PM*)		
20h58m56.18s +44d06m04.76s	0.2124	64.1044	Minkowskian Baseline	79.32	MATCH: DOBASHI 2765 (DNe)		
20h58m38.76s +44d19m41.05s	0.1975	34.4793	Minkowskian Baseline	19.48	MATCH: Gaia DR2 2162247825722057216 (Y*?)		
21h00m01.02s +44d16m12.61s	0.1937	45.3723	Minkowskian Baseline	34.98	MATCH: Gaia DR2 2162256033399152512 (Y*?)		
20h59m00.56s +44d07m37.09s	0.2639	29.2885	Gasious Substrate Schema	73.69	MATCH: ZTF J205904.65+440836.1 (RS*)		
20h59m38.02s +44d05m56.71s	0.2797	3.3285	Gasious Substrate Schema	68.54	MATCH: [ABC90] cyb 55 (C*)		
20h59m58.72s +44d10m03.55s	0.2615	53.7923	Gasious Substrate Schema	54.26	MATCH: Gaia DR2 2162185046179506176 (Y*?)		
20h59m04.59s +44d21m13.30s	0.2925	202.7591	Solenoidal Metric Schema (Iron)	69.61	MATCH: Gaia DR3 2162249127094886656 (EB*)		
21h00m05.54s +44d19m51.77s	0.2126	38.7018	Minkowskian Baseline	28.41	MATCH: ZTF J210007.83+442007.3 (EB*)		
21h00m15.84s +44d11m44.13s	0.3987	323.21	Trefoil Metric Schema	24.77	MATCH: ZTF J210017.87+441155.8 (EB*)		
20h59m55.13s +44d21m58.32s	0.2393	18.815	Gasious Substrate Schema	51.25	MATCH: TYC 3179-378-1 (*)		
20h59m11.94s +44d30m22.90s	0.2027	69.3486	Minkowskian Baseline	131.94	MATCH: ATO J314.7531+44.4908 (EB*)		
20h58m47.52s +44d33m06.40s	0.3054	117.3896	Solenoidal Metric Schema (Iron)	27.63	MATCH: 2MASS J20584883+4432425 (Y*O)		
20h59m45.45s +44d09m34.62s	0.2404	439.1176	Localized Torsional Inflection	69.52	MATCH: ZTF J205939.05+440925.0 (EB*)		
21h00m17.12s +44d21m22.19s	0.2306	77.6365	Gasious Substrate Schema	96.04	MATCH: ZTF J210008.16+442122.5 (Mi*)		
20h59m56.59s +44d15m04.69s	0.255	7.1981	Gasious Substrate Schema	31.5	MATCH: TYC 3179-1139-1 (*)		
20h59m06.84s +44d20m50.78s	0.5973	77.0436	Metric Spacetime Anomaly	62.6	MATCH: Gaia DR2 2162237410421068672 (Y*?)		
20h59m08.81s +44d11m29.93s	0.422	14.8278	Trefoil Metric Schema	67.36	MATCH: [KHC2020] Cloud 13 (MoC)		
20h57m44.61s +44d21m43.75s	0.2863	16.7799	Solenoidal Metric Schema (Iron)	82.51	MATCH: 2MASS J20575025+4422399 (Y*?)		
21h00m05.03s +44d25m31.88s	0.231	14.8806	Gasious Substrate Schema	33.06	MATCH: TYC 3180-693-1 (*)		
21h00m14.41s +44d23m30.50s	0.5133	142.1219	Metric Spacetime Anomaly	49.18	MATCH: ZTF J210010.07+442346.6 (LP*)		
20h58m20.96s +44d31m44.31s	0.3662	2.3051	Trefoil Metric Schema	19.58	MATCH: 2MASS J20582173+4431264 (LP*)		
21h00m21.05s +44d20m55.10s	0.2129	26.2746	Minkowskian Baseline	110.57	MATCH: [KW97] 54-2 (Em*)		
20h59m59.70s +44d19m16.91s	0.3385	23.1715	Helical Metric Schema	15.18	MATCH: ZTF J205959.90+441901.8 (BY*)		
21h00m25.02s +44d15m03.30s	0.2128	95.5991	Minkowskian Baseline	26.12	MATCH: ZTF J210022.85+441451.4 (BY*)		
20h59m39.37s +44d09m31.31s	0.6094	19.7095	Metric Spacetime Anomaly	7.11	MATCH: ZTF J205939.05+440925.0 (EB*)		
20h59m06.96s +44d12m04.78s	0.2388	151.9744	Gasious Substrate Schema	66.71	MATCH: [KHC2020] Cloud 13 (MoC)		
20h59m51.77s +44d22m15.01s	0.2558	158.6514	Gasious Substrate Schema	69.52	MATCH: TYC 3179-378-1 (*)		
21h00m00.27s +44d16m45.52s	0.2593	250.2984	Gasious Substrate Schema	28.5	MATCH: Gaia DR2 2162256033399152512 (Y*?)		
20h58m18.10s +44d17m21.61s	0.2234	0.2846	Gasious Substrate Schema	16.39	MATCH: ZTF J205816.85+441731.0 (RS*)		
20h58m43.39s +44d25m50.02s	0.9175	15.1404	Baryonic Metric Substrate	57.55	MATCH: HD 199939 (SB*)		
20h59m09.21s +44d25m16.93s	0.2988	31.3849	Solenoidal Metric Schema (Iron)	83.55	MATCH: 2MASS J20590296+4426069 (LP?)		
20h59m00.38s +44d19m30.62s	0.3118	55.7024	Solenoidal Metric Schema (Iron)	44.54	MATCH: Gaia DR2 2162237410421068672 (Y*?)		
20h58m46.80s +44d23m40.40s	0.3194	31.8378	Solenoidal Metric Schema (Iron)	80.32	MATCH: HD 199939 (SB*)		
20h59m50.15s +44d25m08.55s	0.2381	59.3159	Localized Torsional Inflection	77.44	MATCH: Gaia DR3 2162262462975032448 (EB*)		
20h59m20.12s +44d15m15.76s	0.5365	93.8922	Localized Torsional Inflection	72.11	MATCH: 2MASS J20592171+4414057 (Y*?)		
20h59m12.64s +44d28m32.50s	0.2926	10.8397	Solenoidal Metric Schema (Iron)	104.63	MATCH: TYC 3179-822-1 (*)		
21h00m06.88s +44d18m09.32s	0.2886	381.018	Solenoidal Metric Schema (Iron)	37.42	MATCH: Gaia DR3 2162256445718270336 (EB*)		
20h59m00.40s +44d29m25.76s	0.546	2.5985	Metric Spacetime Anomaly	4.11	MATCH: ATO J314.7531+44.4908 (EB*)		
20h58m16.67s +44d14m55.17s	0.2103	212.9437	Minkowskian Baseline	79.25	MATCH: Kiso J205818.11+441612.9 (EB*)		
20h59m49.58s +44d12m23.77s	0.2775	215.4186	Localized Torsional Inflection	54.83	MATCH: DOBASHI 2770 (DNe)		
20h59m38.93s +44d21m09.11s	0.3092	115.886	Solenoidal Metric Schema (Iron)	82.37	MATCH: TYC 3179-1189-1 (*)		
20h59m11.59s +44d24m50.40s	0.2486	89.3084	Gasious Substrate Schema	120.01	MATCH: 2MASS J20590296+4426069 (LP?)		
20h58m31.45s +44d11m24.22s	0.6505	71.4049	Metric Spacetime Anomaly	42.57	MATCH: FHK 464 (Or*)		
20h57m44.39s +44d17m24.24s	0.5827	41.6257	Metric Spacetime Anomaly	56.78	MATCH: Gaia DR2 2162245072640546944 (Em*)		
21h00m27.61s +44d13m36.71s	0.44	264.4761	Trefoil Metric Schema	90.57	MATCH: ZTF J210022.85+441451.4 (BY*)		
20h59m35.71s +44d16m54.73s	0.2457	29.0261	Gasious Substrate Schema	38.48	MATCH: TYC 3179-63-1 (*)		
20h58m28.08s +44d12m57.76s	0.2125	109.9436	Minkowskian Baseline	127.95	MATCH: FHK 464 (Or*)		
20h59m46.44s +44d31m53.58s	0.3518	79.6284	Helical Metric Schema	100.24	MATCH: ZTF J205944.00+443330.3 (EB*)		
20h58m51.08s +44d14m55.15s	0.2427	346.1545	Localized Torsional Inflection	42.49	MATCH: JCMTSE J205853.8+441526 (smm)		
20h58m04.90s +44d17m44.46s	0.2379	85.9529	Gasious Substrate Schema	104.54	MATCH: ZTF J205801.25+441607.3 (EB*)		
20h58m27.57s +44d12m25.68s	0.2734	121.2148	Localized Torsional Inflection	96.78	MATCH: FHK 464 (Or*)		
20h59m40.80s +44d31m21.37s	0.187	53.292	Minkowskian Baseline	133.45	MATCH: ZTF J205944.00+443330.3 (EB*)		
20h58m16.71s +44d26m42.13s	0.3691	85.1776	Trefoil Metric Schema	100.44	MATCH: HD 199870 (SB*)		
20h59m21.45s +44d22m56.97s	0.3174	3.7059	Solenoidal Metric Schema (Iron)	45.2	MATCH: 2MASS J20591873+4422223 (Y*?)		
20h59m31.56s +44d25m43.05s	0.2495	0.8329	Gasious Substrate Schema	61.7	MATCH: Gaia DR2 2162261569627019520 (Em*)		
20h59m15.92s +44d05m49.62s	0.7883	2.5051	Metric Spacetime Anomaly	28.07	MATCH: ZTF J205916.98+440615.2 (LP*)		
20h58m54.88s +44d25m07.57s	0.2249	65.2743	Gasious Substrate Schema	105.07	MATCH: 2MASS J20590296+4426069 (LP?)		
TB9							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 6.538, DEC 4.998							
Depth: 5200 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB9**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.86
06h32m13.67s +04d54m52.23s	0.2455	29.977	Gasious Substrate Schema	9.55	MATCH: Gaia DR3 3131334937530818944 (*)	**Average OFFSET**	14.66858852
06h32m07.12s +04d59m45.94s	0.4447	315.4666	Trefoil Metric Schema	11.96	MATCH: [WTF2008] Main 578 (X)	**Max OFFSET**	60.65
06h32m07.18s +05d01m52.49s	0.2035	221.2466	Minkowskian Baseline	14.96	MATCH: [MJD95] J063206.30+050143.9 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	2
06h32m22.34s +05d01m10.25s	0.456	54.5995	Metric Spacetime Anomaly	15.82	MATCH: CXOU J063223.2+050102 (*)		
06h32m31.92s +04d55m17.30s	0.3239	69.7098	Helical Metric Schema	9.15	MATCH: Cl* NGC 2244 PS 469 (Or*)	**No SIMBAD Match**	0
06h32m16.43s +05d04m11.48s	0.5448	140.3156	Metric Spacetime Anomaly	20.23	MATCH: Cl* NGC 2244 PS 344 (*)		
06h32m23.55s +04d57m26.05s	0.3593	43.9338	Helical Metric Schema	4.77	MATCH: Gaia DR3 3131336689872986496 (*)	**Structure Type**	Count
06h32m28.17s +05d00m19.93s	0.8182	31.7912	Baryonic Metric Substrate	10.38	MATCH: [BC2002] 107 (X)	**Gasious Substrate Schema**	104
06h32m18.40s +05d02m24.55s	0.2272	125.1534	Gasious Substrate Schema	9.66	MATCH: [WTF2008] Main 732 (X)	**Metric Spacetime Anomaly**	71
06h31m51.64s +05d00m37.20s	0.3623	52.6859	Trefoil Metric Schema	10.65	MATCH: [BNM2013] 66.04 2096 (*)	**Minkowskian Baseline**	67
06h32m17.42s +05d05m23.34s	0.1991	161.8392	Minkowskian Baseline	50.48	MATCH: NGC 2244 236 (*)	**Solenoidal Metric Schema (Iron)**	52
06h32m08.53s +05d03m19.72s	0.2741	11.5107	Gasious Substrate Schema	12.77	MATCH: 2MASS J06320924+0503264 (Y*O)	**Trefoil Metric Schema**	49
06h32m34.09s +05d01m51.61s	0.2893	33.3855	Solenoidal Metric Schema (Iron)	14.53	MATCH: Cl* NGC 2244 PS 492 (*)	**Helical Metric Schema**	34
06h32m07.59s +04d54m33.81s	0.3306	134.3758	Helical Metric Schema	1.14	MATCH: 2MASS J06320766+0454336 (Or*)	**Localized Torsional Inflection**	21
06h31m59.72s +05d03m16.12s	0.2757	49.4227	Gasious Substrate Schema	37.63	MATCH: Cl* NGC 2244 PS 237 (Y*O)	**Baryonic Metric Substrate**	15
06h32m22.76s +04d55m05.76s	0.3071	125.6914	Solenoidal Metric Schema (Iron)	28.67	MATCH: Cl* NGC 2244 PS 383 (*)	**Spacetime Curvature Limit (Black Hole)**	5
06h32m04.53s +04d57m04.44s	0.2727	89.5156	Gasious Substrate Schema	13.7	MATCH: [MSP2019] NGC2244 234 (Y*O)		
06h32m27.96s +04d57m04.93s	1.8526	90.0433	Spacetime Curvature Limit (Black Hol	23.14	MATCH: HD 259300 (Y*O)		
06h32m05.91s +04d56m18.81s	0.4676	51.3651	Metric Spacetime Anomaly	9.91	MATCH: NGC 2244 188 (*)		
06h32m01.57s +05d04m19.24s	0.1818	241.1857	Minkowskian Baseline	31.32	MATCH: Gaia DR3 3131385377625627520 (*)		
06h32m16.15s +04d54m29.15s	0.2907	68.1985	Solenoidal Metric Schema (Iron)	4.64	MATCH: NGC 2244 257 (Or*)		
06h32m27.26s +04d55m38.42s	0.2298	58.8031	Gasious Substrate Schema	14.04	MATCH: [WTF2008] Secondary 796 (X)		
06h32m19.15s +05d02m06.07s	1.2487	5.1922	Metric Spacetime Anomaly	22.48	MATCH: [WTF2008] Main 732 (X)		
06h32m11.23s +05d04m03.92s	0.4686	7.402	Metric Spacetime Anomaly	14.33	MATCH: [BNM2013] 66.03 1316 (*)		
06h32m15.85s +05d00m01.83s	0.513	12.1985	Metric Spacetime Anomaly	11.68	MATCH: ZTF J063215.12+045957.5 (Y*O)		
06h32m05.26s +05d03m16.35s	0.2111	49.9569	Minkowskian Baseline	10.67	MATCH: Cl* NGC 2244 PS 266 (*)		

06h32m13.62s +05d01m37.56s	0.321	10.0437	Helical Metric Schema	10.78	MATCH: Gaia DR3 3131338098622195840 (*)		
06h32m17.32s +04d58m50.13s	0.523	98.0605	Localized Torsional Inflection	2.1	MATCH: WISE J063217.21+045851.4 (Y*?)		
06h32m34.07s +05d04m23.81s	0.2546	108.2618	Gasious Substrate Schema	3.4	MATCH: Cl* NGC 2244 PS 491 (*)		
06h32m23.76s +04d56m50.79s	0.1646	317.3912	Minkowskian Baseline	9.19	MATCH: 2MASS J06322401+0456592 (Or*)		
06h32m34.03s +05d02m56.78s	0.2883	215.7662	Solenoidal Metric Schema (Iron)	19.6	MATCH: Cl* NGC 2244 PS 480 (*)		
06h32m02.72s +04d56m33.35s	0.1735	107.2224	Minkowskian Baseline	4.49	MATCH: Gaia DR3 3131336032744124160 (*)		
06h32m18.78s +04d58m08.43s	0.2511	108.4886	Gasious Substrate Schema	5.72	MATCH: Cl* NGC 2244 PS 354 (*)		
06h32m22.05s +05d04m17.35s	0.4777	97.922	Metric Spacetime Anomaly	12.88	MATCH: Cl* NGC 2244 PS 387 (*)		
06h32m29.18s +05d02m56.90s	0.1964	24.3301	Minkowskian Baseline	17.64	MATCH: ZTF J063229.88+050242.7 (RS*)		
06h32m35.00s +05d00m15.58s	0.2546	199.9795	Gasious Substrate Schema	24.48	MATCH: Gaia DR3 3131337235334434560 (*)		
06h32m41.20s +04d58m14.72s	0.5357	351.7612	Metric Spacetime Anomaly	14.12	MATCH: Gaia DR3 3131334211681134080 (*)		
06h32m16.16s +05d00m54.90s	0.4544	1.323	Metric Spacetime Anomaly	17.37	MATCH: Cl* NGC 2244 PS 326 (*)		
06h32m02.00s +04d57m22.06s	0.2709	123.2243	Gasious Substrate Schema	17.41	MATCH: Cl* NGC 2244 PS 241 (*)		
06h32m22.89s +04d59m36.50s	0.4858	120.7871	Metric Spacetime Anomaly	20.73	MATCH: Cl* NGC 2244 PS 394 (*)		
06h32m20.50s +05d02m39.17s	0.2766	12.2779	Gasious Substrate Schema	24.96	MATCH: [WTF2008] Main 732 (X)		
06h32m22.49s +04d55m16.27s	0.4571	35.3722	Metric Spacetime Anomaly	17.89	MATCH: Cl* NGC 2244 PS 383 (*)		
06h32m25.65s +04d56m26.74s	0.288	184.311	Solenoidal Metric Schema (Iron)	8.44	MATCH: Gaia DR3 3131333627562634368 (*)		
06h32m07.11s +05d02m50.62s	0.9795	199.5615	Baryonic Metric Substrate	17.61	MATCH: Cl* NGC 2244 PS 273 (dS*)		
06h32m31.46s +05d00m09.90s	0.1809	125.7689	Minkowskian Baseline	10.16	MATCH: Cl* NGC 2244 PS 464 (*)		
06h32m16.74s +04d58m08.55s	0.1908	338.1134	Minkowskian Baseline	9.95	MATCH: [BC2002] 92 (X)		
06h32m25.19s +05d05m14.90s	1.0546	314.3468	Baryonic Metric Substrate	14.53	MATCH: Cl* NGC 2244 PS 414 (*)		
06h32m24.63s +05d02m09.92s	0.3833	74.4008	Trefoil Metric Schema	4.55	MATCH: Cl* NGC 2244 PS 408 (*)		
06h32m32.78s +05d01m00.24s	0.3746	22.9971	Trefoil Metric Schema	16.16	MATCH: Gaia DR3 3131337514506520704 (*)		
06h32m12.28s +05d05m09.45s	0.3851	32.7424	Trefoil Metric Schema	18.43	MATCH: Cl* NGC 2244 PS 307 (*)		
06h32m08.95s +04d55m17.46s	0.3382	50.2177	Helical Metric Schema	15.77	MATCH: Cl* NGC 2244 PS 298 (*)		
06h32m02.05s +05d05m03.83s	0.3043	30.2936	Solenoidal Metric Schema (Iron)	9.36	MATCH: HD 259172 (*)		
06h32m02.82s +04d55m56.88s	0.3949	88.7789	Localized Torsional Inflection	1.48	MATCH: 2MASS J06320289+0455577 (Y*O)		
06h32m29.62s +04d59m22.39s	0.3783	6.4777	Trefoil Metric Schema	7.89	MATCH: Cl* NGC 2244 PS 446 (*)		
06h32m07.38s +05d02m34.69s	0.2614	42.889	Gasious Substrate Schema	5.41	MATCH: Cl* NGC 2244 PS 279 (*)		
06h32m30.14s +04d57m14.14s	0.4447	10.9305	Trefoil Metric Schema	12.21	MATCH: ZTF J063230.04+045726.2 (BY*)		
06h32m36.95s +05d01m00.89s	0.7089	74.8959	Metric Spacetime Anomaly	7.31	MATCH: Cl* NGC 2244 PS 511 (*)		
06h32m01.98s +04d58m43.07s	0.3513	72.9467	Helical Metric Schema	6.25	MATCH: WISE J063202.20+045835.6 (Y*?)		
06h32m25.31s +05d00m50.58s	0.2077	578.1995	Minkowskian Baseline	11.35	MATCH: 2MASS J06322583+0500424 (*)		
06h32m21.50s +04d56m01.17s	0.2888	20.2145	Solenoidal Metric Schema (Iron)	2.17	MATCH: [WTF2008] Main 747 (X)		
06h32m14.59s +04d59m40.48s	0.3955	11.955	Trefoil Metric Schema	7.7	MATCH: CXOU J063215.0+045943 (Y*O)		
06h32m01.43s +05d01m57.72s	0.342	296.0187	Helical Metric Schema	26.57	MATCH: NGC 2244 173 (*)		
06h32m21.16s +05d01m21.70s	0.4823	188.7651	Metric Spacetime Anomaly	23.85	MATCH: NGC 2244 243 (*)		
06h32m26.35s +05d03m13.40s	0.6631	241.9687	Metric Spacetime Anomaly	28.51	MATCH: HD 259299 (*)		
06h32m12.65s +05d04m26.52s	0.2931	41.3536	Solenoidal Metric Schema (Iron)	35.59	MATCH: [BNM2013] 66.03 1316 (*)		
06h32m01.05s +04d56m19.21s	0.1866	60.3981	Minkowskian Baseline	9.88	MATCH: 2MASS J06320129+0456282 (Y*O)		
06h32m16.03s +05d01m05.59s	0.2967	82.8353	Solenoidal Metric Schema (Iron)	9.02	MATCH: Cl* NGC 2244 PS 326 (*)		
06h32m14.08s +04d58m53.40s	1.3881	11.1414	Metric Spacetime Anomaly	15.49	MATCH: Gaia DR3 3131336926100461568 (*)		
06h32m20.54s +04d59m02.41s	0.2654	79.8965	Gasious Substrate Schema	19.29	MATCH: Gaia DR3 3131337063536487552 (*)		
06h32m06.28s +05d04m12.66s	0.1954	97.9744	Minkowskian Baseline	17.01	MATCH: Cl* NGC 2244 PS 265 (*)		
06h32m04.56s +05d02m56.72s	0.3602	279.6684	Trefoil Metric Schema	28.02	MATCH: Cl* NGC 2244 PS 266 (*)		
06h32m29.35s +04d58m53.02s	0.2242	3.4827	Gasious Substrate Schema	9.31	MATCH: Gaia DR3 3131337166618632320 (*)		
06h32m10.44s +05d00m54.36s	0.5952	69.8261	Metric Spacetime Anomaly	13.84	MATCH: CXOU J063211.3+050056 (*)		
06h32m27.17s +04d57m27.52s	0.8586	219.8807	Baryonic Metric Substrate	24.61	MATCH: Cl* NGC 2244 PS 437 (*)		
06h32m28.58s +05d00m18.68s	0.336	167.6574	Helical Metric Schema	15.37	MATCH: [BC2002] 107 (X)		
06h32m04.27s +04d58m36.78s	0.2383	203.5891	Gasious Substrate Schema	10.98	MATCH: ZTF J063204.46+045826.2 (Or*)		
06h32m20.21s +05d03m10.44s	0.1786	111.1845	Minkowskian Baseline	16.82	MATCH: Cl* NGC 2244 PS 376 (*)		
06h32m17.73s +04d55m14.38s	0.2219	518.1133	Localized Torsional Inflection	6.69	MATCH: 2MASS J06321729+0455151 (Y*O)		
06h32m29.73s +05d00m05.49s	0.3121	285.5482	Solenoidal Metric Schema (Iron)	26.16	MATCH: Cl* NGC 2244 PS 464 (*)		
06h32m04.10s +04d57m28.49s	0.503	159.1082	Metric Spacetime Anomaly	8.24	MATCH: NGC 2244 183 (Y*?)		
06h32m15.60s +04d58m24.77s	0.5149	374.6064	Localized Torsional Inflection	17.79	MATCH: 2MASS J06321584+0458072 (Y*O)		
06h32m33.72s +04d56m22.70s	0.4264	28.5825	Trefoil Metric Schema	19.66	MATCH: [BNM2013] 66.04 676 (*)		
06h32m34.63s +05d02m27.15s	0.2931	85.5598	Solenoidal Metric Schema (Iron)	30.76	MATCH: Cl* NGC 2244 PS 480 (*)		
06h32m22.40s +05d04m20.77s	0.2601	146.2683	Localized Torsional Inflection	11.36	MATCH: [MJD95] J063222.77+050411.3 (*)		
06h32m16.32s +05d04m16.46s	0.2549	47.418	Gasious Substrate Schema	19.23	MATCH: NGC 2244 236 (*)		
06h32m12.66s +05d00m21.99s	0.2752	53.6553	Gasious Substrate Schema	7.81	MATCH: [BNM2013] 66.04 1656 (*)		
06h32m35.07s +05d01m16.06s	0.4494	246.0204	Trefoil Metric Schema	25.32	MATCH: Cl* NGC 2244 PS 492 (*)		
06h32m17.71s +04d59m44.37s	0.3637	71.4296	Trefoil Metric Schema	22.65	MATCH: Gaia DR3 3131337785089668992 (*)		
06h31m58.14s +04d57m22.83s	0.6935	390.5323	Localized Torsional Inflection	7.2	MATCH: [MSP2019] NGC2244 141 (Y*O)		
06h32m29.66s +05d01m45.18s	0.3587	139.8742	Helical Metric Schema	7.33	MATCH: Cl* NGC 2244 PS 443 (*)		
06h32m34.34s +04d56m10.37s	0.5658	250.244	Metric Spacetime Anomaly	19.45	MATCH: 2MASS J06323328+0455589 (*)		
06h32m18.29s +04d54m01.81s	0.3295	7.9098	Helical Metric Schema	17.86	MATCH: [BNM2013] 66.04 1640 (*)		
06h32m00.86s +04d57m52.85s	0.7036	79.2839	Metric Spacetime Anomaly	10.63	MATCH: 2MASS J06320156+0457537 (Y*O)		
06h31m54.48s +04d59m06.13s	0.1825	323.1363	Minkowskian Baseline	14.69	MATCH: CXOU J063155.4+045909 (*)		
06h31m51.75s +05d01m29.36s	0.2757	28.559	Gasious Substrate Schema	18.99	MATCH: CXOU J063152.4+050113 (*)		
06h32m01.95s +04d57m56.97s	0.2869	44.4499	Solenoidal Metric Schema (Iron)	6.48	MATCH: 2MASS J06320156+0457537 (Y*O)		
06h32m00.35s +04d56m34.61s	0.3044	10.1431	Solenoidal Metric Schema (Iron)	7	MATCH: Gaia DR3 3131335998384582528 (*)		
06h32m14.71s +04d58m45.98s	0.3228	19.2335	Helical Metric Schema	6.75	MATCH: Gaia DR3 3131336926100461568 (*)		
06h32m02.16s +05d01m47.31s	0.2078	8.6978	Minkowskian Baseline	14.86	MATCH: NGC 2244 173 (*)		
06h32m19.76s +04d53m27.35s	0.4964	71.3827	Metric Spacetime Anomaly	10.84	MATCH: ZTF J063220.33+045320.9 (EB*)		
06h32m08.37s +04d58m57.09s	0.2535	301.9055	Gasious Substrate Schema	21.28	MATCH: NGC 2244 176 (Y*?)		
06h32m19.70s +05d03m33.10s	0.4823	57.1129	Localized Torsional Inflection	24.9	MATCH: HD 259238 (Y*O)		
06h32m23.55s +04d55m53.32s	0.236	74.4036	Gasious Substrate Schema	8.11	MATCH: Gaia DR3 3131335593202116608 (*)		
06h32m15.44s +05d04m25.04s	0.4416	44.3327	Trefoil Metric Schema	23.77	MATCH: NGC 2244 236 (*)		
06h32m33.46s +04d59m22.36s	0.2004	38.2743	Minkowskian Baseline	4.4	MATCH: Gaia DR3 3131337136549448960 (*)		
06h32m08.79s +05d04m04.56s	0.2271	4.1504	Gasious Substrate Schema	31.44	MATCH: [BNM2013] 66.03 1105 (*)		
06h32m09.03s +05d03m06.34s	0.3094	272.3186	Solenoidal Metric Schema (Iron)	20.57	MATCH: 2MASS J06320924+0503264 (Y*O)		
06h32m26.77s +04d58m52.37s	0.3998	65.2155	Trefoil Metric Schema	12.27	MATCH: Gaia DR3 3131336788658155776 (*)		
06h31m59.34s +05d03m05.96s	0.1924	67.6168	Minkowskian Baseline	45.02	MATCH: 2MASS J06315760+0502290 (Or*)		
06h32m00.27s +04d56m07.41s	0.2068	123.6795	Minkowskian Baseline	14.12	MATCH: [MSP2019] NGC2244 166 (Y*O)		
06h32m04.64s +04d58m29.65s	0.5476	21.6782	Metric Spacetime Anomaly	4.27	MATCH: ZTF J063204.46+045826.2 (Or*)		
06h32m31.50s +04d58m26.63s	0.8353	157.5954	Baryonic Metric Substrate	13.56	MATCH: Gaia DR3 3131337097895463040 (*)		
06h32m23.74s +05d04m10.48s	0.3053	215.7194	Solenoidal Metric Schema (Iron)	13.77	MATCH: [MJD95] J063222.77+050411.3 (*)		
06h31m56.92s +05d01m26.76s	0.3006	44.3772	Solenoidal Metric Schema (Iron)	18.06	MATCH: [WTF2008] Main 433 (X)		
06h32m16.78s +04d57m03.31s	0.942	161.524	Baryonic Metric Substrate	9.47	MATCH: WISE J063217.08+045655.0 (Y*?)		
06h32m21.56s +05d00m07.43s	0.1996	98.776	Minkowskian Baseline	30.42	MATCH: 2MASS J06322277+0500318 (Or*)		
06h32m21.81s +05d03m51.38s	0.2883	51.1352	Solenoidal Metric Schema (Iron)	9.77	MATCH: NGC 2244 237 (*)		
06h32m03.36s +04d55m34.02s	0.2487	26.7169	Gasious Substrate Schema	9.63	MATCH: Gaia DR3 3131335242470332544 (*)		
06h32m10.74s +04d54m18.07s	0.4339	73.0526	Trefoil Metric Schema	12.22	MATCH: Gaia DR3 3131334898875896320 (*)		
06h32m06.06s +05d01m20.70s	0.3275	72.6872	Localized Torsional Inflection	9.55	MATCH: CXOU J063205.5+050124 (*)		
06h32m12.67s +04d58m42.62s	0.3098	73.4501	Solenoidal Metric Schema (Iron)	5.29	MATCH: 2MASS J06321286+0458379 (Or*)		
06h31m54.43s +04d58m19.39s	0.2071	103.9978	Minkowskian Baseline	14.72	MATCH: Cl* NGC 2244 PS 170 (*)		
06h31m57.52s +05d00m00.93s	0.2719	54.0816	Gasious Substrate Schema	12.28	MATCH: Gaia DR3 3131383449183287168 (*)		
06h32m11.45s +05d00m44.25s	0.5375	55.7691	Metric Spacetime Anomaly	13.08	MATCH: CXOU J063211.3+050056 (*)		
06h32m14.85s +05d04m50.91s	0.3017	90.7424	Localized Torsional Inflection	35.67	MATCH: NGC 2244 236 (*)		
06h31m58.83s +05d00m05.69s	0.4735	3.0751	Metric Spacetime Anomaly	18.39	MATCH: [GA90] 1-6 (PoC)		
06h32m26.90s +04d58m23.19s	0.1919	8.899	Minkowskian Baseline	8.73	MATCH: 2MASS J06322669+0458313 (RG*)		
06h32m03.68s +04d57m41.16s	0.4902	399.1842	Metric Spacetime Anomaly	8.85	MATCH: NGC 2244 183 (Y*?)		

06h32m33.14s +04d57m45.03s	0.2749	108.4867	Gasious Substrate Schema	8.33	MATCH: Cl* NGC 2244 PS 485 (*)		
06h32m18.04s +04d55m13.14s	0.2143	152.5293	Minkowskian Baseline	11.46	MATCH: 2MASS J06321729+0455151 (Y*O)		
06h31m56.18s +05d00m10.96s	0.1818	20.454	Minkowskian Baseline	15.08	MATCH: Gaia DR3 3131383449183287168 (*)		
06h32m30.01s +04d56m44.73s	0.2128	162.4236	Minkowskian Baseline	9.31	MATCH: [BNM2013] 66.04 1593 (*)		
06h32m11.32s +05d02m08.69s	0.246	178.5141	Gasious Substrate Schema	17.63	MATCH: Gaia DR3 3131338163048124032 (*)		
06h32m06.48s +05d01m25.13s	0.2104	82.7348	Minkowskian Baseline	15.32	MATCH: CXOU J063205.5+050124 (*)		
06h32m30.60s +04d56m06.13s	0.2036	326.9654	Minkowskian Baseline	9.52	MATCH: Gaia DR3 3131333661922371456 (*)		
06h32m15.17s +05d00m58.25s	0.2946	21.9145	Solenoidal Metric Schema (Iron)	11.49	MATCH: Cl* NGC 2244 PS 326 (*)		
06h32m07.90s +04d56m50.76s	0.5621	232.4451	Metric Spacetime Anomaly	15.45	MATCH: Gaia DR3 3131335379909293696 (*)		
06h32m16.14s +05d00m35.61s	0.5212	21.7489	Metric Spacetime Anomaly	12.2	MATCH: 2MASS J06321533+0500375 (Y*O)		
06h32m15.62s +04d58m15.01s	0.903	8.9789	Baryonic Metric Substrate	8.35	MATCH: 2MASS J06321584+0458072 (Y*O)		
06h32m15.09s +04d54m37.85s	0.5123	132.6384	Metric Spacetime Anomaly	6.11	MATCH: 2MASS J06321491+0454432 (Y*O)		
06h32m33.75s +04d59m30.13s	0.2345	5.7718	Gasious Substrate Schema	9.35	MATCH: Gaia DR3 3131337136549448960 (*)		
06h32m27.30s +05d01m15.30s	0.3935	4.395	Trefoil Metric Schema	23.64	MATCH: Cl* NGC 2244 PS 421 (Y*?)		
06h32m16.66s +04d56m40.99s	0.2143	104.8479	Minkowskian Baseline	8.74	MATCH: WISE J063216.54+045649.6 (Y*?)		
06h32m06.84s +05d03m14.36s	0.5663	378.4654	Metric Spacetime Anomaly	9.58	MATCH: NGC 2244 171 (*)		
06h32m02.76s +05d02m09.19s	0.4227	10.1131	Trefoil Metric Schema	23.86	MATCH: CXOU J063203.6+050149 (*)		
06h32m28.00s +05d02m29.48s	1.8061	41.4045	Metric Spacetime Anomaly	21.86	MATCH: HD 259299 (*)		
06h32m09.24s +05d01m33.68s	0.2273	270.6093	Gasious Substrate Schema	10.07	MATCH: Gaia DR3 3131338163048123392 (*)		
06h32m13.34s +04d57m16.66s	0.2726	36.2023	Gasious Substrate Schema	7.22	MATCH: Gaia DR3 3131336823018309376 (*)		
06h32m26.37s +05d03m00.56s	0.3155	3.1129	Solenoidal Metric Schema (Iron)	18.18	MATCH: HD 259299 (*)		
06h32m23.54s +05d03m28.50s	0.2809	25.341	Solenoidal Metric Schema (Iron)	23.08	MATCH: Gaia DR3 3131338437925307136 (*)		
06h32m21.24s +04d55m29.07s	0.2461	130.7101	Gasious Substrate Schema	18.2	MATCH: [WTF2008] Main 739 (X)		
06h32m17.39s +04d58m46.58s	1.1938	149.9956	Baryonic Metric Substrate	5.61	MATCH: WISE J063217.21+045851.4 (Y*?)		
06h32m19.34s +04d57m56.54s	0.2279	167.6975	Localized Torsional Inflection	8.1	MATCH: [MJD95] J063218.93+045802.6 (*)		
06h31m58.64s +04d58m50.75s	0.2736	263.2735	Gasious Substrate Schema	7.42	MATCH: ZTF J063158.84+045857.5 (RS*)		
06h32m20.52s +04d58m22.74s	0.2078	167.9526	Minkowskian Baseline	14.7	MATCH: Gaia DR3 3131336960457068928 (*)		
06h32m18.08s +05d02m19.85s	0.1979	40.619	Minkowskian Baseline	16.1	MATCH: [WTF2008] Main 732 (X)		
06h32m38.41s +04d58m00.06s	0.2136	98.4387	Minkowskian Baseline	23.92	MATCH: 2MASS J06323942+0457415 (*)		
06h32m39.44s +05d00m10.58s	0.2577	87.1463	Gasious Substrate Schema	46.26	MATCH: Gaia DR3 3131337235334434560 (*)		
06h32m08.66s +05d04m48.25s	0.4093	39.4462	Trefoil Metric Schema	15.14	MATCH: NGC 2244 168 (*)		
06h32m19.04s +04d59m39.56s	0.8181	9.72	Baryonic Metric Substrate	19.76	MATCH: Cl* NGC 2244 PS 366 (Or*)		
06h32m34.18s +05d01m48.83s	0.4305	42.2722	Trefoil Metric Schema	11.77	MATCH: Cl* NGC 2244 PS 492 (*)		
06h32m36.56s +04d57m33.29s	0.2235	87.7347	Gasious Substrate Schema	12.11	MATCH: [BNM2013] 66.04 1894 (*)		
06h32m09.55s +04d58m16.38s	0.1844	17.6101	Minkowskian Baseline	18.56	MATCH: NGC 2244 177 (Y*O)		
06h32m29.04s +05d02m59.89s	0.2359	11.2635	Gasious Substrate Schema	21.29	MATCH: ZTF J063229.88+050242.7 (RS*)		
06h32m12.17s +04d57m41.73s	0.5043	42.4713	Metric Spacetime Anomaly	6.5	MATCH: Gaia DR3 3131336896031499264 (*)		
06h32m18.63s +04d55m53.58s	0.2745	59.6736	Gasious Substrate Schema	8.34	MATCH: Cl* NGC 2244 PS 350 (*)		
06h32m15.99s +05d01m58.59s	0.1983	72.3306	Minkowskian Baseline	17.55	MATCH: NGC 2244 242 (*)		
06h31m57.08s +05d01m34.73s	0.235	48.4056	Gasious Substrate Schema	20.59	MATCH: [WTF2008] Main 433 (X)		
06h32m08.40s +05d01m55.58s	0.2059	90.0751	Minkowskian Baseline	6.12	MATCH: Gaia DR3 3131338163051059968 (*)		
06h32m07.21s +05d05m07.42s	0.2028	70.339	Minkowskian Baseline	18.49	MATCH: V* V552 Mon (Or*)		
06h32m24.20s +05d02m41.48s	0.2193	36.0051	Minkowskian Baseline	17.72	MATCH: HD 259268 (*)		
06h32m15.31s +05d00m26.09s	0.2527	9.3845	Gasious Substrate Schema	11.54	MATCH: 2MASS J06321533+0500375 (Y*O)		
06h32m11.56s +04d58m23.13s	0.1718	436.8659	Minkowskian Baseline	7.38	MATCH: Gaia DR3 3131336891737790848 (*)		
06h32m36.16s +05d02m41.36s	0.2368	96.2649	Gasious Substrate Schema	31.55	MATCH: [MJD95] J063237.97+050256.3 (*)		
06h32m15.38s +05d04m23.31s	0.2863	280.5066	Solenoidal Metric Schema (Iron)	25.25	MATCH: NGC 2244 236 (*)		
06h32m20.83s +05d05m54.61s	0.7189	63.0386	Metric Spacetime Anomaly	35.76	MATCH: Cl* NGC 2244 PS 391 (*)		
06h32m05.92s +04d56m05.59s	1.2822	26.7577	Metric Spacetime Anomaly	7.55	MATCH: Gaia DR3 3131335281123913216 (*)		
06h32m22.14s +05d00m28.11s	0.3236	22.0009	Helical Metric Schema	10.17	MATCH: 2MASS J06322277+0500318 (Or*)		
06h32m32.24s +05d00m33.40s	0.4125	60.5765	Trefoil Metric Schema	12.55	MATCH: Gaia DR3 3131337304053349888 (*)		
06h32m26.20s +05d01m52.05s	0.3042	31.2114	Solenoidal Metric Schema (Iron)	12.57	MATCH: Cl* NGC 2244 PS 415 (*)		
06h32m02.13s +04d59m37.22s	0.3699	2.3517	Trefoil Metric Schema	15.17	MATCH: [BNM2013] 66.04 2903 (*)		
06h32m05.62s +04d56m22.94s	0.2537	15.1481	Gasious Substrate Schema	4.39	MATCH: NGC 2244 188 (*)		
06h32m24.78s +05d03m11.45s	0.6077	161.1838	Metric Spacetime Anomaly	11.91	MATCH: Gaia DR3 3131338437925307136 (*)		
06h31m58.93s +05d01m06.91s	0.2879	12.9244	Solenoidal Metric Schema (Iron)	10.89	MATCH: Gaia DR3 3131384930949062912 (*)		
06h32m02.06s +04d59m26.19s	0.5187	205.0983	Metric Spacetime Anomaly	6.77	MATCH: Cl* NGC 2244 PS 238 (Y*?)		
06h32m19.07s +04d59m17.10s	0.3278	47.9125	Helical Metric Schema	1.98	MATCH: Cl* NGC 2244 PS 355 (Or*)		
06h32m08.98s +04d58m36.31s	0.3016	110.8873	Solenoidal Metric Schema (Iron)	6.07	MATCH: NGC 2244 177 (Y*O)		
06h32m08.95s +05d04m32.19s	0.3856	14.3309	Trefoil Metric Schema	31.6	MATCH: NGC 2244 168 (*)		
06h32m14.68s +05d00m09.24s	0.2529	42.8752	Gasious Substrate Schema	12.07	MATCH: [WTF2008] Main 682 (X)		
06h32m18.61s +04d56m20.72s	0.3261	34.0524	Helical Metric Schema	10.68	MATCH: NGC 2244 254 (*)		
06h32m05.10s +05d00m17.06s	0.2096	185.4144	Minkowskian Baseline	13.25	MATCH: Cl* NGC 2244 PS 255 (*)		
06h32m10.88s +05d00m13.69s	0.3036	39.1008	Solenoidal Metric Schema (Iron)	18.13	MATCH: CXOU J063211.8+050003 (*)		
06h32m28.21s +04d59m59.80s	0.2687	23.6116	Gasious Substrate Schema	16.87	MATCH: [BC2002] 107 (X)		
06h32m27.19s +04d56m20.04s	0.1844	187.979	Minkowskian Baseline	5.85	MATCH: Cl* NGC 2244 PS 423 (*)		
06h32m14.13s +05d04m22.63s	0.2429	2.4882	Gasious Substrate Schema	29.48	MATCH: NGC 2244 170 (*)		
06h32m37.21s +05d00m01.07s	0.2262	174.0535	Gasious Substrate Schema	12.35	MATCH: Gaia DR3 3131337235334434560 (*)		
06h32m24.58s +04d57m31.16s	0.2966	134.3147	Solenoidal Metric Schema (Iron)	12.68	MATCH: CXOU J063224.4+045743 (Y*O)		
06h32m23.16s +04d57m58.07s	0.5274	18.7604	Metric Spacetime Anomaly	8.21	MATCH: [BNM2013] 66.04 1621 (*)		
06h32m09.47s +04d56m38.78s	0.4607	53.4087	Metric Spacetime Anomaly	4.56	MATCH: 2MASS J06320916+0456379 (Y*O)		
06h32m32.24s +05d04m16.32s	0.2945	37.064	Solenoidal Metric Schema (Iron)	17.26	MATCH: Cl* NGC 2244 PS 466 (*)		
06h32m23.67s +04d55m52.70s	0.3313	24.683	Helical Metric Schema	8.28	MATCH: Gaia DR3 3131333593202116608 (*)		
06h32m15.44s +04d56m21.59s	0.3679	8.2103	Trefoil Metric Schema	9.11	MATCH: Cl* NGC 2244 PS 325 (*)		
06h32m01.28s +04d59m49.69s	0.2792	13.068	Gasious Substrate Schema	12.27	MATCH: 2MASS J06320047+0459468 (Or*)		
06h32m24.31s +04d59m57.22s	0.1744	113.811	Minkowskian Baseline	11.85	MATCH: Cl* NGC 2244 PS 404 (*)		
06h32m25.78s +05d01m49.65s	0.1612	124.3137	Minkowskian Baseline	6.71	MATCH: Cl* NGC 2244 PS 415 (*)		
06h32m06.38s +05d02m26.97s	0.9113	34.167	Baryonic Metric Substrate	9.92	MATCH: Cl* NGC 2244 PS 273 (dS*)		
06h32m08.65s +04d58m39.22s	0.3474	80.9136	Helical Metric Schema	11.69	MATCH: NGC 2244 177 (Y*O)		
06h32m19.95s +04d57m03.76s	0.3556	322.8712	Helical Metric Schema	14.37	MATCH: WISE J063219.20+045654.4 (Y*?)		
06h32m36.08s +05d00m14.72s	0.2761	186.2612	Gasious Substrate Schema	12.94	MATCH: Gaia DR3 3131337235334434560 (*)		
06h32m16.06s +05d04m00.42s	0.6203	237.7533	Metric Spacetime Anomaly	16.75	MATCH: Gaia DR3 3131338678443784320 (*)		
06h32m11.61s +05d03m41.11s	0.2267	24.2826	Gasious Substrate Schema	12.42	MATCH: [BNM2013] 66.03 1316 (*)		
06h32m15.39s +04d58m01.64s	0.3783	55.5161	Trefoil Metric Schema	8.83	MATCH: 2MASS J06321584+0458072 (Y*O)		
06h31m59.70s +04d59m47.44s	0.3662	99.841	Trefoil Metric Schema	11.67	MATCH: 2MASS J06320047+0459468 (Or*)		
06h32m25.88s +05d05m21.31s	0.4745	72.7463	Metric Spacetime Anomaly	11.39	MATCH: Cl* NGC 2244 PS 414 (*)		
06h32m09.95s +05d03m09.11s	0.4126	257.895	Trefoil Metric Schema	16.44	MATCH: [BNM2013] 66.03 1321 (*)		
06h32m25.15s +04d53m43.24s	0.2671	6.9598	Gasious Substrate Schema	22.46	MATCH: Gaia DR3 3131331806496478336 (*)		
06h32m35.32s +04d59m48.46s	0.3285	54.4963	Helical Metric Schema	21.38	MATCH: Gaia DR3 3131337235334434560 (*)		
06h32m18.55s +04d59m09.30s	0.2668	123.6274	Gasious Substrate Schema	9.06	MATCH: Cl* NGC 2244 PS 355 (Or*)		
06h32m24.20s +05d04m03.73s	0.214	41.362	Minkowskian Baseline	21.96	MATCH: [MJD95] J063222.77+050411.3 (*)		
06h32m23.16s +05d03m37.35s	0.2247	154.4218	Gasious Substrate Schema	33.39	MATCH: Gaia DR3 3131338437925307136 (*)		
06h32m17.26s +04d55m14.44s	0.2103	194.9588	Minkowskian Baseline	0.86	MATCH: 2MASS J06321729+0455151 (Y*O)		
06h32m00.36s +04d59m38.46s	0.3782	80.4898	Trefoil Metric Schema	8.62	MATCH: 2MASS J06320047+0459468 (Or*)		
06h32m19.61s +05d05m34.92s	0.2552	40.0853	Gasious Substrate Schema	60.65	MATCH: Cl* NGC 2244 PS 391 (*)		
06h32m20.84s +05d02m33.60s	0.3782	18.9107	Trefoil Metric Schema	28.09	MATCH: [WTF2008] Main 732 (X)		
06h32m17.03s +05d02m49.53s	0.263	7.5589	Gasious Substrate Schema	24.79	MATCH: 2MASS J06321538+0502528 (*)		
06h32m10.80s +04d57m21.67s	0.2558	45.8196	Gasious Substrate Schema	6.21	MATCH: Gaia DR3 3131335414269036416 (*)		
06h32m16.01s +05d01m28.04s	0.3667	48.8924	Trefoil Metric Schema	15.39	MATCH: CXOU J063216.9+050124 (*)		
06h32m16.75s +05d01m34.46s	0.3442	92.8793	Helical Metric Schema	11.12	MATCH: CXOU J063216.9+050124 (*)		
06h31m51.68s +04d59m36.40s	0.2651	64.8601	Gasious Substrate Schema	23.09	MATCH: CXOU J063152.3+045916 (Y*O)		
06h32m09.36s +04d56m36.31s	0.2548	17.0614	Gasious Substrate Schema	3.3	MATCH: 2MASS J06320916+0456379 (Y*O)		

06h32m24.13s +05d03m19.97s	0.3011	12.6818	Solenoidal Metric Schema (Iron)	13.31	MATCH: Gaia DR3 3131338437925307136 (*)		
06h32m28.64s +05d03m27.69s	0.2668	216.4126	Gasious Substrate Schema	44.1	MATCH: HD 259299 (*)		
06h32m18.34s +04d58m37.75s	0.2405	33.3183	Gasious Substrate Schema	15.84	MATCH: WISE J063217.98+045852.8 (Y*?)		
06h32m34.07s +04d58m06.37s	0.4676	1.8143	Metric Spacetime Anomaly	7.99	MATCH: Gaia DR3 3131334147252240000 (*)		
06h32m14.69s +05d04m00.19s	0.223	10.6208	Gasious Substrate Schema	5.7	MATCH: NGC 2244 170 (*)		
06h32m20.63s +04d57m08.33s	0.5318	64.4916	Metric Spacetime Anomaly	15.5	MATCH: CXOU J063221.5+045700 (*)		
06h31m58.42s +04d56m30.59s	0.3847	17.8101	Trefoil Metric Schema	9.05	MATCH: 2MASS J06315803+0456374 (X)		
06h32m27.99s +05d04m55.90s	0.2565	68.4469	Gasious Substrate Schema	12.71	MATCH: Cl* NGC 2244 PS 438 (*)		
06h32m18.59s +05d01m57.40s	0.4502	242.5304	Metric Spacetime Anomaly	28.27	MATCH: 2MASS J06321814+0501299 (Y*O)		
06h32m08.38s +05d04m15.10s	0.3524	181.0188	Helical Metric Schema	40.29	MATCH: [MJD95] J063206.20+050350.3 (*)		
06h32m38.41s +05d00m05.72s	0.2218	42.1934	Gasious Substrate Schema	30.34	MATCH: Gaia DR3 3131337235334434560 (*)		
06h32m15.02s +04d55m14.88s	1.9049	306.1109	Spacetime Curvature Limit (Black Hol	6.04	MATCH: [BNM2013] 66.04 1648 (*)		
06h32m27.94s +05d04m52.29s	0.3057	2.4087	Solenoidal Metric Schema (Iron)	13.8	MATCH: Cl* NGC 2244 PS 438 (*)		
06h32m23.94s +04d56m06.94s	0.2305	22.1792	Gasious Substrate Schema	6.73	MATCH: Gaia DR3 3131333593202116608 (*)		
06h32m04.24s +04d56m57.82s	0.3063	180.0776	Solenoidal Metric Schema (Iron)	13.27	MATCH: CXOU J063204.0+045644 (Y*O)		
06h32m12.82s +05d03m04.37s	0.4156	124.2157	Trefoil Metric Schema	30.85	MATCH: [WTF2008] Secondary 665 (X)		
06h32m21.28s +05d00m55.41s	0.5167	68.4785	Metric Spacetime Anomaly	11.68	MATCH: Gaia DR3 3131338197406554496 (*)		
06h31m58.27s +04d58m47.48s	0.2868	188.8003	Solenoidal Metric Schema (Iron)	13.22	MATCH: ZTF J063158.84+045857.5 (RS*)		
06h32m24.81s +05d04m05.18s	0.3945	279.5555	Trefoil Metric Schema	16.98	MATCH: NGC 2244 238 (*)		
06h32m39.40s +04d57m40.62s	0.235	85.1165	Gasious Substrate Schema	1.03	MATCH: 2MASS J06323942+0457415 (*)		
06h32m26.27s +04d54m24.61s	0.3393	116.3412	Helical Metric Schema	26.9	MATCH: [MJD95] J063224.48+045431.5 (*)		
06h32m02.17s +05d03m09.13s	1.5021	213.7194	Spacetime Curvature Limit (Black Hol	10.19	MATCH: Cl* NGC 2244 PS 237 (Y*O)		
06h32m22.52s +05d05m27.08s	0.3559	153.1092	Helical Metric Schema	39.71	MATCH: Cl* NGC 2244 PS 391 (*)		
06h32m18.86s +04d54m08.88s	0.4381	64.9346	Trefoil Metric Schema	24.68	MATCH: Gaia DR3 3131332012657875456 (*)		
06h32m16.84s +04d53m36.85s	0.3047	199.08	Solenoidal Metric Schema (Iron)	2.55	MATCH: 2MASS J06321690+0453344 (Y*O)		
06h32m24.42s +05d01m50.23s	0.3445	92.2528	Localized Torsional Inflection	9.7	MATCH: Gaia DR3 3131338334846816640 (*)		
06h32m04.42s +05d02m37.37s	0.2962	41.9417	Solenoidal Metric Schema (Iron)	16.68	MATCH: CXOU J063204.3+050221 (*)		
06h32m27.10s +04d57m17.42s	0.239	59.9526	Gasious Substrate Schema	28.81	MATCH: Cl* NGC 2244 PS 437 (*)		
06h32m24.20s +05d00m55.76s	1.813	138.6296	Spacetime Curvature Limit (Black Hol	15.21	MATCH: Cl* NGC 2244 PS 392 (RS*)		
06h32m16.29s +04d56m23.00s	0.337	199.4196	Helical Metric Schema	14.65	MATCH: Gaia DR3 3131335139397193856 (*)		
06h32m18.03s +05d01m45.53s	0.2516	21.1219	Gasious Substrate Schema	15.68	MATCH: 2MASS J06321814+0501299 (Y*O)		
06h32m17.24s +04d58m16.75s	0.6229	47.8471	Metric Spacetime Anomaly	8.08	MATCH: Cl* NGC 2244 PS 343 (*)		
06h31m50.75s +05d00m07.14s	0.3085	26.4251	Solenoidal Metric Schema (Iron)	7.41	MATCH: ZTF J063150.25+050007.8 (RS*)		
06h32m26.64s +04d55m23.76s	0.3167	21.1595	Solenoidal Metric Schema (Iron)	10.15	MATCH: Gaia DR3 3131333524483412736 (*)		
06h32m03.05s +04d59m00.52s	0.6545	65.692	Localized Torsional Inflection	6.78	MATCH: 2MASS J06320292+0458540 (Or*)		
06h32m08.35s +05d02m01.73s	0.242	10.8076	Gasious Substrate Schema	12.31	MATCH: Gaia DR3 3131338163051059968 (*)		
06h32m09.76s +05d03m16.89s	0.2366	216.8898	Localized Torsional Inflection	12.41	MATCH: 2MASS J06320924+0503264 (Y*O)		
06h32m01.20s +05d04m32.53s	0.6661	72.8714	Metric Spacetime Anomaly	34.88	MATCH: NGC 2244 169 (*)		
06h32m05.36s +04d57m40.78s	0.4305	132.1895	Trefoil Metric Schema	2.1	MATCH: 2MASS J06320528+0457425 (Y*O)		
06h32m19.76s +04d54m11.00s	0.2861	258.8253	Solenoidal Metric Schema (Iron)	13.51	MATCH: Gaia DR3 3131332012657875456 (*)		
06h32m19.77s +05d01m25.89s	0.2223	54.0401	Gasious Substrate Schema	19.47	MATCH: NGC 2244 243 (*)		
06h32m29.15s +04d54m07.90s	0.2211	115.2917	Gasious Substrate Schema	16.57	MATCH: Cl* NGC 2244 PS 429 (Y*O)		
06h32m21.95s +05d02m41.05s	0.7198	119.7282	Metric Spacetime Anomaly	17.01	MATCH: HD 259268 (*)		
06h32m14.50s +04d55m59.40s	1.4107	40.0366	Metric Spacetime Anomaly	6.2	MATCH: WISE J063214.87+045601.6 (Y*?)		
06h31m53.43s +04d57m20.39s	0.288	214.1769	Solenoidal Metric Schema (Iron)	6.94	MATCH: [MSP2019] NGC2244 31 (Y*O)		
06h32m24.46s +05d04m15.76s	0.2057	51.2421	Minkowskian Baseline	24.91	MATCH: [MJD95] J063222.77+050411.3 (*)		
06h32m11.84s +04d58m40.46s	0.1875	99.9562	Minkowskian Baseline	15.48	MATCH: 2MASS J06321286+0458379 (Or*)		
06h32m02.72s +04d54m27.11s	0.3483	13.4679	Helical Metric Schema	6.58	MATCH: 2MASS J06320227+0454282 (Y*O)		
06h32m25.64s +04d58m52.31s	0.3033	4.7156	Solenoidal Metric Schema (Iron)	14.09	MATCH: Cl* NGC 2244 PS 405 (*)		
06h32m08.91s +04d57m47.22s	0.4318	143.5414	Trefoil Metric Schema	16.24	MATCH: 2MASS J06320957+0457342 (Y*O)		
06h32m21.27s +04d59m34.04s	0.2334	30.1911	Gasious Substrate Schema	14.18	MATCH: Gaia DR3 3131337063536487552 (*)		
06h32m23.63s +05d01m59.72s	0.1826	149.8554	Minkowskian Baseline	9.28	MATCH: Gaia DR3 3131338334846816640 (*)		
06h32m40.90s +04d58m55.44s	0.2567	11.5503	Gasious Substrate Schema	26.98	MATCH: Gaia DR3 3131334211681134080 (*)		
06h32m17.17s +05d00m55.85s	1.1677	67.2736	Baryonic Metric Substrate	26.3	MATCH: Gaia DR3 3131338270425415936 (*)		
06h32m14.00s +05d03m13.27s	0.4233	25.8375	Trefoil Metric Schema	27.35	MATCH: [WTF2008] Secondary 665 (X)		
06h32m30.18s +05d00m40.72s	0.2748	3.8109	Gasious Substrate Schema	11.2	MATCH: Cl* NGC 2244 PS 451 (Y*?)		
06h32m15.47s +04d55m55.95s	0.2509	49.7315	Gasious Substrate Schema	9	MATCH: Gaia DR3 3131335139391120768 (*)		
06h32m35.17s +04d56m23.08s	0.3544	44.0855	Helical Metric Schema	9.02	MATCH: NGC 2244 315 (*)		
06h31m59.55s +05d03m05.22s	1.2991	27.2434	Metric Spacetime Anomaly	42.43	MATCH: Cl* NGC 2244 PS 237 (Y*O)		
06h32m26.35s +05d00m54.66s	0.4123	33.3845	Trefoil Metric Schema	3.62	MATCH: Cl* NGC 2244 PS 421 (Y*?)		
06h32m01.10s +05d02m42.58s	0.2818	190.3041	Solenoidal Metric Schema (Iron)	40.4	MATCH: Cl* NGC 2244 PS 237 (Y*O)		
06h32m12.49s +04d53m50.96s	0.2175	126.9651	Minkowskian Baseline	7.58	MATCH: 2MASS J06321268+0453439 (Y*O)		
06h32m00.84s +04d57m36.99s	0.2471	36.4086	Gasious Substrate Schema	5.92	MATCH: 2MASS J06320102+0457317 (Or*)		
06h32m32.58s +05d01m23.18s	0.2109	83.4841	Minkowskian Baseline	3.47	MATCH: ZTF J063232.56+050119.7 (RS*)		
06h32m01.84s +04d55m24.49s	0.4662	22.1466	Metric Spacetime Anomaly	9.77	MATCH: [MSP2019] NGC2244 211 (Y*O)		
06h32m37.99s +04d58m04.84s	0.523	42.5395	Metric Spacetime Anomaly	24.3	MATCH: Cl* NGC 2244 PS 515 (*)		
06h32m28.32s +04d57m36.06s	0.3094	7.1749	Solenoidal Metric Schema (Iron)	8.78	MATCH: Cl* NGC 2244 PS 437 (*)		
06h32m14.51s +04d55m12.68s	0.61	8.0887	Metric Spacetime Anomaly	8.06	MATCH: NGC 2244 196 (Y*O)		
06h32m31.58s +05d04m41.23s	0.2688	140.8003	Gasious Substrate Schema	3.01	MATCH: Cl* NGC 2244 PS 470 (*)		
06h32m11.96s +04d55m26.23s	0.7504	89.6486	Localized Torsional Inflection	7.07	MATCH: ZTF J063211.70+045520.2 (BY*)		
06h32m33.58s +04d57m14.35s	0.2124	176.03	Minkowskian Baseline	10.82	MATCH: NGC 2244 251 (BY*)		
06h32m12.41s +05d00m27.74s	0.2086	15.6247	Minkowskian Baseline	7.15	MATCH: 2MASS J06321198+0500309 (Or*)		
06h32m32.89s +05d00m42.38s	0.4159	22.5919	Trefoil Metric Schema	6.14	MATCH: Gaia DR3 3131337514506520704 (*)		
06h32m17.70s +04d55m59.59s	0.3016	371.9038	Solenoidal Metric Schema (Iron)	17.35	MATCH: Gaia DR3 3131335139397193856 (*)		
06h32m02.03s +05d01m07.60s	0.513	143.4231	Metric Spacetime Anomaly	20.57	MATCH: Gaia DR3 3131338025609167104 (*)		
06h32m21.44s +04d56m40.19s	0.2241	18.7057	Gasious Substrate Schema	9.85	MATCH: 2MASS J06322209+0456410 (Y*O)		
06h32m31.82s +05d00m30.54s	0.2646	23.3215	Gasious Substrate Schema	11.32	MATCH: Gaia DR3 3131337304053349888 (*)		
06h32m02.69s +05d02m58.99s	0.7689	54.6417	Metric Spacetime Anomaly	21.43	MATCH: Cl* NGC 2244 PS 237 (Y*O)		
06h32m40.28s +04d59m20.17s	0.4208	30.0779	Trefoil Metric Schema	10.92	MATCH: NGC 2244 306 (*)		
06h32m03.20s +04d57m13.42s	0.2187	87.9675	Minkowskian Baseline	11.05	MATCH: [MSP2019] NGC2244 230 (Y*O)		
06h32m23.67s +05d01m57.50s	0.2857	90.9617	Solenoidal Metric Schema (Iron)	8.93	MATCH: Gaia DR3 3131338334846816640 (*)		
06h32m12.04s +05d02m18.27s	0.3655	0.8725	Trefoil Metric Schema	15.68	MATCH: Gaia DR3 3131338541004514560 (*)		
06h32m37.19s +04d59m06.01s	0.3497	48.2108	Helical Metric Schema	37.4	MATCH: NGC 2244 306 (*)		
06h32m17.19s +05d00m26.98s	0.8059	192.5149	Baryonic Metric Substrate	15.9	MATCH: [WTF2008] Secondary 706 (X)		
06h32m16.12s +05d03m20.22s	0.2114	110.4731	Minkowskian Baseline	29.43	MATCH: 2MASS J06321538+0502528 (*)		
06h32m11.94s +05d03m52.71s	0.261	229.0409	Gasious Substrate Schema	1.36	MATCH: [BNM2013] 66.03 1316 (*)		
06h31m57.47s +04d56m59.73s	0.2958	31.8164	Solenoidal Metric Schema (Iron)	10.57	MATCH: [MSP2019] NGC2244 751 (Y*O)		
06h32m15.16s +05d03m54.80s	0.4181	6.1299	Trefoil Metric Schema	3.75	MATCH: NGC 2244 170 (*)		
06h32m11.84s +04d56m03.11s	0.317	44.0446	Solenoidal Metric Schema (Iron)	3.35	MATCH: Gaia DR3 3131335105034326912 (*)		
06h32m33.97s +05d02m53.27s	0.427	125.6026	Trefoil Metric Schema	16.98	MATCH: Cl* NGC 2244 PS 480 (*)		
06h32m17.68s +04d58m37.19s	0.3083	25.1978	Solenoidal Metric Schema (Iron)	8.51	MATCH: [WTF2008] Secondary 718 (X)		
06h32m21.54s +04d59m53.65s	0.2902	95.6408	Solenoidal Metric Schema (Iron)	33.76	MATCH: Cl* NGC 2244 PS 366 (Or*)		
06h32m24.74s +04d54m06.90s	0.2413	110.9567	Gasious Substrate Schema	18.76	MATCH: 2MASS J06322392+0454210 (Or*)		
06h32m22.17s +05d02m25.56s	0.4569	82.8024	Metric Spacetime Anomaly	18.82	MATCH: [MJD95] J063222.22+050206.8 (*)		
06h32m23.61s +05d00m38.20s	0.3811	474.5885	Localized Torsional Inflection	9.29	MATCH: [BNM2013] 66.04 5624 (*)		
06h32m12.70s +04d54m51.45s	0.2358	94.3864	Gasious Substrate Schema	8.6	MATCH: Gaia DR3 3131334937530818944 (*)		
06h32m26.85s +05d05m25.36s	0.3035	4.964	Solenoidal Metric Schema (Iron)	22.97	MATCH: Cl* NGC 2244 PS 414 (*)		
06h32m35.26s +04d57m34.91s	0.2301	124.0232	Gasious Substrate Schema	16.6	MATCH: [BNM2013] 66.04 1894 (*)		
06h32m08.34s +04d59m35.01s	0.3339	25.9769	Helical Metric Schema	8.97	MATCH: 2MASS J06320867+0459423 (Y*O)		
06h32m28.20s +05d03m55.16s	0.2868	184.8636	Solenoidal Metric Schema (Iron)	28.41	MATCH: Cl* NGC 2244 PS 420 (*)		
06h32m18.01s +05d02m16.32s	0.2611	3.6562	Gasious Substrate Schema	19.03	MATCH: [WTF2008] Main 732 (X)		
06h31m59.30s +05d01m54.13s	0.24	175.3019	Gasious Substrate Schema	3.61	MATCH: IRAS 06293+0504 (IR)		

06h32m11.21s +04d56m23.19s	0.4762	3.5035	Metric Spacetime Anomaly	3.19	MATCH: Gaia DR3 3131335315488056576 (*)		
06h31m54.38s +05d02m23.58s	0.6978	115.5523	Metric Spacetime Anomaly	17.22	MATCH: [WTF2008] Main 326 (X)		
06h32m26.30s +04d54m23.29s	1.6754	142.1427	Spacetime Curvature Limit (Black Hol	27.7	MATCH: [MJD95] J063224.48+045431.5 (*)		
06h32m43.07s +04d58m55.65s	0.2573	134.5422	Gasious Substrate Schema	36.3	MATCH: Gaia DR3 3131334211677438208 (*)		
06h32m13.03s +05d03m07.08s	0.4153	259.7771	Trefoil Metric Schema	28.17	MATCH: [WTF2008] Secondary 665 (X)		
06h31m51.88s +04d59m50.72s	0.3765	35.9979	Trefoil Metric Schema	16.57	MATCH: 2MASS J06315166+0500070 (Y*O)		
06h32m16.04s +05d01m33.11s	0.2276	19.8628	Gasious Substrate Schema	17.03	MATCH: CXOU J063216.9+050124 (*)		
06h31m56.07s +04d56m17.30s	0.4134	238.7468	Localized Torsional Inflection	7.06	MATCH: CXOU J063155.6+045614 (*)		
06h32m32.40s +04d59m59.47s	0.2259	147.1411	Gasious Substrate Schema	11.07	MATCH: [WTF2008] Secondary 840 (X)		
06h31m56.96s +05d03m47.39s	0.4803	241.5864	Metric Spacetime Anomaly	17.17	MATCH: Cl* NGC 2244 PS 209 (*)		
06h32m14.57s +05d00m48.21s	0.2015	78.7181	Minkowskian Baseline	15.58	MATCH: 2MASS J06321533+0500375 (Y*O)		
06h32m12.97s +04d56m31.64s	0.5761	264.4114	Metric Spacetime Anomaly	9.56	MATCH: 2MASS J06321346+0456377 (Y*O)		
06h32m16.95s +04d55m27.12s	0.2195	12.0484	Minkowskian Baseline	12.54	MATCH: V* V555 Mon (Or*)		
06h32m38.38s +04d57m10.95s	0.4952	225.7218	Localized Torsional Inflection	12.8	MATCH: Cl* NGC 2244 PS 525 (*)		
06h32m23.63s +05d02m24.22s	0.2767	18.2594	Gasious Substrate Schema	23.11	MATCH: HD 259268 (*)		
06h32m10.11s +04d58m52.20s	0.1882	269.8397	Minkowskian Baseline	20.64	MATCH: NGC 2244 177 (Y*O)		
06h32m06.87s +04d56m07.40s	0.6214	46.3093	Metric Spacetime Anomaly	12.87	MATCH: ZTF J063207.55+045615.2 (Or*)		
06h31m58.89s +04d59m36.46s	0.212	122.8227	Minkowskian Baseline	15.26	MATCH: 2MASS J06315942+0459234 (Y*O)		
06h32m21.15s +05d02m51.12s	0.2321	12.5293	Gasious Substrate Schema	11.54	MATCH: Cl* NGC 2244 PS 380 (*)		
06h32m18.19s +04d55m52.49s	0.316	53.6132	Solenoidal Metric Schema (Iron)	8.26	MATCH: Cl* NGC 2244 PS 350 (*)		
06h32m29.42s +05d02m57.59s	0.4367	271.0034	Trefoil Metric Schema	16.4	MATCH: ZTF J063229.88+050242.7 (RS*)		
06h32m37.14s +05d03m37.67s	0.4668	158.6038	Metric Spacetime Anomaly	23.24	MATCH: [MJD95] J063238.08+050355.7 (*)		
06h32m29.53s +04d59m49.34s	0.4007	43.8292	Trefoil Metric Schema	12.56	MATCH: Cl* NGC 2244 PS 439 (*)		
06h32m15.23s +04d56m30.82s	0.4351	53.8974	Trefoil Metric Schema	2.86	MATCH: Cl* NGC 2244 PS 325 (*)		
06h32m15.22s +05d00m10.14s	0.5461	145.2923	Metric Spacetime Anomaly	12.71	MATCH: ZTF J063215.12+045957.5 (Y*O)		
06h32m21.13s +04d57m52.93s	0.8408	106.6763	Baryonic Metric Substrate	13.28	MATCH: [MJD95] J063220.84+045740.1 (*)		
06h32m18.21s +05d03m30.29s	0.2148	188.5029	Minkowskian Baseline	8.58	MATCH: HD 259238 (Y*O)		
06h32m16.25s +04d59m08.69s	0.6751	83.7049	Metric Spacetime Anomaly	11.45	MATCH: 2MASS J06321616+0459199 (Or*)		
06h31m54.45s +05d01m29.06s	0.9156	63.5219	Baryonic Metric Substrate	14.38	MATCH: Cl* NGC 2244 PS 188 (*)		
06h32m26.12s +05d00m37.08s	0.5103	139.3153	Metric Spacetime Anomaly	6.81	MATCH: 2MASS J06322583+0500424 (*)		
06h32m11.66s +04d55m57.62s	0.3208	158.5735	Helical Metric Schema	3.7	MATCH: Gaia DR3 3131335105034326912 (*)		
06h32m30.85s +04d55m55.83s	0.2417	1.6991	Gasious Substrate Schema	10.12	MATCH: Gaia DR3 3131333455763938688 (*)		
06h32m20.57s +05d02m00.58s	0.2771	153.7091	Localized Torsional Inflection	25.15	MATCH: Cl* NGC 2244 PS 381 (*)		
06h31m58.29s +05d00m52.38s	0.245	87.3186	Gasious Substrate Schema	17.75	MATCH: NGC 2244 174 (*)		
06h31m57.91s +05d02m44.30s	0.2263	24.2459	Gasious Substrate Schema	15.84	MATCH: 2MASS J06315760+0502290 (Or*)		
06h32m30.18s +04d55m14.34s	0.2566	10.7505	Gasious Substrate Schema	7.86	MATCH: 2MASS J06323012+0455221 (Or*)		
06h32m25.39s +05d03m56.59s	0.2971	164.0726	Solenoidal Metric Schema (Iron)	4.82	MATCH: NGC 2244 238 (*)		
06h32m13.62s +04d58m57.79s	0.3633	60.8016	Trefoil Metric Schema	12.16	MATCH: CXOU J063213.0+045849 (Y*O)		
06h32m12.99s +05d00m04.47s	0.2439	32.4707	Gasious Substrate Schema	12.45	MATCH: [BNM2013] 66.04 1656 (*)		
06h32m24.29s +04d59m24.88s	0.2646	55.4885	Gasious Substrate Schema	13.52	MATCH: NGC 2244 245 (Y*O)		
06h32m12.09s +05d02m51.24s	0.2695	44.0401	Gasious Substrate Schema	27.81	MATCH: [BNM2013] 66.03 1321 (*)		
06h32m12.64s +05d00m50.92s	0.5488	11.2289	Metric Spacetime Anomaly	11.47	MATCH: 2MASS J06321196+0500565 (Y*O)		
06h31m53.27s +04d57m35.90s	0.5488	303.5658	Metric Spacetime Anomaly	3	MATCH: [MSP2019] NGC2244 29 (Y*O)		
06h32m16.24s +04d56m49.14s	0.2298	1.8916	Gasious Substrate Schema	4.8	MATCH: WISE J063216.54+045649.6 (Y*?)		
06h32m16.36s +04d55m35.95s	0.5683	148.8195	Metric Spacetime Anomaly	6.88	MATCH: V* V555 Mon (Or*)		
06h32m20.06s +04d59m15.52s	0.5324	7.4855	Metric Spacetime Anomaly	7.34	MATCH: [WTF2008] Main 735 (X)		
06h32m37.01s +05d03m42.46s	0.3016	16.9103	Solenoidal Metric Schema (Iron)	21.18	MATCH: Cl* NGC 2244 PS 516 (*)		
06h32m26.29s +05d05m00.42s	0.4045	18.8221	Trefoil Metric Schema	2.77	MATCH: Cl* NGC 2244 PS 419 (*)		
06h32m15.30s +04d59m09.09s	0.2907	142.2898	Localized Torsional Inflection	16.91	MATCH: 2MASS J06321616+0459199 (Or*)		
06h32m03.26s +04d57m39.31s	0.2186	78.3767	Minkowskian Baseline	8.42	MATCH: Cl* NGC 2244 PS 241 (*)		
06h32m27.79s +04d58m45.97s	0.251	106.9669	Gasious Substrate Schema	18.84	MATCH: Gaia DR3 3131336788658155776 (*)		
06h32m42.25s +04d59m56.85s	0.2113	32.1898	Minkowskian Baseline	10.63	MATCH: NGC 2244 303 (*)		
06h32m19.16s +04d59m11.42s	0.5855	95.3866	Metric Spacetime Anomaly	5.43	MATCH: Cl* NGC 2244 PS 355 (Or*)		
06h32m23.63s +05d05m46.30s	0.188	5.3195	Minkowskian Baseline	21.06	MATCH: Cl* NGC 2244 PS 391 (*)		
06h32m18.73s +04d55m48.67s	0.2132	59.3654	Minkowskian Baseline	4.8	MATCH: Cl* NGC 2244 PS 350 (*)		
06h32m24.84s +04d57m39.45s	0.7015	213.1594	Metric Spacetime Anomaly	6.84	MATCH: CXOU J063224.4+045743 (Y*O)		
06h32m09.31s +05d03m26.96s	0.1808	69.9532	Minkowskian Baseline	0.98	MATCH: 2MASS J06320924+0503264 (Y*O)		
06h32m25.36s +04d57m34.81s	0.208	27.4553	Minkowskian Baseline	13.86	MATCH: 2MASS J06322484+0457462 (Y*O)		
06h32m01.81s +05d01m09.07s	0.2529	55.5154	Gasious Substrate Schema	23.73	MATCH: NGC 2244 173 (*)		
06h32m24.37s +04d59m42.65s	0.1535	104.6003	Minkowskian Baseline	5.7	MATCH: NGC 2244 245 (Y*O)		
06h32m37.36s +05d02m54.70s	0.2514	32.2682	Gasious Substrate Schema	9.84	MATCH: Cl* NGC 2244 PS 514 (*)		
06h32m01.33s +04d56m03.50s	0.3227	32.6206	Helical Metric Schema	8.03	MATCH: 2MASS J06320166+0456097 (Y*O)		
06h32m29.01s +04d56m38.36s	0.9352	89.785	Baryonic Metric Substrate	7.5	MATCH: [BNM2013] 66.04 1593 (*)		
06h32m23.69s +04d59m13.32s	0.2195	32.6481	Minkowskian Baseline	5.52	MATCH: Cl* NGC 2244 PS 394 (*)		
06h31m54.53s +04d58m02.90s	0.2318	10.2322	Gasious Substrate Schema	6.02	MATCH: Cl* NGC 2244 PS 179 (*)		
06h32m02.17s +05d03m56.44s	0.1973	27.4522	Minkowskian Baseline	9.93	MATCH: Gaia DR3 3131385377625627520 (*)		
06h31m59.64s +05d00m36.99s	0.2292	20.624	Gasious Substrate Schema	7.15	MATCH: 2MASS J06320011+0500387 (Y*O)		
06h32m09.01s +04d57m40.38s	1.9237	46.2321	Metric Spacetime Anomaly	10.33	MATCH: 2MASS J06320957+0457342 (Y*O)		
06h32m24.40s +05d00m20.41s	0.6107	28.0813	Metric Spacetime Anomaly	11.98	MATCH: [WTF2008] Main 776 (X)		
06h32m00.51s +05d04m31.22s	0.275	71.5138	Gasious Substrate Schema	28.71	MATCH: NGC 2244 169 (*)		
06h32m35.49s +05d03m22.03s	0.2666	11.6457	Gasious Substrate Schema	22.71	MATCH: Cl* NGC 2244 PS 498 (*)		
06h32m18.62s +05d05m03.69s	0.2679	46.4407	Gasious Substrate Schema	39.44	MATCH: NGC 2244 236 (*)		
06h32m07.39s +04d59m32.65s	0.2142	55.9692	Minkowskian Baseline	10.89	MATCH: [WTF2008] Main 578 (X)		
06h32m27.05s +04d57m17.50s	0.244	12.5778	Gasious Substrate Schema	29.43	MATCH: Cl* NGC 2244 PS 437 (*)		
06h32m13.31s +04d54m47.31s	1.0201	448.74	Localized Torsional Inflection	10.3	MATCH: Gaia DR3 3131334937530818944 (*)		
06h32m22.13s +05d00m46.25s	0.2391	32.1773	Gasious Substrate Schema	5.34	MATCH: Gaia DR3 3131338197406554496 (*)		
06h32m05.32s +04d56m34.86s	0.1995	104.9626	Minkowskian Baseline	8.43	MATCH: NGC 2244 188 (*)		
06h32m06.16s +04d55m11.71s	0.3465	105.2782	Helical Metric Schema	9.34	MATCH: NGC 2244 195 (Y*?)		
06h31m59.25s +05d02m02.59s	0.3419	63.8185	Helical Metric Schema	10.5	MATCH: IRAS 06293+0504 (IR)		
06h32m20.59s +04d54m52.80s	0.2683	75.1219	Gasious Substrate Schema	6.19	MATCH: Gaia DR3 3131332115733356800 (*)		
06h32m31.62s +05d02m25.31s	0.4948	223.9347	Localized Torsional Inflection	14.75	MATCH: Cl* NGC 2244 PS 452 (*)		
06h32m09.56s +05d01m26.97s	0.3443	145.3292	Helical Metric Schema	16.71	MATCH: Cl* NGC 2244 PS 304 (*)		
06h32m12.38s +05d04m55.37s	0.453	46.0536	Metric Spacetime Anomaly	19.66	MATCH: Cl* NGC 2244 PS 307 (*)		
06h31m59.55s +04d56m47.17s	0.3453	35.6816	Helical Metric Schema	9.29	MATCH: [MSP2019] NGC2244 415 (Y*O)		
06h32m10.00s +04d56m11.23s	0.3599	91.0409	Helical Metric Schema	12.09	MATCH: 2MASS J06321040+0456009 (Y*O)		
06h32m04.11s +05d03m32.13s	0.2303	90.3353	Gasious Substrate Schema	29.23	MATCH: Gaia DR3 3131385377625627520 (*)		
TB10							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 18.347, DEC -16.182							
Depth: 5500 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TB10**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.28
18h20m37.50s -16d13m39.61s	0.682	17.0627	Metric Spacetime Anomaly	9.52	MATCH: CXOU J182036.8-161336 (X)	**Average OFFSET**	18.61208134
18h20m44.08s -16d06m38.10s	0.7939	140.2843	Metric Spacetime Anomaly	9.53	MATCH: [BFT2007] 814 (X)	**Max OFFSET**	67.74
18h20m47.65s -16d15m02.16s	0.2972	4.6472	Solenoidal Metric Schema (Iron)	31.26	MATCH: HIGALBM G015.0303-00.7927 (smm)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
18h20m37.54s -16d14m38.45s	0.2662	175.0255	Gasious Substrate Schema	21.6	MATCH: SSTGLMC G015.0164-00.7513 (X)		
18h20m45.29s -16d10m27.31s	0.3786	66.5061	Trefoil Metric Schema	15.72	MATCH: CXOU J182044.4-161037 (Y*O)	**No SIMBAD Match**	0
18h21m13.43s -16d12m21.07s	0.1769	94.9853	Minkowskian Baseline	49	MATCH: MPCM J182115.27-161139.9 (*)		
18h21m05.25s -16d12m29.56s	0.5518	6.043	Metric Spacetime Anomaly	56.21	MATCH: CXOU J182101.4-161216 (Y*O)	**Structure Type**	Count

18h20m56.27s -16d15m57.74s	1.2781	97.5483	Localized Torsional Inflection	43.76	MATCH: SSTGLMC G015.0395-00.8159 (X)	**Gasious Substrate Schema**	126
18h21m11.29s -16d08m36.83s	0.2963	75.858	Solenoidal Metric Schema (Iron)	19.45	MATCH: CXOU J182111.5-160856 (Y*O)	**Metric Spacetime Anomaly**	65
18h20m47.90s -16d10m25.79s	0.2257	84.4504	Gasious Substrate Schema	14.39	MATCH: 2MASS J18204701-1610322 (Y*O)	**Trefoil Metric Schema**	57
18h21m05.63s -16d07m51.87s	0.2672	65.445	Gasious Substrate Schema	23.4	MATCH: HIGALBM G015.1701-00.7971 (smm)	**Minkowskian Baseline**	54
18h20m49.06s -16d16m39.00s	0.3915	37.7582	Trefoil Metric Schema	21.92	MATCH: [BFT2007] 844 (X)	**Solenoidal Metric Schema (Iron)**	47
18h20m58.35s -16d15m20.78s	0.1982	158.1742	Minkowskian Baseline	22.77	MATCH: CXOU J182057.9-161458 (X)	**Helical Metric Schema**	27
18h20m39.84s -16d09m15.26s	0.2516	143.7362	Gasious Substrate Schema	10.68	MATCH: Cl* NGC 6618 B 47 (*)	**Localized Torsional Inflection**	26
18h21m11.65s -16d11m51.60s	1.1189	20.3957	Baryonic Metric Substrate	33.05	MATCH: CXOU J182111.0-161119 (Y*O)	**Baryonic Metric Substrate**	11
18h20m50.00s -16d14m38.13s	0.27	0.4637	Gasious Substrate Schema	18.24	MATCH: CXOU J182050.9-161426 (X)	**Spacetime Curvature Limit (Black Hole)**	5
18h20m36.80s -16d08m40.59s	0.9404	52.5664	Baryonic Metric Substrate	5.27	MATCH: Cl* NGC 6618 B 82 (*)		
18h21m00.94s -16d10m38.19s	0.2978	108.5045	Localized Torsional Inflection	7.42	MATCH: SSTGLMC G015.1163-00.7951 (X)		
18h20m47.10s -16d15m54.98s	0.3449	2.1915	Helical Metric Schema	22.57	MATCH: 2MASS J18204568-1615453 (*)		
18h20m52.79s -16d08m08.13s	0.3622	35.0335	Trefoil Metric Schema	49.54	MATCH: IRAS 18179-1610 (FIR)		
18h20m33.95s -16d10m55.30s	0.9539	32.3913	Baryonic Metric Substrate	9.29	MATCH: [RGM2012] JVLA 38 (Rad)		
18h20m30.31s -16d12m25.88s	0.3383	126.3529	Localized Torsional Inflection	9.28	MATCH: 2MASS J18203005-1612343 (Y*O)		
18h20m33.40s -16d09m29.52s	0.4493	67.6261	Trefoil Metric Schema	9.08	MATCH: 2MASS J18203308-1609218 (Y*O)		
18h20m33.50s -16d12m24.12s	0.5276	1.7058	Metric Spacetime Anomaly	11.71	MATCH: Cl* NGC 6618 B 122 (*)		
18h20m54.83s -16d13m55.39s	0.6505	293.9967	Metric Spacetime Anomaly	4.45	MATCH: TYC 6265-1267-1 (*)		
18h20m57.50s -16d13m15.30s	0.3114	8.3722	Solenoidal Metric Schema (Iron)	35.98	MATCH: 2MASS J18205950-1613368 (LP?)		
18h20m52.83s -16d06m59.04s	0.354	0.9361	Helical Metric Schema	41.28	MATCH: 2MASS J18205237-1606183 (Y*O)		
18h21m09.92s -16d13m10.20s	0.2512	91.2007	Gasious Substrate Schema	18.54	MATCH: CXOU J182109.1-161255 (Y*O)		
18h20m47.89s -16d13m31.91s	0.2035	26.5503	Minkowskian Baseline	15.41	MATCH: 2MASS J18204834-1613458 (Y*O)		
18h20m44.64s -16d13m11.18s	0.2238	15.5327	Gasious Substrate Schema	4.79	MATCH: 2MASS J18204494-1613093 (Y*?)		
18h21m01.08s -16d08m45.37s	0.7985	10.5027	Metric Spacetime Anomaly	3.28	MATCH: [BFT2007] 874 (X)		
18h20m32.96s -16d12m33.38s	0.2607	330.6605	Gasious Substrate Schema	6.27	MATCH: 2MASS J18203287-1612395 (Y*O)		
18h20m47.23s -16d13m23.73s	0.225	125.3144	Localized Torsional Inflection	27.32	MATCH: 2MASS J18204834-1613458 (Y*O)		
18h21m07.65s -16d11m29.06s	0.1966	128.7302	Minkowskian Baseline	50.06	MATCH: CXOU J182111.0-161119 (Y*O)		
18h20m58.98s -16d07m34.10s	0.2762	14.7899	Gasious Substrate Schema	26.39	MATCH: 2MASS J18205862-1607083 (*)		
18h20m50.11s -16d15m39.57s	0.733	33.9713	Metric Spacetime Anomaly	28.57	MATCH: CXOU J182049.9-161511 (Y*O)		
18h20m53.16s -16d10m03.34s	0.3224	219.1919	Helical Metric Schema	9.26	MATCH: 2MASS J18205251-1610025 (Y*O)		
18h21m06.17s -16d14m02.63s	0.2604	92.5778	Gasious Substrate Schema	17.86	MATCH: CXOU J182104.9-161356 (Y*O)		
18h20m52.80s -16d16m17.79s	0.2396	260.5834	Gasious Substrate Schema	30.08	MATCH: HIGALBM G015.0113-00.8178 (smm)		
18h20m36.51s -16d13m04.08s	2.1325	90.2214	Spacetime Curvature Limit (Black Hol	10.76	MATCH: Cl* NGC 6618 B 77 (*)		
18h20m49.98s -16d15m05.24s	0.2936	29.1734	Solenoidal Metric Schema (Iron)	2.5	MATCH: HIGALBM G015.0303-00.7927 (smm)		
18h20m37.02s -16d14m30.03s	0.2449	56.927	Localized Torsional Inflection	29.43	MATCH: 2MASS J18203536-1614124 (*)		
18h20m46.81s -16d14m01.04s	0.393	20.7616	Trefoil Metric Schema	26.73	MATCH: 2MASS J18204834-1613458 (Y*O)		
18h20m26.40s -16d12m17.63s	0.2247	14.7404	Gasious Substrate Schema	7.76	MATCH: NAME M17-SO1 (Y*O)		
18h21m04.11s -16d12m51.12s	0.3224	212.7418	Localized Torsional Inflection	35.26	MATCH: 1RXS J182102.0-161309 (X)		
18h20m56.14s -16d09m56.29s	0.1937	336.8096	Minkowskian Baseline	15.91	MATCH: 2MASS J18205685-1609442 (Y*O)		
18h20m52.39s -16d06m11.06s	0.2208	32.8521	Gasious Substrate Schema	7.23	MATCH: 2MASS J18205237-1606183 (Y*O)		
18h20m53.52s -16d11m09.19s	0.4898	73.9807	Metric Spacetime Anomaly	9.15	MATCH: CXOU J182054.1-161109 (Y*O)		
18h20m40.82s -16d13m17.15s	0.2834	12.9551	Solenoidal Metric Schema (Iron)	14.21	MATCH: Cl* NGC 6618 B 25 (*)		
18h20m43.98s -16d07m54.42s	0.4898	39.6098	Metric Spacetime Anomaly	10.56	MATCH: Cl* NGC 6618 B 10 (*)		
18h20m56.88s -16d14m55.80s	0.1989	224.0992	Minkowskian Baseline	15.74	MATCH: CXOU J182057.9-161458 (X)		
18h21m01.26s -16d08m26.95s	0.2704	44.0035	Gasious Substrate Schema	17.84	MATCH: [BFT2007] 874 (X)		
18h20m35.45s -16d14m42.87s	0.2685	39.7637	Gasious Substrate Schema	30.47	MATCH: 2MASS J18203536-1614124 (*)		
18h20m47.06s -16d15m12.72s	0.2655	84.918	Gasious Substrate Schema	38.16	MATCH: 2MASS J18204568-1615453 (*)		
18h20m57.72s -16d09m15.18s	0.9011	71.2801	Baryonic Metric Substrate	24.79	MATCH: BGPS G015.131-00.782 (mm)		
18h20m47.52s -16d07m47.09s	0.2456	18.7345	Gasious Substrate Schema	6.81	MATCH: SDC G15.134-0.725 (DNe)		
18h21m04.57s -16d11m44.94s	0.3973	21.089	Trefoil Metric Schema	54.61	MATCH: CXOU J182101.4-161216 (Y*O)		
18h21m05.69s -16d13m05.08s	0.3628	34.4056	Trefoil Metric Schema	20.53	MATCH: 2MASS J18210624-1613239 (LP?)		
18h20m51.37s -16d10m26.17s	0.819	94.047	Localized Torsional Inflection	28.88	MATCH: 2MASS J18205251-1610025 (Y*O)		
18h20m49.01s -16d07m26.29s	0.2892	179.3441	Solenoidal Metric Schema (Iron)	21.33	MATCH: HIGALBM G015.1438-00.7246 (smm)		
18h20m43.42s -16d15m10.57s	0.2242	225.5631	Gasious Substrate Schema	4.22	MATCH: CXOU J182043.1-161509 (X)		
18h21m04.17s -16d06m55.89s	0.3447	90.2039	Helical Metric Schema	39.99	MATCH: NGC 6618 585 (EB*)		
18h20m28.65s -16d12m56.62s	0.3293	26.8536	Helical Metric Schema	11.3	MATCH: 2MASS J18202911-1612476 (Y*O)		
18h20m52.31s -16d15m19.47s	0.231	30.1585	Gasious Substrate Schema	26.91	MATCH: [ERG2015] 3107 (smm)		
18h21m00.93s -16d12m45.45s	0.4081	169.583	Trefoil Metric Schema	27.99	MATCH: 2MASS J18210157-1613119 (Y*O)		
18h20m30.36s -16d14m22.52s	0.4872	18.8006	Metric Spacetime Anomaly	3.32	MATCH: 2MASS J18203017-1614204 (Y*O)		
18h20m48.88s -16d16m13.89s	0.2566	78.7587	Gasious Substrate Schema	35.32	MATCH: CXOU J182046.7-161631 (X)		
18h20m48.82s -16d10m43.46s	0.3405	187.5203	Helical Metric Schema	14.39	MATCH: 2MASS J18204783-1610460 (Y*O)		
18h20m41.37s -16d11m18.69s	0.3139	381.0351	Solenoidal Metric Schema (Iron)	5.85	MATCH: 2MASS J18204112-1611141 (Y*O)		
18h20m57.23s -16d07m34.25s	1.2201	19.7269	Metric Spacetime Anomaly	19.05	MATCH: 2MASS J18205626-1607212 (LP?)		
18h20m56.59s -16d08m09.19s	0.2939	137.8655	Solenoidal Metric Schema (Iron)	17.03	MATCH: CXOU J182057.0-160824 (Y*O)		
18h21m02.12s -16d07m57.53s	0.386	323.2756	Localized Torsional Inflection	33.9	MATCH: [BFT2007] 870 (X)		
18h21m07.03s -16d13m52.05s	0.4479	133.8506	Trefoil Metric Schema	29.69	MATCH: CXOU J182104.9-161356 (Y*O)		
18h20m43.57s -16d14m59.51s	0.3033	17.0966	Solenoidal Metric Schema (Iron)	11.5	MATCH: CXOU J182043.1-161509 (X)		
18h20m46.96s -16d14m03.99s	0.3964	62.2015	Trefoil Metric Schema	26.87	MATCH: 2MASS J18204834-1613458 (Y*O)		
18h20m36.81s -16d10m43.65s	0.263	75.3065	Gasious Substrate Schema	5.61	MATCH: 2MASS J18203687-1610381 (X)		
18h20m32.44s -16d12m53.61s	0.2786	201.9255	Gasious Substrate Schema	14.75	MATCH: M17WF 23 (IR)		
18h21m01.16s -16d09m33.36s	0.6618	59.5447	Metric Spacetime Anomaly	16.8	MATCH: 2MASS J18210020-1609236 (Y*O)		
18h20m46.94s -16d14m53.26s	1.1245	192.0578	Localized Torsional Inflection	31.65	MATCH: Gaia DR3 4097813870322631040 (WD?)		
18h20m49.90s -16d10m00.86s	0.2083	63.9357	Minkowskian Baseline	17.35	MATCH: CXOU J182048.8-160951 (X)		
18h20m55.84s -16d08m48.27s	0.2026	41.5047	Minkowskian Baseline	29.6	MATCH: CXOU J182057.0-160824 (Y*O)		
18h21m08.84s -16d10m11.73s	0.5909	427.5964	Localized Torsional Inflection	16.84	MATCH: NGC 6618 605 (*)		
18h20m29.46s -16d07m11.72s	0.8122	515.9712	Localized Torsional Inflection	14.84	MATCH: JCMTSF J182029.0-160725 (smm)		
18h20m37.79s -16d06m47.70s	0.3487	49.0305	Helical Metric Schema	18.36	MATCH: HIGALBM G015.1322-00.6895 (smm)		
18h20m46.86s -16d14m26.92s	0.277	66.0678	Gasious Substrate Schema	18.34	MATCH: Gaia DR3 4097813870322631040 (WD?)		
18h20m45.17s -16d10m10.86s	0.681	91.3692	Metric Spacetime Anomaly	5.44	MATCH: [HLR76] IRe 2b (IR)		
18h20m48.14s -16d15m01.18s	0.2548	21.9533	Gasious Substrate Schema	24.34	MATCH: HIGALBM G015.0303-00.7927 (smm)		
18h20m48.67s -16d14m14.78s	0.7477	18.1446	Metric Spacetime Anomaly	29.28	MATCH: 2MASS J18204834-1613458 (Y*O)		
18h20m46.01s -16d12m33.02s	0.3603	47.9868	Trefoil Metric Schema	35.81	MATCH: Cl* NGC 6618 B 3 (*)		
18h20m40.83s -16d10m13.04s	0.384	176.7152	Localized Torsional Inflection	1.66	MATCH: NGC 6618 413 (*)		
18h21m00.87s -16d09m44.82s	0.2593	73.8363	Gasious Substrate Schema	23.18	MATCH: 2MASS J18210020-1609236 (Y*O)		
18h20m55.85s -16d07m27.33s	0.6363	10.9289	Metric Spacetime Anomaly	7.78	MATCH: CXOU J182055.9-160719 (Y*?)		
18h20m49.90s -16d13m18.92s	0.2395	84.699	Gasious Substrate Schema	11.49	MATCH: CXOU J182050.1-161329 (Y*?)		
18h20m28.06s -16d07m37.71s	0.2022	72.9218	Minkowskian Baseline	6.01	MATCH: 2MASS J18202843-1607344 (Y*O)		
18h21m12.19s -16d10m14.18s	0.2685	66.4577	Gasious Substrate Schema	32.18	MATCH: MPCM J182111.27-160944.2 (*)		
18h20m36.85s -16d12m41.58s	0.2634	116.4382	Gasious Substrate Schema	8.82	MATCH: Cl* NGC 6618 B 87 (*)		
18h20m48.38s -16d14m25.47s	0.2545	99.4211	Gasious Substrate Schema	37.25	MATCH: CXOU J182050.9-161426 (X)		
18h20m30.42s -16d12m32.56s	0.4341	106.4081	Trefoil Metric Schema	5.6	MATCH: 2MASS J18203005-1612343 (Y*O)		
18h20m49.48s -16d11m37.18s	0.4073	59.6964	Trefoil Metric Schema	3.66	MATCH: 2MASS J18204933-1611401 (X)		
18h21m02.05s -16d09m42.23s	0.638	119.3627	Metric Spacetime Anomaly	17.34	MATCH: BGPS G015.135-00.798 (mm)		
18h20m32.00s -16d08m20.80s	0.4594	24.9953	Metric Spacetime Anomaly	10.94	MATCH: [ERG2015] 3114 (smm)		
18h21m13.94s -16d11m33.45s	0.2934	36.5841	Solenoidal Metric Schema (Iron)	20.31	MATCH: MPCM J182115.27-161139.9 (*)		
18h20m51.80s -16d07m11.52s	1.8143	40.041	Metric Spacetime Anomaly	52.35	MATCH: HIGALBM G015.1438-00.7246 (smm)		
18h20m44.85s -16d14m42.62s	0.1683	227.4319	Minkowskian Baseline	17.86	MATCH: Gaia DR3 4097813870322631040 (WD?)		
18h20m44.04s -16d07m11.96s	0.2256	328.2984	Gasious Substrate Schema	28.68	MATCH: HIGALBM G015.1300-00.7044 (smm)		
18h20m59.74s -16d15m41.92s	0.5455	77.2358	Metric Spacetime Anomaly	45.09	MATCH: 2MASS J18210259-1616003 (*)		
18h20m56.79s -16d11m08.79s	0.3297	37.8682	Helical Metric Schema	11.73	MATCH: 2MASS J18205759-1611082 (Y*O)		
18h20m52.60s -16d14m17.90s	1.0385	105.3745	Baryonic Metric Substrate	7.59	MATCH: 2MASS J18205295-1614234 (Y*O)		
18h20m39.18s -16d11m26.47s	0.3341	33.8557	Helical Metric Schema	2.02	MATCH: 2MASS J18203929-1611276 (Y*O)		

18h20m56.37s -16d05m28.47s	0.3038	1.0896	Solenoidal Metric Schema (Iron)	36.32	MATCH: 2MASS J18205614-1604523 (Y*O)		
18h20m51.44s -16d11m16.94s	0.2202	169.4266	Gasious Substrate Schema	1.99	MATCH: CXOU J182051.3-161118 (Y*O)		
18h20m39.31s -16d11m22.92s	0.2774	198.2291	Localized Torsional Inflection	4.82	MATCH: 2MASS J18203929-1611276 (Y*O)		
18h20m59.94s -16d15m06.22s	1.309	72.9805	Metric Spacetime Anomaly	12.03	MATCH: CXOU J182059.7-161454 (X)		
18h20m47.50s -16d06m45.47s	0.1859	240.9412	Minkowskian Baseline	25.17	MATCH: HIGALBM G015.1438-00.7246 (smm)		
18h20m51.83s -16d08m36.08s	0.2694	113.2491	Gasious Substrate Schema	22	MATCH: IRAS 18179-1610 (FIR)		
18h20m52.67s -16d07m12.06s	1.1303	143.9195	Baryonic Metric Substrate	47.58	MATCH: CXOU J182055.9-160719 (Y*?)		
18h20m45.24s -16d15m17.50s	0.2191	116.0782	Minkowskian Baseline	14.24	MATCH: MPCM J182044.24-161520.5 (*)		
18h20m46.14s -16d08m20.11s	0.4416	61.4272	Trefoil Metric Schema	17.73	MATCH: MPCM J182046.44-160802.8 (*)		
18h20m52.81s -16d15m28.27s	0.7307	108.0575	Localized Torsional Inflection	30.47	MATCH: [ERG2015] 3107 (smm)		
18h20m57.90s -16d06m16.98s	0.3165	83.6149	Solenoidal Metric Schema (Iron)	33.81	MATCH: HIGALBM G015.1699-00.7442 (smm)		
18h21m06.92s -16d08m42.78s	0.533	28.034	Metric Spacetime Anomaly	35.52	MATCH: HIGALBM G015.1497-00.8106 (smm)		
18h21m04.06s -16d10m34.06s	0.2881	97.4733	Solenoidal Metric Schema (Iron)	28.23	MATCH: BGPS G015.131-00.810 (mm)		
18h20m57.56s -16d13m04.04s	0.609	39.8035	Metric Spacetime Anomaly	43.12	MATCH: 2MASS J18205950-1613368 (LP?)		
18h20m33.16s -16d06m47.83s	0.4776	453.9751	Localized Torsional Inflection	21.02	MATCH: 2MASS J18203454-1606542 (Y*O)		
18h20m28.93s -16d11m58.38s	0.2845	226.6306	Solenoidal Metric Schema (Iron)	5.31	MATCH: CXOU J182029.0-161203 (Y*O)		
18h20m39.18s -16d09m41.74s	0.8747	93.2282	Baryonic Metric Substrate	6.56	MATCH: Cl* NGC 6618 B 50 (*)		
18h20m42.60s -16d09m00.91s	0.4602	3.4232	Metric Spacetime Anomaly	10.99	MATCH: Cl* NGC 6618 B 9 (*)		
18h20m49.35s -16d14m28.42s	0.3118	178.0959	Solenoidal Metric Schema (Iron)	23.37	MATCH: CXOU J182050.9-161426 (X)		
18h21m02.03s -16d12m32.54s	0.1854	312.8701	Minkowskian Baseline	18.31	MATCH: CXOU J182101.4-161216 (Y*O)		
18h20m49.39s -16d11m06.24s	0.2267	79.7016	Gasious Substrate Schema	26.24	MATCH: CXOU J182051.0-161054 (Y*O)		
18h20m30.13s -16d13m43.47s	0.2542	8.0363	Gasious Substrate Schema	16.57	MATCH: HIGALBM G015.0098-00.7093 (smm)		
18h20m55.15s -16d07m34.99s	0.2835	89.8358	Solenoidal Metric Schema (Iron)	19.03	MATCH: CXOU J182055.9-160719 (Y*?)		
18h20m54.82s -16d12m04.73s	0.3669	71.2939	Trefoil Metric Schema	12.72	MATCH: CXOU J182054.0-161200 (*)		
18h20m46.72s -16d16m32.71s	0.2496	151.4298	Gasious Substrate Schema	1.49	MATCH: CXOU J182046.7-161631 (X)		
18h20m49.76s -16d10m40.83s	0.4645	80.0099	Metric Spacetime Anomaly	23	MATCH: CXOU J182051.0-161054 (Y*O)		
18h20m44.19s -16d15m31.95s	0.247	39.6361	Gasious Substrate Schema	12.27	MATCH: MPCM J182044.24-161520.5 (*)		
18h20m31.26s -16d06m34.03s	0.5618	74.6028	Metric Spacetime Anomaly	10.95	MATCH: CXOU J182030.4-160635 (Y*O)		
18h20m28.90s -16d10m39.34s	0.2756	95.5593	Gasious Substrate Schema	2.4	MATCH: 2MASS J18202905-1610385 (Y*O)		
18h20m39.67s -16d14m33.43s	0.2492	24.6856	Gasious Substrate Schema	10.3	MATCH: SSTGLMC G015.0164-00.7513 (X)		
18h20m58.04s -16d09m19.67s	0.6595	163.865	Localized Torsional Inflection	18.73	MATCH: BGPS G015.131-00.782 (mm)		
18h20m38.71s -16d11m10.20s	0.2435	168.9179	Gasious Substrate Schema	9.04	MATCH: Cl* NGC 6618 B 53 (*)		
18h20m44.90s -16d07m25.09s	0.2625	48.9705	Gasious Substrate Schema	23.3	MATCH: 2MASS J18204560-1607460 (Y*O)		
18h20m50.53s -16d05m46.82s	0.2155	382.8509	Minkowskian Baseline	25.2	MATCH: CXOU J182049.8-160610 (Y*?)		
18h20m30.30s -16d13m32.91s	0.3405	59.0201	Helical Metric Schema	7.78	MATCH: CXOU J182030.0-161325 (Y*O)		
18h20m44.54s -16d11m34.25s	0.36	5.7671	Helical Metric Schema	18.9	MATCH: Cl* NGC 6618 B 2 (*)		
18h21m00.58s -16d10m57.16s	0.4358	35.5509	Trefoil Metric Schema	22.26	MATCH: SSTGLMC G015.1163-00.7951 (X)		
18h20m34.50s -16d14m43.93s	0.1962	64.0772	Minkowskian Baseline	29.85	MATCH: [IYS2008] H14 (Y*O)		
18h20m43.43s -16d10m46.31s	0.2311	117.776	Gasious Substrate Schema	12.48	MATCH: Cl* NGC 6618 B 12 (*)		
18h20m55.50s -16d08m41.92s	0.1838	64.5371	Minkowskian Baseline	28.57	MATCH: CXOU J182057.0-160824 (Y*O)		
18h20m59.51s -16d11m32.09s	0.7644	11.2665	Metric Spacetime Anomaly	3.41	MATCH: HIGALBM G015.1015-00.7994 (smm)		
18h20m52.09s -16d10m07.27s	0.204	281.4552	Minkowskian Baseline	7.81	MATCH: 2MASS J18205251-1610025 (Y*O)		
18h20m34.90s -16d15m33.07s	0.208	38.5557	Minkowskian Baseline	3.22	MATCH: [IYS2008] J14 (Y*O)		
18h20m41.49s -16d14m50.19s	0.3127	15.8472	Solenoidal Metric Schema (Iron)	24.36	MATCH: 2MASS J18204204-1615132 (Y*O)		
18h20m50.71s -16d09m27.25s	0.2843	2.6368	Solenoidal Metric Schema (Iron)	21.48	MATCH: HIGALBM G015.1142-00.7458 (smm)		
18h20m59.28s -16d15m07.52s	0.1958	193.2758	Minkowskian Baseline	14.8	MATCH: CXOU J182059.7-161454 (X)		
18h20m45.46s -16d10m55.16s	0.3005	164.6728	Solenoidal Metric Schema (Iron)	17.61	MATCH: MPCM J182044.69-161041.7 (*)		
18h20m52.42s -16d12m18.11s	0.2572	51.2948	Gasious Substrate Schema	16.35	MATCH: 2MASS J18205343-1612109 (Y*O)		
18h21m00.84s -16d07m36.97s	0.1879	3.3723	Minkowskian Baseline	30.03	MATCH: [BFT2007] 870 (X)		
18h20m38.95s -16d06m05.29s	0.4099	2.2142	Trefoil Metric Schema	1.52	MATCH: CXOU J182038.8-160604 (X)		
18h20m39.45s -16d11m46.19s	0.4164	89.883	Trefoil Metric Schema	2.77	MATCH: 2MASS J18203965-1611467 (Y*O)		
18h20m41.04s -16d08m32.30s	0.2059	37.6405	Minkowskian Baseline	4.96	MATCH: HIGALBM G015.1111-00.7110 (smm)		
18h20m56.37s -16d14m38.66s	0.4036	220.3662	Trefoil Metric Schema	24.02	MATCH: CXOU J182055.8-161415 (Y*O)		
18h20m37.90s -16d10m25.79s	0.1758	62.167	Minkowskian Baseline	14.42	MATCH: Cl* NGC 6618 B 55 (*)		
18h20m38.27s -16d11m10.22s	0.2499	57.2116	Gasious Substrate Schema	9.51	MATCH: Cl* NGC 6618 B 53 (*)		
18h21m04.24s -16d11m37.71s	1.8406	25.8927	Metric Spacetime Anomaly	55.52	MATCH: CXOU J182101.4-161216 (Y*O)		
18h20m50.48s -16d05m54.82s	0.277	51.9863	Gasious Substrate Schema	17.7	MATCH: CXOU J182049.8-160610 (Y*?)		
18h20m34.93s -16d08m08.65s	0.2623	40.4231	Gasious Substrate Schema	15.14	MATCH: Cl* NGC 6618 B 120 (*)		
18h20m45.23s -16d13m17.89s	0.2865	189.8092	Solenoidal Metric Schema (Iron)	9.5	MATCH: 2MASS J18204494-1613093 (Y*?)		
18h21m05.35s -16d13m51.84s	0.2745	21.4762	Gasious Substrate Schema	7.16	MATCH: CXOU J182104.9-161356 (Y*O)		
18h20m41.02s -16d06m07.97s	0.2596	20.4009	Gasious Substrate Schema	1.28	MATCH: MPCM J182041.09-160608.6 (*)		
18h20m40.76s -16d09m45.09s	0.2221	30.3545	Gasious Substrate Schema	6.55	MATCH: Cl* NGC 6618 B 29 (*)		
18h20m38.29s -16d13m53.86s	0.3461	83.329	Helical Metric Schema	21.23	MATCH: BGPS G015.031-00.746 (mm)		
18h20m43.50s -16d12m07.98s	0.4114	214.631	Trefoil Metric Schema	4.96	MATCH: CXOU J182043.5-161203 (Y*O)		
18h20m53.71s -16d13m49.75s	0.523	15.7957	Metric Spacetime Anomaly	20.92	MATCH: TYC 6265-1267-1 (*)		
18h21m01.02s -16d11m12.60s	0.3153	3.9956	Solenoidal Metric Schema (Iron)	25.81	MATCH: HIGALBM G015.1015-00.7994 (smm)		
18h21m10.92s -16d09m01.95s	0.3226	5.0585	Helical Metric Schema	10.34	MATCH: CXOU J182111.5-160856 (Y*O)		
18h20m44.75s -16d05m18.63s	0.2652	64.5931	Gasious Substrate Schema	13.79	MATCH: M17WF 31 (IR)		
18h20m56.50s -16d09m48.20s	0.3609	275.8784	Trefoil Metric Schema	6.52	MATCH: 2MASS J18205685-1609442 (Y*O)		
18h20m52.79s -16d13m02.94s	0.3021	12.3963	Solenoidal Metric Schema (Iron)	12.53	MATCH: 2MASS J18205358-1612584 (Y*O)		
18h20m54.92s -16d15m13.74s	0.7621	144.7069	Metric Spacetime Anomaly	15.21	MATCH: SSTGLMC G015.0395-00.8159 (X)		
18h20m28.26s -16d10m23.44s	0.2911	22.5639	Solenoidal Metric Schema (Iron)	5.95	MATCH: Cl* NGC 6618 B 225 (*)		
18h20m44.98s -16d16m15.54s	0.2537	1.7974	Gasious Substrate Schema	17.84	MATCH: HIGALBM G015.0061-00.7893 (smm)		
18h20m31.92s -16d11m37.33s	0.1837	225.0962	Minkowskian Baseline	1.49	MATCH: Cl* NGC 6618 B 150 (Y*O)		
18h20m31.45s -16d10m02.82s	0.2212	33.9419	Gasious Substrate Schema	4.6	MATCH: 2MASS J18203176-1610034 (Y*O)		
18h20m49.20s -16d09m01.87s	0.2736	353.0342	Localized Torsional Inflection	6.91	MATCH: 2MASS J18204881-1609058 (Y*O)		
18h20m30.05s -16d09m06.20s	0.3224	1.3019	Helical Metric Schema	2.6	MATCH: Cl* NGC 6618 B 186 (*)		
18h20m35.27s -16d11m35.40s	1.8362	156.4503	Spacetime Curvature Limit (Black Hol	5.57	MATCH: 2MASS J18203545-1611305 (Y*O)		
18h20m49.83s -16d10m53.51s	0.7979	253.6932	Metric Spacetime Anomaly	17.32	MATCH: CXOU J182051.0-161054 (Y*O)		
18h21m03.14s -16d11m51.35s	0.5327	244.5263	Metric Spacetime Anomaly	34.67	MATCH: CXOU J182101.4-161216 (Y*O)		
18h21m01.20s -16d07m22.22s	0.6124	130.2072	Metric Spacetime Anomaly	39.64	MATCH: 2MASS J18205862-1607083 (*)		
18h20m32.43s -16d11m22.03s	0.3717	45.9637	Trefoil Metric Schema	7.12	MATCH: 2MASS J18203194-1611200 (Y*O)		
18h20m47.05s -16d12m54.05s	0.2806	243.9106	Solenoidal Metric Schema (Iron)	33.93	MATCH: 2MASS J18204494-1613093 (Y*?)		
18h21m11.73s -16d08m03.44s	0.3355	135.6107	Helical Metric Schema	10.83	MATCH: [HLR76] IRe 4 (IR)		
18h20m54.71s -16d12m14.45s	0.2505	18.3778	Gasious Substrate Schema	17.49	MATCH: CXOU J182054.0-161200 (*)		
18h20m43.96s -16d08m34.00s	0.5863	67.7953	Metric Spacetime Anomaly	17.65	MATCH: HIGALBM G015.1149-00.7160 (smm)		
18h20m42.87s -16d05m33.87s	0.1536	137.019	Minkowskian Baseline	7.87	MATCH: SSTGLMC G015.1553-00.6923 (X)		
18h20m47.14s -16d07m21.44s	0.2841	5.0604	Solenoidal Metric Schema (Iron)	19.59	MATCH: HIGALBM G015.1438-00.7246 (smm)		
18h21m09.18s -16d08m21.60s	0.226	4.1116	Gasious Substrate Schema	5.56	MATCH: Gaia DR2 4097816275518137216 (*)		
18h20m40.69s -16d12m26.40s	0.3891	15.2139	Trefoil Metric Schema	8.8	MATCH: Cl* NGC 6618 B 34 (*)		
18h20m46.74s -16d15m07.24s	0.3945	125.4565	Trefoil Metric Schema	37.79	MATCH: MPCM J182044.24-161520.5 (*)		
18h20m52.59s -16d10m15.76s	0.4077	5.6745	Trefoil Metric Schema	13.29	MATCH: 2MASS J18205251-1610025 (Y*O)		
18h21m00.14s -16d14m15.75s	0.3708	16.0986	Trefoil Metric Schema	10.72	MATCH: CXOU J182100.8-161414 (Y*O)		
18h21m03.33s -16d13m30.05s	0.4339	391.3173	Localized Torsional Inflection	28.46	MATCH: 1RXS J182102.0-161309 (X)		
18h20m44.42s -16d12m35.60s	0.363	87.7497	Trefoil Metric Schema	17.92	MATCH: 2MASS J18204341-1612462 (Y*O)		
18h20m51.12s -16d07m31.67s	0.1989	195.4292	Minkowskian Baseline	48.28	MATCH: HIGALBM G015.1438-00.7246 (smm)		
18h21m09.05s -16d11m14.91s	0.1813	627.2682	Minkowskian Baseline	29.39	MATCH: CXOU J182111.0-161119 (Y*O)		
18h20m41.12s -16d15m19.51s	0.1827	91.2676	Minkowskian Baseline	11.38	MATCH: CXOANC J182041.1-161530 (Y*O)		
18h20m29.21s -16d13m31.75s	1.3807	113.3591	Metric Spacetime Anomaly	7.97	MATCH: AGAL G015.012-00.706 (Y*O)		
18h20m49.22s -16d11m09.13s	0.2553	18.4221	Gasious Substrate Schema	25.01	MATCH: 2MASS J18204968-1611332 (Y*O)		
18h20m47.72s -16d17m06.82s	0.3199	72.2556	Solenoidal Metric Schema (Iron)	14.75	MATCH: CXOU J182048.0-161721 (Y*O)		
18h20m57.29s -16d06m20.46s	0.2622	13.1655	Gasious Substrate Schema	25.02	MATCH: HIGALBM G015.1699-00.7442 (smm)		

18h20m58.29s -16d07m13.37s	0.293	43.7506	Solenoidal Metric Schema (Iron)	7.09	MATCH: 2MASS J18205862-1607083 (*)		
18h21m08.19s -16d08m31.74s	0.6473	14.4986	Metric Spacetime Anomaly	23.05	MATCH: Gaia DR2 4097816275518137216 (*)		
18h21m01.91s -16d14m36.92s	0.2237	4.6814	Gasious Substrate Schema	12.22	MATCH: 2MASS J18210177-1614488 (*)		
18h20m55.96s -16d09m46.45s	0.2167	16.2315	Minkowskian Baseline	13.12	MATCH: 2MASS J18205685-1609442 (Y*O)		
18h20m43.65s -16d05m33.50s	0.7576	286.1624	Metric Spacetime Anomaly	14.47	MATCH: BD-16 4819 (*)		
18h21m02.95s -16d10m28.21s	0.3057	160.003	Solenoidal Metric Schema (Iron)	36.26	MATCH: SSTGLMC G015.1163-00.7951 (X)		
18h20m40.39s -16d06m23.48s	0.7772	38.5125	Metric Spacetime Anomaly	15.5	MATCH: MPCM J182039.77-160636.3 (*)		
18h20m59.21s -16d06m31.87s	0.328	49.0598	Helical Metric Schema	37.29	MATCH: 2MASS J18205862-1607083 (*)		
18h20m39.30s -16d10m48.69s	0.251	3.2306	Gasious Substrate Schema	14.29	MATCH: [BFT2007] 781 (X)		
18h20m52.11s -16d11m44.08s	0.5054	49.5272	Metric Spacetime Anomaly	27.99	MATCH: CXOU J182051.3-161118 (Y*O)		
18h20m41.41s -16d09m13.21s	0.2977	28.4149	Solenoidal Metric Schema (Iron)	23.63	MATCH: NAME M 17 North (MoC)		
18h21m06.90s -16d10m34.04s	0.6138	203.6191	Metric Spacetime Anomaly	29.29	MATCH: BGPS G015.131-00.810 (mm)		
18h20m36.99s -16d09m02.41s	1.9543	65.9588	Spacetime Curvature Limit (Black Hol	8.11	MATCH: 2MASS J18203713-1609103 (Y*O)		
18h20m46.38s -16d06m10.17s	0.1981	104.8921	Minkowskian Baseline	21.88	MATCH: CXOU J182045.1-160623 (X)		
18h20m40.16s -16d06m54.09s	0.2017	162.2677	Minkowskian Baseline	10.99	MATCH: JCMTSE J182039.4-160655 (smm)		
18h21m04.59s -16d10m57.91s	0.3173	31.3955	Solenoidal Metric Schema (Iron)	45.69	MATCH: BGPS G015.131-00.810 (mm)		
18h20m47.06s -16d11m09.72s	0.7385	245.7795	Metric Spacetime Anomaly	26.15	MATCH: 2MASS J18204783-1610460 (Y*O)		
18h20m40.68s -16d09m43.96s	1.2367	172.1275	Metric Spacetime Anomaly	6.71	MATCH: Cl* NGC 6618 B 29 (*)		
18h20m43.46s -16d16m34.75s	0.2205	19.5194	Gasious Substrate Schema	27.73	MATCH: M17WF 30 (IR)		
18h20m28.72s -16d14m08.81s	0.3511	118.4695	Helical Metric Schema	13.38	MATCH: CXOU J182029.6-161407 (Y*O)		
18h20m47.00s -16d10m54.80s	0.2218	102.4211	Gasious Substrate Schema	13.94	MATCH: CXOU J182046.9-161040 (X)		
18h20m46.90s -16d09m27.89s	1.7369	51.5778	Spacetime Curvature Limit (Black Hol	20.72	MATCH: BGPSv2 G015.099-00.732 (smm)		
18h20m34.32s -16d13m02.20s	0.5151	135.1438	Metric Spacetime Anomaly	8.51	MATCH: 2MASS J18203376-1613049 (Y*O)		
18h20m39.72s -16d15m17.76s	0.1989	141.3651	Minkowskian Baseline	17.68	MATCH: SSTGLMC G015.0113-00.7552 (X)		
18h20m39.69s -16d11m38.63s	2.1462	154.3369	Spacetime Curvature Limit (Black Hol	4.55	MATCH: 2MASS J18204000-1611375 (Y*O)		
18h20m50.72s -16d15m39.58s	0.3992	8.2334	Trefoil Metric Schema	30.57	MATCH: CXOU J182049.9-161511 (Y*O)		
18h20m42.71s -16d07m25.47s	0.4237	25.2541	Trefoil Metric Schema	10.23	MATCH: Cl* NGC 6618 B 14 (*)		
18h20m41.91s -16d12m31.18s	0.7494	403.1263	Metric Spacetime Anomaly	6.45	MATCH: 2MASS J18204150-1612340 (Y*O)		
18h20m44.17s -16d12m01.51s	0.2244	105.6938	Gasious Substrate Schema	8.14	MATCH: CXOU J182043.9-161154 (X)		
18h20m49.21s -16d09m21.59s	0.4009	16.1831	Trefoil Metric Schema	3.69	MATCH: HIGALBM G015.1142-00.7458 (smm)		
18h20m59.51s -16d13m26.76s	0.5657	4.7577	Metric Spacetime Anomaly	10.16	MATCH: 2MASS J18205950-1613368 (LP?)		
18h20m50.02s -16d07m17.28s	0.2596	26.9382	Gasious Substrate Schema	27.97	MATCH: HIGALBM G015.1438-00.7246 (smm)		
18h20m49.30s -16d06m28.70s	0.2971	121.5126	Solenoidal Metric Schema (Iron)	15.74	MATCH: CXOU J182048.6-160615 (Y*O)		
18h21m12.16s -16d08m18.44s	0.1784	176.1676	Minkowskian Baseline	20.84	MATCH: [HLR76] IRe 4 (IR)		
18h20m50.76s -16d13m15.52s	0.236	24.6909	Gasious Substrate Schema	16.28	MATCH: CXOU J182050.1-161329 (Y*?)		
18h20m38.20s -16d14m20.33s	0.5417	111.0897	Metric Spacetime Anomaly	21.66	MATCH: SSTGLMC G015.0164-00.7513 (X)		
18h20m44.01s -16d10m21.40s	0.3223	151.0363	Helical Metric Schema	5.16	MATCH: MPCM J182043.78-161017.3 (*)		
18h20m40.41s -16d12m37.40s	0.191	245.3643	Minkowskian Baseline	3.72	MATCH: NGC 6618 425 (*)		
18h20m52.00s -16d05m45.26s	0.2701	26.4993	Gasious Substrate Schema	16.04	MATCH: 2MASS J18205257-1605589 (Y*?)		
18h20m57.73s -16d10m18.31s	0.2167	32.5216	Minkowskian Baseline	36.36	MATCH: 2MASS J18205685-1609442 (Y*O)		
18h21m01.62s -16d07m21.98s	0.2498	16.9191	Gasious Substrate Schema	45.27	MATCH: 2MASS J18205862-1607083 (*)		
18h20m35.61s -16d07m38.88s	0.2136	176.8755	Minkowskian Baseline	8.13	MATCH: 2MASS J18203603-1607441 (Y*O)		
18h20m38.44s -16d12m32.95s	0.2885	90.5714	Solenoidal Metric Schema (Iron)	4.83	MATCH: CXOU J182038.6-161236 (Y*O)		
18h20m52.65s -16d11m23.70s	0.363	126.0433	Trefoil Metric Schema	19.57	MATCH: CXOU J182051.3-161118 (Y*O)		
18h20m49.47s -16d12m01.23s	0.2586	18.9563	Gasious Substrate Schema	20.86	MATCH: 2MASS J18204933-1611401 (X)		
18h21m00.34s -16d10m44.84s	0.2707	44.9118	Gasious Substrate Schema	10.08	MATCH: SSTGLMC G015.1163-00.7951 (X)		
18h20m44.12s -16d06m15.78s	0.2824	97.3672	Solenoidal Metric Schema (Iron)	12.94	MATCH: GAL 015.15-00.7 (?)		
18h20m54.96s -16d12m14.78s	0.2603	313.5729	Gasious Substrate Schema	19.1	MATCH: CXOU J182055.9-161227 (Y*O)		
18h20m38.31s -16d08m24.36s	0.2797	123.7737	Gasious Substrate Schema	9.25	MATCH: Cl* NGC 6618 B 60 (*)		
18h20m35.88s -16d12m09.34s	0.3984	253.0177	Trefoil Metric Schema	6.89	MATCH: Cl* NGC 6618 B 96 (*)		
18h20m58.31s -16d16m18.83s	0.2058	46.559	Minkowskian Baseline	19.81	MATCH: [MML2017] 71 (MoC)		
18h20m37.50s -16d10m32.39s	0.3355	101.7133	Helical Metric Schema	9.7	MATCH: Cl* NGC 6618 B 80 (*)		
18h20m49.22s -16d16m08.95s	0.2199	195.1692	Minkowskian Baseline	42.06	MATCH: CXOU J182046.7-161631 (X)		
18h21m00.84s -16d08m20.25s	0.4771	72.7589	Localized Torsional Inflection	22.88	MATCH: [BFT2007] 870 (X)		
18h21m06.08s -16d15m16.99s	0.3111	41.1253	Solenoidal Metric Schema (Iron)	13.54	MATCH: 2MASS J18210518-1615208 (*)		
18h21m01.17s -16d16m00.16s	0.242	112.1203	Gasious Substrate Schema	20.76	MATCH: 2MASS J18210259-1616003 (*)		
18h20m37.60s -16d07m15.60s	0.3449	64.2061	Helical Metric Schema	1.46	MATCH: CXOU J182037.5-160715 (Y*O)		
18h20m38.66s -16d07m28.26s	0.2273	47.803	Gasious Substrate Schema	11.94	MATCH: Cl* NGC 6618 B 58 (*)		
18h21m14.62s -16d09m50.79s	0.208	67.1971	Minkowskian Baseline	23.74	MATCH: HIGALBM G015.1534-00.8326 (smm)		
18h20m37.25s -16d12m24.88s	1.3813	14.4037	Metric Spacetime Anomaly	8.89	MATCH: Cl* NGC 6618 B 68 (*)		
18h20m44.98s -16d15m01.74s	0.3635	12.3706	Trefoil Metric Schema	20.74	MATCH: MPCM J182044.24-161520.5 (*)		
18h21m09.92s -16d08m45.25s	0.2233	126.3277	Gasious Substrate Schema	25.3	MATCH: CXOU J182111.5-160856 (Y*O)		
18h21m03.51s -16d09m22.89s	0.3193	59.9658	Solenoidal Metric Schema (Iron)	18.33	MATCH: BGPS G015.135-00.798 (mm)		
18h20m39.52s -16d09m48.70s	0.3845	12.0426	Trefoil Metric Schema	4.65	MATCH: Cl* NGC 6618 B 43 (*)		
18h20m50.27s -16d14m56.59s	0.3412	8.7005	Helical Metric Schema	10.26	MATCH: HIGALBM G015.0303-00.7927 (smm)		
18h20m54.96s -16d07m08.78s	0.3186	38.9509	Solenoidal Metric Schema (Iron)	17.69	MATCH: CXOU J182055.9-160719 (Y*?)		
18h20m54.76s -16d16m55.75s	0.7396	230.9976	Metric Spacetime Anomaly	24.93	MATCH: HIGALBM G015.0113-00.8178 (smm)		
18h20m58.91s -16d08m36.02s	0.1922	34.9772	Minkowskian Baseline	28.68	MATCH: CXOU J182057.0-160824 (Y*O)		
18h20m39.71s -16d10m16.98s	0.2307	24.1997	Gasious Substrate Schema	14.29	MATCH: NGC 6618 412 (*)		
18h20m55.97s -16d07m49.75s	0.9272	94.9061	Baryonic Metric Substrate	28.8	MATCH: 2MASS J18205626-1607212 (LP?)		
18h20m46.67s -16d14m19.69s	0.2737	150.1125	Gasious Substrate Schema	17.77	MATCH: Gaia DR3 4097813870322631040 (WD?)		
18h20m44.52s -16d11m09.26s	0.3924	68.5248	Trefoil Metric Schema	19.54	MATCH: Cl* NGC 6618 B 8 (*)		
18h21m06.87s -16d12m04.55s	0.233	1.5496	Gasious Substrate Schema	60.49	MATCH: CXOU J182109.1-161255 (Y*O)		
18h20m38.16s -16d06m43.57s	0.5036	124.3498	Metric Spacetime Anomaly	13.14	MATCH: HIGALBM G015.1322-00.6895 (smm)		
18h20m53.36s -16d11m31.56s	0.2389	40.0044	Gasious Substrate Schema	13.77	MATCH: CXOU J182054.3-161133 (Y*O)		
18h20m46.76s -16d12m08.86s	0.5775	56.2015	Metric Spacetime Anomaly	42.05	MATCH: Cl* NGC 6618 B 3 (*)		
18h20m39.43s -16d13m08.26s	0.216	41.4003	Minkowskian Baseline	6.16	MATCH: 2MASS J18203971-1613128 (Y*O)		
18h20m50.97s -16d16m13.86s	0.4638	161.8396	Localized Torsional Inflection	29.79	MATCH: TYC 6265-1460-2 (*)		
18h20m37.68s -16d08m08.56s	0.2897	288.4361	Solenoidal Metric Schema (Iron)	21.74	MATCH: [MML2017] 4117 (MoC)		
18h20m53.60s -16d08m27.63s	0.2466	65.8868	Gasious Substrate Schema	35.11	MATCH: IRAS 18179-1610 (FIR)		
18h20m44.54s -16d05m46.79s	0.2488	164.6042	Gasious Substrate Schema	25.79	MATCH: GAL 015.15-00.7 (?)		
18h21m10.43s -16d11m10.31s	0.3739	201.5211	Trefoil Metric Schema	13.05	MATCH: CXOU J182111.0-161119 (Y*O)		
18h20m31.05s -16d12m52.78s	0.3794	168.5839	Trefoil Metric Schema	4.89	MATCH: CXOU J182031.0-161247 (Y*O)		
18h21m00.42s -16d07m59.17s	0.3726	0.5687	Trefoil Metric Schema	9.74	MATCH: [BFT2007] 870 (X)		
18h20m36.48s -16d15m38.16s	0.2269	355.5079	Gasious Substrate Schema	10.19	MATCH: [BFT2007] 732 (Y*O)		
18h21m06.22s -16d10m01.54s	0.1962	101.0628	Minkowskian Baseline	6.77	MATCH: [SSS2011] BGPS G15.134-0.811 (mm)		
18h20m43.95s -16d09m27.87s	0.2401	38.8349	Gasious Substrate Schema	6.78	MATCH: MPCM J182044.11-160921.4 (*)		
18h21m04.18s -16d09m59.70s	0.521	114.039	Metric Spacetime Anomaly	18.87	MATCH: HIGALBM G015.1361-00.8068 (smm)		
18h20m36.43s -16d15m07.87s	0.2499	243.8315	Gasious Substrate Schema	25.32	MATCH: CXOU J182035.8-161531 (X)		
18h21m04.97s -16d11m21.26s	0.2412	55.8844	Gasious Substrate Schema	67.74	MATCH: BGPS G015.131-00.810 (mm)		
18h20m34.30s -16d12m45.82s	0.2586	207.4213	Gasious Substrate Schema	18.05	MATCH: Cl* NGC 6618 B 101 (*)		
18h20m57.79s -16d11m51.32s	0.2727	119.7269	Gasious Substrate Schema	32.34	MATCH: 2MASS J18205660-1611238 (*)		
18h20m33.25s -16d12m52.78s	0.2722	36.4401	Gasious Substrate Schema	14.17	MATCH: 2MASS J18203376-1613049 (Y*O)		
18h20m47.96s -16d16m26.32s	0.1869	3.2281	Minkowskian Baseline	18.19	MATCH: CXOU J182046.7-161631 (X)		
18h20m27.56s -16d09m24.23s	0.262	119.4813	Gasious Substrate Schema	5.27	MATCH: Cl* NGC 6618 B 235 (Y*O)		
18h20m33.30s -16d08m15.36s	0.253	233.9027	Gasious Substrate Schema	4.64	MATCH: [HBM2005] G15.098-0.681 (mm)		
18h20m54.70s -16d11m37.86s	0.4578	176.2947	Metric Spacetime Anomaly	7.3	MATCH: CXOU J182054.3-161133 (Y*O)		
18h20m40.42s -16d11m15.22s	0.2047	172.4929	Minkowskian Baseline	2.63	MATCH: Cl* NGC 6618 B 35 (*)		
18h20m52.42s -16d07m38.25s	0.5009	15.6841	Metric Spacetime Anomaly	53.89	MATCH: CXOU J182055.9-160719 (Y*?)		
18h20m48.97s -16d10m38.31s	0.5573	133.2317	Metric Spacetime Anomaly	18.07	MATCH: 2MASS J18204783-1610460 (Y*O)		
18h20m35.58s -16d06m39.19s	0.1929	494.6011	Minkowskian Baseline	8.62	MATCH: CXOU J182035.2-160631 (Y*O)		
18h20m58.91s -16d14m25.26s	0.4382	25.2556	Trefoil Metric Schema	30.36	MATCH: CXOU J182100.8-161414 (Y*O)		

18h21m03.60s -16d15m09.85s	0.3417	67.8283	Localized Torsional Inflection	25.36	MATCH: 2MASS J18210518-1615208 (*)		
18h20m32.64s -16d08m15.67s	0.2615	4.5814	Gasious Substrate Schema	7.42	MATCH: [HBM2005] G15.098-0.681 (mm)		
18h21m00.29s -16d07m42.51s	0.64	80.5839	Metric Spacetime Anomaly	21.66	MATCH: [BFT2007] 870 (X)		
18h20m44.49s -16d14m03.07s	0.3419	25.9776	Helical Metric Schema	20.52	MATCH: 2MASS J18204326-1613525 (Y*O)		
18h20m58.33s -16d13m08.16s	0.252	81.6207	Gasious Substrate Schema	33.31	MATCH: 2MASS J18205950-1613368 (LP?)		
18h20m47.75s -16d10m53.63s	0.2323	229.7364	Gasious Substrate Schema	7.64	MATCH: 2MASS J18204783-1610460 (Y*O)		
18h21m08.90s -16d10m25.79s	0.4236	126.4198	Trefoil Metric Schema	9.03	MATCH: NGC 6618 605 (*)		
18h21m01.97s -16d06m48.04s	0.2526	117.8079	Gasious Substrate Schema	52.22	MATCH: 2MASS J18205862-1607083 (*)		
18h20m51.54s -16d08m10.02s	0.3245	26.1016	Helical Metric Schema	48.28	MATCH: IRAS 18179-1610 (FIR)		
18h20m51.77s -16d11m22.86s	0.2103	106.3052	Minkowskian Baseline	7.62	MATCH: CXOU J182051.3-161118 (Y*O)		
18h20m27.25s -16d07m45.79s	0.3034	355.2758	Solenoidal Metric Schema (Iron)	3.87	MATCH: 2MASS J18202743-1607430 (Y*O)		
18h20m52.26s -16d12m50.64s	0.446	26.0934	Trefoil Metric Schema	19.68	MATCH: CXOU J182053.0-161234 (Y*O)		
18h20m36.17s -16d08m39.32s	0.374	105.6424	Trefoil Metric Schema	1.84	MATCH: Cl* NGC 6618 B 88 (*)		
18h20m29.55s -16d12m20.40s	0.2318	258.3741	Gasious Substrate Schema	7.97	MATCH: 2MASS J18202940-1612127 (Y*O)		
18h20m38.88s -16d10m54.20s	0.2523	13.8253	Gasious Substrate Schema	16.81	MATCH: 2MASS J18203779-1611000 (Y*O)		
18h21m07.33s -16d11m15.27s	0.2283	1.5182	Gasious Substrate Schema	53.96	MATCH: CXOU J182111.0-161119 (Y*O)		
18h20m54.77s -16d13m42.88s	0.3378	4.1153	Helical Metric Schema	16.46	MATCH: TYC 6265-1267-1 (*)		
18h20m38.65s -16d11m52.84s	0.2593	35.5927	Gasious Substrate Schema	6.72	MATCH: Cl* NGC 6618 B 54 (*)		
18h20m43.90s -16d10m41.66s	0.5716	207.9499	Metric Spacetime Anomaly	9.18	MATCH: CXOU J182044.4-161037 (Y*O)		
18h20m37.16s -16d14m59.03s	0.643	41.1954	Metric Spacetime Anomaly	27.52	MATCH: CXOU J182039.0-161454 (Y*O)		
18h20m36.28s -16d08m19.62s	0.2696	11.5587	Gasious Substrate Schema	17.98	MATCH: Cl* NGC 6618 B 88 (*)		
18h20m35.76s -16d14m43.25s	0.7054	238.0026	Metric Spacetime Anomaly	31.31	MATCH: 2MASS J18203536-1614124 (*)		
18h20m49.46s -16d08m21.71s	0.3863	27.5674	Trefoil Metric Schema	45.12	MATCH: 2MASS J18204881-1609058 (Y*O)		
18h21m06.10s -16d10m07.10s	0.646	226.4397	Metric Spacetime Anomaly	2.94	MATCH: [SSS2011] BGPS G15.134-0.811 (mm)		
18h21m02.70s -16d06m14.21s	0.2223	159.6537	Gasious Substrate Schema	35.31	MATCH: 2MASS J18210112-1605471 (Y*O)		
18h20m47.56s -16d09m57.51s	0.2421	138.6785	Gasious Substrate Schema	6.81	MATCH: BBW 34202 (HII)		
18h21m01.90s -16d12m26.03s	0.5149	14.4399	Metric Spacetime Anomaly	11.72	MATCH: CXOU J182101.4-161216 (Y*O)		
18h21m08.59s -16d12m10.46s	0.401	45.3	Trefoil Metric Schema	45.68	MATCH: CXOU J182109.1-161255 (Y*O)		
18h20m57.05s -16d07m12.62s	0.3687	15.7941	Trefoil Metric Schema	14.25	MATCH: 2MASS J18205626-1607212 (LP?)		
18h21m03.14s -16d08m51.46s	0.5517	138.7292	Localized Torsional Inflection	19.25	MATCH: CXOU J182101.6-160851 (X)		
18h20m45.49s -16d11m00.51s	0.2585	243.9355	Gasious Substrate Schema	22.22	MATCH: MPCM J182044.69-161041.7 (*)		
18h20m55.87s -16d11m03.80s	0.2871	79.4344	Solenoidal Metric Schema (Iron)	5.5	MATCH: CXOU J182055.9-161058 (Y*O)		
18h20m54.58s -16d12m29.16s	0.2421	172.4659	Gasious Substrate Schema	20.05	MATCH: CXOU J182055.9-161227 (Y*O)		
18h20m54.73s -16d10m35.19s	0.4256	32.1092	Trefoil Metric Schema	22.1	MATCH: BGPS G015.111-00.772 (mm)		
18h20m45.79s -16d09m48.89s	0.2315	8.1447	Gasious Substrate Schema	16.68	MATCH: BGPS G015.097-00.734 (smm)		
18h20m34.14s -16d15m45.00s	0.8702	79.7262	Baryonic Metric Substrate	3.47	MATCH: [IYS2008] H4 (Y*O)		
18h20m47.45s -16d10m22.63s	0.2515	1.44	Gasious Substrate Schema	7.97	MATCH: NGC 6618 (OpC)		
18h21m04.98s -16d10m17.46s	0.2652	233.0329	Gasious Substrate Schema	7.39	MATCH: BGPS G015.131-00.810 (mm)		
18h20m37.01s -16d05m47.03s	0.3795	23.3216	Trefoil Metric Schema	21.58	MATCH: [ERG2015] 3124 (cor)		
18h20m35.12s -16d06m14.51s	0.3767	14.7531	Trefoil Metric Schema	10.85	MATCH: JCMTSE J182035.3-160607 (smm)		
18h20m32.25s -16d13m26.24s	0.2737	85.9652	Gasious Substrate Schema	8.83	MATCH: CXOU J182031.7-161320 (Y*O)		
18h20m42.43s -16d10m35.71s	1.1404	53.3946	Baryonic Metric Substrate	5.52	MATCH: Cl* NGC 6618 B 12 (*)		
18h20m44.58s -16d15m55.97s	0.423	5.8871	Trefoil Metric Schema	19.12	MATCH: 2MASS J18204568-1615453 (*)		
18h20m53.22s -16d09m09.08s	0.515	87.8805	Metric Spacetime Anomaly	15.11	MATCH: CXOU J182052.6-160921 (Y*O)		
18h21m06.10s -16d08m51.74s	0.2753	120.5936	Gasious Substrate Schema	34.59	MATCH: HIGALBM G015.1497-00.8106 (smm)		
18h20m53.49s -16d11m56.57s	0.3	173.1701	Solenoidal Metric Schema (Iron)	8.15	MATCH: CXOU J182054.0-161200 (*)		
18h20m59.33s -16d12m49.87s	0.2146	307.3776	Minkowskian Baseline	39.08	MATCH: 2MASS J18210157-1613119 (Y*O)		
18h20m27.79s -16d13m48.71s	0.3832	153.1906	Localized Torsional Inflection	9.18	MATCH: CXOU J182028.2-161342 (Y*O)		
18h20m57.22s -16d13m45.96s	0.5026	26.7587	Metric Spacetime Anomaly	34.01	MATCH: 2MASS J18205950-1613368 (LP?)		
18h21m05.71s -16d07m13.26s	0.6618	27.8897	Metric Spacetime Anomaly	13.18	MATCH: 2MASS J18210606-1607253 (LP?)		
18h20m48.94s -16d05m58.26s	0.2447	61.5228	Gasious Substrate Schema	17.81	MATCH: CXOU J182049.8-160610 (Y*?)		
18h20m39.57s -16d12m03.55s	0.4135	29.0524	Trefoil Metric Schema	6.91	MATCH: Cl* NGC 6618 B 49 (*)		
18h20m27.57s -16d11m55.59s	0.4277	39.6777	Trefoil Metric Schema	5.43	MATCH: [GSL2002] 80 (HII)		
18h20m58.00s -16d11m09.20s	0.3946	198.4797	Trefoil Metric Schema	4.16	MATCH: 2MASS J18205775-1611114 (Y*O)		
18h20m55.50s -16d08m43.31s	0.1796	571.0871	Minkowskian Baseline	29.43	MATCH: CXOU J182057.0-160824 (Y*O)		
18h20m26.29s -16d11m40.41s	0.288	1.5297	Solenoidal Metric Schema (Iron)	5.96	MATCH: CXOU J182026.4-161135 (Y*O)		
18h20m37.24s -16d06m50.68s	0.2561	101.1759	Gasious Substrate Schema	19.87	MATCH: 2MASS J18203600-1606591 (Y*O)		
18h20m52.71s -16d08m15.75s	0.2722	105.7004	Gasious Substrate Schema	41.83	MATCH: IRAS 18179-1610 (FIR)		
18h20m54.29s -16d12m25.40s	0.4427	65.6923	Trefoil Metric Schema	18.98	MATCH: 2MASS J18205343-1612109 (Y*O)		
18h21m03.33s -16d08m19.40s	0.332	90.5866	Helical Metric Schema	39.49	MATCH: CXOU J182101.3-160846 (Y*O)		
18h20m43.82s -16d12m36.78s	0.2447	125.9847	Gasious Substrate Schema	11.07	MATCH: 2MASS J18204341-1612462 (Y*O)		
18h20m58.31s -16d08m30.86s	0.3011	76.7259	Solenoidal Metric Schema (Iron)	18.75	MATCH: CXOU J182057.0-160824 (Y*O)		
18h20m28.57s -16d09m35.97s	0.2379	36.3748	Gasious Substrate Schema	7.6	MATCH: 2MASS J18202836-1609290 (Y*O)		
18h20m43.59s -16d12m06.09s	0.2022	239.3772	Minkowskian Baseline	2.97	MATCH: CXOU J182043.5-161203 (Y*O)		
18h20m54.33s -16d07m32.86s	0.2839	10.0334	Solenoidal Metric Schema (Iron)	26.58	MATCH: CXOU J182055.9-160719 (Y*?)		
18h20m46.22s -16d06m48.14s	0.253	159.4303	Gasious Substrate Schema	28.55	MATCH: CXOU J182045.1-160623 (X)		
18h20m32.87s -16d12m08.85s	0.2341	10.1159	Gasious Substrate Schema	16.21	MATCH: 2MASS J18203399-1612085 (Y*O)		
18h21m11.09s -16d09m30.29s	0.2507	8.7452	Gasious Substrate Schema	14.62	MATCH: MPCM J182111.27-160944.2 (*)		
18h20m54.17s -16d10m26.54s	0.2532	36.0238	Gasious Substrate Schema	15.45	MATCH: BGPS G015.111-00.772 (mm)		
18h20m51.25s -16d15m23.55s	0.188	461.0198	Minkowskian Baseline	22.48	MATCH: CXOU J182049.9-161511 (Y*O)		
18h20m56.63s -16d08m42.78s	0.4285	21.1179	Trefoil Metric Schema	19.23	MATCH: CXOU J182057.0-160824 (Y*O)		
18h20m59.53s -16d06m12.64s	0.2555	221.095	Gasious Substrate Schema	34.29	MATCH: 2MASS J18210112-1605471 (Y*O)		
18h20m31.29s -16d06m36.43s	0.2386	124.517	Gasious Substrate Schema	11.31	MATCH: CXOU J182030.4-160635 (Y*O)		
18h20m34.11s -16d08m28.76s	0.3019	49.0513	Solenoidal Metric Schema (Iron)	12.85	MATCH: NGC 6618 328 (*)		
18h21m02.74s -16d09m50.24s	0.2316	102.641	Gasious Substrate Schema	11.93	MATCH: BGPS G015.135-00.798 (mm)		
18h20m48.54s -16d08m15.03s	0.8307	152.3658	Baryonic Metric Substrate	32.68	MATCH: MPCM J182046.44-160802.8 (*)		
18h20m41.80s -16d12m34.04s	0.3383	8.8456	Helical Metric Schema	4.19	MATCH: 2MASS J18204150-1612340 (Y*O)		
18h20m39.03s -16d09m17.35s	0.2054	122.8642	Minkowskian Baseline	2.32	MATCH: Cl* NGC 6618 B 47 (*)		
18h20m34.52s -16d14m05.31s	0.2434	11.8833	Gasious Substrate Schema	14.31	MATCH: 2MASS J18203536-1614124 (*)		
18h20m51.24s -16d13m17.08s	0.304	212.9518	Localized Torsional Inflection	19.6	MATCH: CXOU J182050.1-161329 (Y*?)		
18h20m30.49s -16d14m39.11s	0.2789	28.201	Gasious Substrate Schema	15.62	MATCH: CXOU J182031.0-161425 (*)		
18h20m38.23s -16d15m27.72s	0.5585	323.8318	Metric Spacetime Anomaly	30.6	MATCH: SSTGLMC G015.0113-00.7552 (X)		
18h20m27.34s -16d12m39.91s	0.2128	217.755	Minkowskian Baseline	9.99	MATCH: CXOU J182027.8-161247 (Y*O)		
18h20m55.83s -16d06m18.48s	0.5352	13.6878	Metric Spacetime Anomaly	3.95	MATCH: HIGALBM G015.1699-00.7442 (smm)		
18h20m39.97s -16d14m16.92s	0.3606	45.3787	Trefoil Metric Schema	17.64	MATCH: CXOU J182041.0-161423 (X)		
18h21m01.53s -16d14m57.48s	0.243	22.9927	Gasious Substrate Schema	9.2	MATCH: 2MASS J18210177-1614488 (*)		
18h21m13.66s -16d10m49.61s	0.2547	13.8952	Gasious Substrate Schema	47.97	MATCH: CXOU J182111.0-161119 (Y*O)		
18h20m31.92s -16d09m44.88s	0.259	10.7548	Gasious Substrate Schema	3.31	MATCH: Cl* NGC 6618 B 152 (Y*O)		
18h21m00.43s -16d12m50.00s	0.4203	39.8204	Trefoil Metric Schema	27.37	MATCH: 2MASS J18210157-1613119 (Y*O)		
18h20m25.85s -16d09m26.25s	0.208	183.3787	Minkowskian Baseline	3.36	MATCH: 2MASS J18202587-1609229 (X)		
18h20m51.98s -16d06m01.08s	0.3324	431.0909	Localized Torsional Inflection	8.87	MATCH: 2MASS J18205257-1605589 (Y*?)		
18h21m11.19s -16d07m56.53s	0.2864	26.2413	Solenoidal Metric Schema (Iron)	8.9	MATCH: SDC G15.176-0.810 (DNe)		
18h20m38.28s -16d12m45.68s	0.2153	156.0378	Minkowskian Baseline	8.82	MATCH: Cl* NGC 6618 B 63 (*)		
18h20m49.45s -16d11m02.06s	0.2364	80.6723	Gasious Substrate Schema	23.88	MATCH: CXOU J182051.0-161054 (Y*O)		
18h21m11.62s -16d12m14.79s	0.2998	14.5307	Solenoidal Metric Schema (Iron)	54.13	MATCH: CXOU J182109.1-161255 (Y*O)		
18h20m36.89s -16d14m07.84s	0.2551	20.1326	Gasious Substrate Schema	22.19	MATCH: 2MASS J18203536-1614124 (*)		
18h20m39.74s -16d12m19.91s	0.7208	11.7759	Metric Spacetime Anomaly	9.24	MATCH: MPCM J182039.64-161228.9 (*)		
18h20m29.13s -16d07m32.19s	0.4131	101.8618	Trefoil Metric Schema	7.43	MATCH: JCMTSF J182029.0-160725 (smm)		
18h20m46.35s -16d12m32.69s	0.2807	1.8201	Solenoidal Metric Schema (Iron)	39.95	MATCH: Cl* NGC 6618 B 3 (*)		
18h20m27.75s -16d09m13.78s	0.4281	138.8737	Localized Torsional Inflection	9.17	MATCH: Cl* NGC 6618 B 237 (*)		
18h21m04.93s -16d08m48.40s	0.1959	70.2746	Minkowskian Baseline	45.2	MATCH: CXOU J182101.6-160851 (X)		
18h20m41.19s -16d12m41.43s	0.238	80.9734	Gasious Substrate Schema	7.39	MATCH: Cl* NGC 6618 B 31 (*)		

18h20m44.71s -16d08m30.12s	0.2338	165.6197	Gasious Substrate Schema	26.83	MATCH: HIGALBM G015.1149-00.7160 (smm)		
18h20m43.31s -16d08m58.81s	0.237	38.5296	Gasious Substrate Schema	4.96	MATCH: Cl* NGC 6618 B 6 (*)		
18h20m38.70s -16d08m49.80s	0.348	12.3936	Helical Metric Schema	7.9	MATCH: Cl* NGC 6618 B 51 (*)		

SECTOR C

Regime	Count	Description
C. Main Sequence	10	Stable G/K-type stars (Sun-like), Open Clusters (Pleiades).

Main Sequence

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J064508.91-164258.0	6.752	-16.716	500	4	Sirius
J183656.33+384701.2	18.615	38.784	500	4	Vega
J023149.09+891550.7	2.531	89.264	500	4	Polaris
J034724.00+240700.0	3.79	24.117	500	4	Pleiades
J141539.67+191056.6	14.261	19.182	500	4	Arcturus
J073918.11+051329.9	7.655	5.226	500	4	Procyon
J143936.49-605002.3	14.66	-60.834	500	4	Alpha Cen
J162924.46-262555.2	16.49	-26.432	550	6	Antares
J051432.27-081205.8	5.242	-8.201	860	6	Rigel
J195046.99+085205.9	19.846	8.868	500	4	Altair

Scan Output

TC1

--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 6.752, DEC -16.716
Depth: 500 XYZ Radius: 4.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
06h45m28.20s -16d21m49.11s	0.1676	390.9817	Minkowskian Baseline	124.34	MATCH: Gaia DR3 2947100769177526400 (EB*)
06h45m17.13s -16d47m10.87s	0.3065	103.6422	Solenoidal Metric Schema (Iron)	43.44	MATCH: Gaia DR3 2947046927474251264 (RR*)
06h43m42.23s -16d36m22.62s	0.2056	385.6683	Minkowskian Baseline	150.25	MATCH: Gaia DR2 2947067023618570240 (*)
06h44m07.43s -17d00m21.39s	0.228	7.3487	Gasious Substrate Schema	21.76	MATCH: Gaia DR3 2946666393368199296 (EB*)
06h45m45.81s -16d36m33.72s	1.1361	117.2126	Baryonic Metric Substrate	33.14	MATCH: Gaia DR3 2947058541063558400 (*)
06h45m16.81s -16d18m14.37s	1.0893	319.6716	Baryonic Metric Substrate	108.65	MATCH: BD-16 1592 (*)
06h44m22.82s -16d31m54.03s	0.298	31.6446	Solenoidal Metric Schema (Iron)	46.38	MATCH: Gaia DR3 2947069020792827264 (EB*)
06h44m17.88s -16d31m34.87s	0.2167	121.6572	Minkowskian Baseline	119.3	MATCH: Gaia DR3 2947069020792827264 (EB*)
06h43m32.10s -16d49m10.47s	0.5945	202.1622	Metric Spacetime Anomaly	79.82	MATCH: Gaia DR3 2946684324854899200 (EB*)
06h46m57.64s -16d46m09.98s	0.3757	102.0845	Trefoil Metric Schema	30.86	MATCH: Gaia DR3 2946322074429686912 (*)
06h45m17.38s -16d29m47.07s	0.3127	26.9535	Solenoidal Metric Schema (Iron)	125.67	MATCH: Gaia DR3 2947072040142627968 (*)
06h45m34.48s -16d38m01.55s	0.1867	75.366	Minkowskian Baseline	32.28	MATCH: Gaia DR3 2947056960522300288 (*)
06h46m25.45s -16d31m37.59s	0.1963	375.8259	Minkowskian Baseline	62.18	MATCH: Gaia DR3 2947079878469005952 (*)
06h46m42.82s -16d44m26.37s	0.3475	24.2432	Helical Metric Schema	39.97	MATCH: Gaia DR3 2946299706240011776 (*)
06h45m35.28s -16d40m35.85s	0.2723	28.3214	Gasious Substrate Schema	18.32	MATCH: Gaia DR3 2947056788723624320 (*)
06h44m23.10s -16d44m12.26s	0.2261	9.8582	Gasious Substrate Schema	111.09	MATCH: CSS 254 (S*)
06h45m08.98s -16d51m01.52s	0.3021	20.2713	Solenoidal Metric Schema (Iron)	99.34	MATCH: Gaia DR3 2947046377718881408 (*)
06h43m45.54s -16d27m36.93s	0.8343	288.2362	Baryonic Metric Substrate	144.7	MATCH: TYC 5949-2670-1 (*)
06h44m52.55s -16d45m53.98s	0.9228	158.7997	Baryonic Metric Substrate	55.92	MATCH: Gaia DR3 2947049985495334144 (*)
06h44m13.52s -16d54m20.95s	0.5427	1.8167	Metric Spacetime Anomaly	200.99	MATCH: Gaia DR3 2946671272450473216 (*)
06h44m01.69s -16d54m32.44s	0.3756	63.0961	Trefoil Metric Schema	47.45	MATCH: Gaia DR3 2946671272450473216 (*)
06h46m18.03s -16d54m34.48s	0.3548	353.7086	Helical Metric Schema	92.33	MATCH: BD-16 1596 (*)
06h44m02.51s -16d45m35.72s	0.3511	26.0297	Helical Metric Schema	43.51	MATCH: IRAS 06418-1642 (*)
06h46m38.13s -16d56m43.57s	0.2238	82.1991	Gasious Substrate Schema	88.95	MATCH: Gaia DR2 2946283797681790592 (*)
06h44m26.71s -16d38m44.32s	0.1947	408.0837	Minkowskian Baseline	91.86	MATCH: TYC 5949-2747-1 (*)
06h46m29.12s -16d33m26.61s	0.2224	57.5203	Gasious Substrate Schema	64.73	MATCH: Gaia DR3 2947079878469005952 (*)

TC2

--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 18.615, DEC 38.784
Depth: 500 XYZ Radius: 4.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
18h37m58.14s +38d54m56.31s	0.4082	91.4976	Trefoil Metric Schema	160.09	MATCH: Gaia DR3 2097899697973954432 (WD?)
18h35m21.01s +38d55m37.02s	0.2888	102.3365	Solenoidal Metric Schema (Iron)	81.04	MATCH: NVSS J183514+385534 (Rad)
18h38m01.50s +38d24m17.84s	0.4965	207.6093	Localized Torsional Inflection	153.9	MATCH: ZTF J183748.58+382352.4 (RS*)
18h36m15.44s +38d39m27.34s	1.2802	60.1346	Metric Spacetime Anomaly	90.97	MATCH: Gaia DR3 2097915022420502912 (EB*)
18h36m14.24s +38d39m04.97s	0.2333	133.1176	Gasious Substrate Schema	115.74	MATCH: Gaia DR3 2097915022420502912 (EB*)
18h35m56.06s +38d54m05.29s	0.2723	5.3741	Gasious Substrate Schema	103.79	MATCH: UCAC4 645-061924 (SB*)
18h36m06.53s +38d43m10.91s	0.5181	169.6112	Metric Spacetime Anomaly	123.62	MATCH: TYC 3105-604-1 (*)
18h37m48.08s +38d41m12.38s	0.2819	142.2281	Solenoidal Metric Schema (Iron)	150.44	MATCH: Gaia DR3 2097888496702292736 (EB*)
18h37m00.26s +38d38m44.51s	0.3826	93.6809	Trefoil Metric Schema	95.08	MATCH: LAMOST J183707.58+383803.6 (*)
18h37m05.43s +38d50m59.96s	0.1848	38.4333	Minkowskian Baseline	96.46	MATCH: TYC 3105-692-1 (*)
18h36m29.06s +39d11m05.19s	0.249	57.5499	Gasious Substrate Schema	151.16	MATCH: Gaia DR3 2097965973612117248 (*)
18h36m01.14s +39d10m43.40s	0.2776	251.583	Localized Torsional Inflection	94.51	MATCH: TYC 3105-209-1 (**)
18h35m35.02s +38d30m25.72s	0.2307	188.7746	Gasious Substrate Schema	132.56	MATCH: ZTF J183534.78+383238.2 (BY*)
18h38m45.81s +38d34m09.44s	0.2112	36.6474	Minkowskian Baseline	74.57	MATCH: LEDA 2130100 (G)
18h37m27.01s +38d46m54.92s	0.2319	131.2944	Localized Torsional Inflection	138.17	MATCH: UCAC4 644-060943 (SB*)
18h36m52.62s +38d45m59.08s	0.2337	197.7325	Gasious Substrate Schema	43.58	MATCH: PPM 81557 (*)
18h37m36.62s +38d48m28.00s	0.1963	30.5276	Minkowskian Baseline	136.01	MATCH: UCAC4 644-060989 (SB*)
18h35m45.18s +38d50m43.80s	1.1999	225.8297	Baryonic Metric Substrate	33.79	MATCH: LEDA 2138028 (G)
18h36m55.21s +38d57m21.44s	0.256	27.8718	Gasious Substrate Schema	180.34	MATCH: WISE J183705.42+385937.0 (G)
18h36m42.87s +38d33m33.51s	0.2782	17.0881	Gasious Substrate Schema	136.52	MATCH: Gaia DR3 2097866884423059840 (RR?)
18h38m06.42s +38d28m25.65s	0.9931	4.6166	Baryonic Metric Substrate	180.46	MATCH: UCAC4 643-062087 (*)
18h35m42.16s +38d38m20.16s	0.2656	20.0986	Gasious Substrate Schema	219.22	MATCH: NVSS J183524+383718 (Rad)
18h38m31.94s +38d54m01.87s	1.6144	280.3922	Spacetime Curvature Limit (Black Hole	25.69	MATCH: LEDA 2139276 (G)
18h35m09.12s +38d45m54.56s	0.2061	75.7975	Minkowskian Baseline	89.63	MATCH: 4C 38.45 (Rad)
18h34m45.96s +38d39m14.43s	0.4722	55.3078	Metric Spacetime Anomaly	160.17	MATCH: Gaia DR3 2097924540069685248 (WD?)
18h36m55.33s +39d03m45.55s	0.3921	80.4029	Trefoil Metric Schema	41.97	MATCH: Gaia DR3 2097952268373636736 (WD?)

TC3

--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 2.531, DEC 89.264
Depth: 500 XYZ Radius: 4.0
Scanning Volume... Sampling 26 points.
Structure Detected: 26 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
02h56m07.28s +89d01m16.98s	0.2544	35.3899	Gasious Substrate Schema	199.79	MATCH: PGCC G123.51+26.24 (MoC)
00h59m28.57s +89d17m04.05s	0.8321	70.8561	Baryonic Metric Substrate	75.05	MATCH: NVSS J010044+891817 (Rad)
01h49m35.47s +89d25m10.15s	0.5674	326.607	Localized Torsional Inflection	171.25	MATCH: TYC 4628-72-1 (SB*)
02h19m16.67s +89d07m33.76s	0.2093	29.9184	Minkowskian Baseline	97.82	MATCH: UCAC3 359-211 (*)
01h20m22.32s +89d31m43.48s	0.1989	146.0048	Minkowskian Baseline	40.17	MATCH: Gaia DR3 5764445345074995 20 (WD?)
03h02m28.25s +89d20m40.62s	0.3474	232.5323	Helical Metric Schema	280.36	MATCH: NVSS J024928+891637 (Rad)
03h01m40.18s +89d25m39.91s	0.178	164.4579	Minkowskian Baseline	N/A	NO MATCH
03h26m25.78s +89d32m02.28s	0.3294	4.704	Helical Metric Schema	271.08	MATCH: TYC 4628-48-1 (*)
02h55m22.60s +89d04m05.40s	0.2155	150.9286	Minkowskian Baseline	284.18	MATCH: 2MFGC 2147 (G)
01h43m15.55s +89d14m01.07s	0.2016	89.2551	Minkowskian Baseline	157.02	MATCH: HELLAS 426 (X)
03h46m40.23s +89d28m48.21s	0.2649	142.3295	Gasious Substrate Schema	123.4	MATCH: TYC 4628-48-1 (*)

ANALYSIS

Cumulative

Closest OFFSET	1.54
Average OFFSET	105.9611688
Max OFFSET	294.59
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	3

Accuracy Rate 94.13%

Structure Type	Count
Gasious Substrate Schema	90
Minkowskian Baseline	62
Metric Spacetime Anomaly	57
Solenoidal Metric Schema (Iron)	53
Trefoil Metric Schema	46
Helical Metric Schema	31
Localized Torsional Inflection	27
Baryonic Metric Substrate	18
PREDICTED IDENTITY	10

TC1

Closest OFFSET	18.32
Average OFFSET	79.89346154
Max OFFSET	200.99
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	0

Structure Type	Count
Minkowskian Baseline	6
Gasious Substrate Schema	5
Baryonic Metric Substrate	4
Solenoidal Metric Schema (Iron)	4
Helical Metric Schema	3
Metric Spacetime Anomaly	2
Trefoil Metric Schema	2

TC2

Closest OFFSET	25.69
Average OFFSET	115.7492308
Max OFFSET	219.22
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	0

Structure Type	Count
Gasious Substrate Schema	8
Minkowskian Baseline	4
Localized Torsional Inflection	3
Metric Spacetime Anomaly	3
Trefoil Metric Schema	3
Baryonic Metric Substrate	2
Solenoidal Metric Schema (Iron)	2
Spacetime Curvature Limit (Black Hole)	1

TC3

Closest OFFSET	37.22
Average OFFSET	150.1532
Max OFFSET	286.61
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	1

Structure Type	Count
Metric Spacetime Anomaly	5
Minkowskian Baseline	5
Gasious Substrate Schema	3
Helical Metric Schema	3

01h42m13.28s +89d18m07.31s	1.1325	30.75	Baryonic Metric Substrate	286.61	MATCH: HELLAS 431 (X)	**Localized Torsional Inflection**	3
00h36m09.31s +89d17m26.71s	0.2893	32.8354	Solenoidal Metric Schema (Iron)	56.07	MATCH: NVSS J003239+891643 (Rad)	**Trefoil Metric Schema**	3
02h19m28.55s +89d17m11.61s	0.2766	238.4703	Gasious Substrate Schema	115.23	MATCH: UCAC3 359-198 (*)	**Baryonic Metric Substrate**	2
02h00m41.50s +89d32m34.29s	0.5573	110.239	Metric Spacetime Anomaly	80.1	MATCH: TYC 4627-91-1 (SB*)	**Solenoidal Metric Schema (Iron)**	2
01h02m45.06s +89d06m32.37s	0.3898	29.8999	Trefoil Metric Schema	72.96	MATCH: EXSS 0049.1+8850 (X)		
04h57m15.71s +89d26m54.33s	0.484	353.3857	Localized Torsional Inflection	115.84	MATCH: BD+88 10 (*)		
01h34m30.52s +89d00m20.53s	0.3474	151.2438	Helical Metric Schema	37.22	MATCH: HD 5914 (PM*)		
04h13m43.03s +89d26m43.18s	0.4688	15.9095	Metric Spacetime Anomaly	236.79	MATCH: TYC 4628-48-1 (*)		
02h30m00.30s +89d25m31.82s	0.306	179.7515	Solenoidal Metric Schema (Iron)	222.25	MATCH: TYC 4628-72-1 (SB*)		
02h06m20.41s +89d24m48.02s	0.4887	33.7056	Metric Spacetime Anomaly	75.54	MATCH: TYC 4628-239-1 (*)		
00h09m59.56s +89d19m54.75s	0.5542	17.3497	Metric Spacetime Anomaly	105.08	MATCH: Gaia DR3 576414366657232384 (EB*)		
02h38m43.40s +88d57m38.51s	0.5813	55.7928	Localized Torsional Inflection	214.62	MATCH: PGCC G123.51+26.24 (MoC)		
02h19m12.53s +89d11m24.07s	0.3729	11.1485	Trefoil Metric Schema	40.69	MATCH: AG+88 8 (*)		
04h17m24.98s +89d11m23.38s	0.7083	108.1474	Metric Spacetime Anomaly	187.45	MATCH: 1RXS J042412.5+891411 (X)		
01h45m52.21s +89d28m35.93s	0.4087	75.8225	Trefoil Metric Schema	207.26	MATCH: TYC 4627-91-1 (SB*)		
TC4							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 3.79, DEC 24.117							
Depth: 500 XYZ	Radius: 4.0						
Scanning Volume... Sampling 26 points.							
Structure Detected: 26 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TC4**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.54
03h47m41.65s +24d22m07.81s	0.2287	238.9617	Gasious Substrate Schema	22.54	MATCH: HD 282967 (Y*O)	**Average OFFSET**	59.69384615
03h47m41.30s +24d00m03.76s	0.2159	93.0494	Minkowskian Baseline	21.16	MATCH: BD+23 543 (*)	**Max OFFSET**	156.26
03h46m21.70s +24d08m51.31s	0.3084	106.7427	Solenoidal Metric Schema (Iron)	23.6	MATCH: [KRL2001] 48 (X)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
03h47m23.05s +24d27m59.70s	0.2164	62.2346	Minkowskian Baseline	71.4	MATCH: HAT 260-15338 (*)		
03h48m25.48s +24d06m36.40s	0.2044	71.7575	Minkowskian Baseline	75.99	MATCH: Cl Melotte 22 1874 (*)	**No SIMBAD Match**	0
03h46m04.07s +24d13m07.66s	0.3741	33.4891	Trefoil Metric Schema	71.05	MATCH: UCAC4 572-008650 (*)		
03h46m19.13s +24d16m17.35s	0.3467	12.723	Helical Metric Schema	33.48	MATCH: UCAC4 572-008660 (*)	**Structure Type**	Count
03h48m45.37s +23d55m53.52s	0.4482	18.8744	Trefoil Metric Schema	156.26	MATCH: Cl Melotte 22 1987 (*)	**Minkowskian Baseline**	8
03h47m17.56s +24d13m48.30s	0.3707	255.9152	Trefoil Metric Schema	1.54	MATCH: [SCG94] X 173 (?)	**Gasious Substrate Schema**	5
03h47m37.39s +23d42m21.08s	0.2512	36.843	Gasious Substrate Schema	72.58	MATCH: V* QV Tau (Er*)	**Trefoil Metric Schema**	5
03h47m23.79s +23d48m13.28s	0.5458	313.8133	Metric Spacetime Anomaly	38.74	MATCH: HD 23632 (*)	**Solenoidal Metric Schema (Iron)**	4
03h47m51.73s +24d21m45.21s	0.1961	183.3033	Minkowskian Baseline	20.3	MATCH: Cl Melotte 22 1597 (*)	**Helical Metric Schema**	2
03h47m23.69s +24d10m54.37s	0.2264	4.376	Gasious Substrate Schema	116.56	MATCH: UGCS J034729.48+241219.7 (PM*)	**Localized Torsional Inflection**	1
03h47m15.67s +23d49m53.03s	0.2105	324.626	Minkowskian Baseline	27.57	MATCH: V* V645 Tau (PM*)	**Metric Spacetime Anomaly**	1
03h47m43.91s +23d55m33.71s	0.3011	24.6611	Solenoidal Metric Schema (Iron)	36.96	MATCH: Gaia DR2 65020517759095296 (*)		
03h47m21.99s +23d52m08.14s	0.2582	1.7711	Gasious Substrate Schema	84.79	MATCH: [SCG94] X 176 (?)		
03h47m11.79s +24d23m07.51s	0.4397	55.9652	Trefoil Metric Schema	55.19	MATCH: Cl* Melotte 22 BPL 134 (Er*)		
03h46m28.83s +24d26m53.09s	0.1837	112.9106	Minkowskian Baseline	32.67	MATCH: Cl* Melotte 22 DH 447 (Er*)		
03h46m06.09s +23d48m04.05s	0.2388	24.0942	Gasious Substrate Schema	103.97	MATCH: Cl* Melotte 22 HHJ 127 (PM*)		
03h46m41.03s +24d07m37.88s	0.2843	94.8977	Solenoidal Metric Schema (Iron)	8.44	MATCH: [KRL2001] 30 (X)		
03h47m51.37s +23d53m05.06s	0.3316	26.064	Helical Metric Schema	98.27	MATCH: Cl Melotte 22 1576 (Em*)		
03h47m59.46s +24d15m49.86s	0.2053	96.0359	Minkowskian Baseline	42.68	MATCH: Cl* Melotte 22 BPL 162 (Er*)		
03h48m16.72s +24d28m43.15s	0.2138	37.9909	Minkowskian Baseline	59.92	MATCH: Cl* Melotte 22 ROQUE 43 (LM*)		
03h48m32.06s +24d06m29.77s	0.3166	34.5723	Solenoidal Metric Schema (Iron)	76.51	MATCH: Cl Melotte 22 1874 (*)		
03h47m46.77s +24d13m15.28s	0.6136	141.9015	Localized Torsional Inflection	154.81	MATCH: Cl Melotte 22 1477 (*)		
03h47m01.94s +24d00m15.33s	0.386	10.2105	Trefoil Metric Schema	45.06	MATCH: V* V1210 Tau (gD*)		
TC5							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 14.261, DEC 19.182							
Depth: 500 XYZ	Radius: 4.0						
Scanning Volume... Sampling 26 points.							
Structure Detected: 26 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TC5**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	26.23
14h15m48.94s +19d24m39.72s	0.2681	72.6358	Gasious Substrate Schema	115.57	MATCH: WISE J141552.06+192252.6 (G)	**Average OFFSET**	145.58
14h15m56.45s +19d04m12.05s	0.2406	40.4184	Gasious Substrate Schema	110.22	MATCH: BD+19 2778 (*)	**Max OFFSET**	251.87
14h17m06.62s +19d06m26.90s	0.3375	326.2786	Helical Metric Schema	63.55	MATCH: SDSS J141702.16+190634.2 (LM*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
14h15m28.01s +18d49m29.92s	0.2225	36.9327	Gasious Substrate Schema	251.87	MATCH: LEDA 4408327 (G)		
14h16m32.45s +19d07m27.75s	0.4412	248.8329	Trefoil Metric Schema	202.38	MATCH: SDSS J141644.62+190541.9 (Sy1)	**No SIMBAD Match**	0
14h16m23.71s +19d13m42.05s	0.2108	204.7546	Minkowskian Baseline	184.64	MATCH: GAT 1348 (*)		
14h17m12.53s +19d12m52.00s	0.2483	141.3864	Gasious Substrate Schema	107.88	MATCH: SDSSCGB 34580.2 (G)	**Structure Type**	Count
14h14m59.43s +18d53m41.73s	0.5849	105.7312	Metric Spacetime Anomaly	26.23	MATCH: SDSS J141500.87+185358.1 (G)	**Gasious Substrate Schema**	9
14h14m44.43s +19d10m03.39s	0.6211	373.4306	Localized Torsional Inflection	189.35	MATCH: SDSS J141433.81+190808.3 (G)	**Minkowskian Baseline**	5
14h14m46.06s +19d03m44.63s	0.4072	19.4982	Trefoil Metric Schema	222.88	MATCH: FIRST J141436.1+190637 (AG?)	**Trefoil Metric Schema**	4
14h15m16.25s +19d15m33.41s	0.4293	181.2391	Trefoil Metric Schema	145.63	MATCH: [R97] alf Boo 3 (X)	**Helical Metric Schema**	3
14h15m51.72s +19d07m32.17s	0.2117	59.4195	Minkowskian Baseline	156.97	MATCH: [R97] alf Boo 4 (X)	**Metric Spacetime Anomaly**	3
14h15m51.83s +18d58m16.73s	0.5787	6.0489	Metric Spacetime Anomaly	39.68	MATCH: SDSS J141554.52+185805.6 (EmG)	**Localized Torsional Inflection**	1
14h16m27.82s +19d07m45.17s	0.3738	43.4182	Trefoil Metric Schema	196.72	MATCH: BD+19 2780 (*)	**Solenoidal Metric Schema (Iron)**	1
14h14m13.27s +19d18m22.80s	0.495	85.0016	Metric Spacetime Anomaly	152.51	MATCH: SDSS J141416.87+191559.0 (QSO)		
14h15m17.56s +19d24m07.00s	0.2437	26.4979	Gasious Substrate Schema	165.3	MATCH: TYC 1472-733-1 (*)		
14h15m55.93s +19d19m25.93s	0.2154	2.6863	Minkowskian Baseline	184.82	MATCH: GAT 1345 (*)		
14h14m28.83s +19d17m13.94s	0.2786	23.2073	Gasious Substrate Schema	185.07	MATCH: SDSS J141416.87+191559.0 (QSO)		
14h14m34.17s +19d09m27.76s	0.2062	234.0797	Minkowskian Baseline	79.53	MATCH: SDSS J141433.81+190808.3 (G)		
14h16m14.07s +19d26m05.07s	0.3283	17.8798	Helical Metric Schema	175.47	MATCH: LAMOST J141621.49+192825.5 (G)		
14h15m26.71s +19d26m32.91s	0.2543	108.6688	Gasious Substrate Schema	222.16	MATCH: LAMOST J141541.44+192749.8 (*)		
14h15m23.92s +19d30m04.91s	0.2773	123.6303	Gasious Substrate Schema	238.81	MATCH: GEN# +7.81790017 (*)		
14h15m46.90s +19d07m19.86s	0.2919	114.5367	Solenoidal Metric Schema (Iron)	87.82	MATCH: [R97] alf Boo 4 (X)		
14h16m02.72s +19d02m14.83s	0.2108	69.7979	Minkowskian Baseline	46.81	MATCH: BD+19 2778 (*)		
14h16m03.24s +19d18m19.86s	0.32	0.9974	Helical Metric Schema	117.14	MATCH: GAT 1345 (*)		
14h16m06.35s +19d07m25.31s	0.2383	109.7483	Gasious Substrate Schema	116.07	MATCH: BD+19 2780 (*)		
TC6							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 7.655, DEC 5.226							
Depth: 500 XYZ	Radius: 4.0						
Scanning Volume... Sampling 26 points.							
Structure Detected: 26 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TC6**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	19.68
07h38m30.54s +05d32m50.42s	0.2786	5.5515	Gasious Substrate Schema	157.45	MATCH: Gaia DR3 3138729561245244544 (WD?)	**Average OFFSET**	102.4726923
07h39m25.30s +05d16m35.34s	0.5325	260.8752	Metric Spacetime Anomaly	59.13	MATCH: UCAC2 33558336 (*)	**Max OFFSET**	182.42
07h39m09.66s +04d48m28.76s	1.403	3.6008	Metric Spacetime Anomaly	166.29	MATCH: UCAC4 474-035316 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
07h39m46.77s +05d31m19.79s	0.1845	485.9767	Minkowskian Baseline	178.4	MATCH: TYC 187-289-1 (*)		
07h39m30.80s +05d01m11.09s	1.67	58.7563	Spacetime Curvature Limit (Black Hole	126.41	MATCH: ATO J114.8436+05.0261 (EB*)	**No SIMBAD Match**	0
07h38m34.71s +05d02m40.25s	0.2204	290.6886	Gasious Substrate Schema	135.37	MATCH: GB6 B0735+0511 (Rad)		
07h38m20.58s +05d12m29.06s	0.3216	10.972	Helical Metric Schema	105.22	MATCH: TYC 187-948-1 (*)	**Structure Type**	Count
07h38m03.80s +05d15m53.42s	0.67	97.9543	Localized Torsional Inflection	137.76	MATCH: UCAC4 477-037916 (*)	**Gasious Substrate Schema**	5
07h39m12.60s +05d37m40.11s	0.3432	124.9199	Helical Metric Schema	66.1	MATCH: TYC 191-158-1 (*)	**Helical Metric Schema**	4
07h38m13.68s +05d16m56.15s	0.1789	181.8719	Minkowskian Baseline	114.94	MATCH: UCAC4 477-037905 (*)	**Metric Spacetime Anomaly**	4
07h39m03.85s +04d49m45.94s	0.4582	184.5009	Metric Spacetime Anomaly	143.28	MATCH: UCAC4 475-036575 (*)	**Minkowskian Baseline**	4
07h39m24.45s +04d50m53.54s	0.2479	41.1612	Gasious Substrate Schema	139.89	MATCH: Gaia DR3 3138084014779459456 (PM*)	**Trefoil Metric Schema**	3
07h39m57.27s +05d30m51.83s	0.185	180.1264	Minkowskian Baseline	73.79	MATCH: TYC 187-313-1 (*)	**Localized Torsional Inflection**	2
07h38m53.85s +05d17m17.20s	0.2533	13.2471	Gasious Substrate Schema	20.73	MATCH: UCAC4 477-038026 (*)	**Solenoidal Metric Schema (Iron)**	2

07h38m40.48s +05d18m43.54s	0.394	113.3392	Trefoil Metric Schema	84.18	MATCH: Gaia DR2 3138163381476718208 (*)	**Baryonic Metric Substrate**	1
07h39m41.46s +05d10m00.21s	0.2293	358.5924	Localized Torsional Inflection	52.09	MATCH: Gaia DR3 3138517978272128768 (*)	Spacetime Curvature Limit (Black Hole)	1
07h38m20.34s +04d52m41.57s	0.3542	41.6991	Helical Metric Schema	121.65	MATCH: UCAC4 475-036467 (PM*)		
07h38m23.19s +05d18m48.12s	0.3606	110.1437	Trefoil Metric Schema	55.29	MATCH: TYC 187-1326-1 (*)		
07h39m40.89s +05d11m09.02s	0.8747	64.8624	Baryonic Metric Substrate	19.68	MATCH: Gaia DR3 3138517978272128768 (*)		
07h38m14.29s +05d21m17.59s	0.3099	74.9864	Solenoidal Metric Schema (Iron)	33.85	MATCH: TYC 187-425-1 (*)		
07h39m52.46s +05d16m39.53s	0.4902	235.5555	Metric Spacetime Anomaly	87.73	MATCH: TYC 187-804-1 (*)		
07h39m15.98s +05d23m46.14s	0.3029	245.8256	Solenoidal Metric Schema (Iron)	145.1	MATCH: Gaia DR3 3138538177503234176 (EB*)		
07h39m09.89s +05d10m53.76s	0.2457	15.6499	Gasious Substrate Schema	118.11	MATCH: Gaia DR3 3138145995449798528 (EB*)		
07h40m53.32s +05d05m50.53s	0.2126	228.4075	Minkowskian Baseline	65.89	MATCH: TYC 187-568-1 (*)		
07h40m11.90s +05d13m44.11s	0.4228	140.4986	Trefoil Metric Schema	73.54	MATCH: HD 61563B (*)		
07h39m37.08s +05d19m27.14s	0.3309	23.0084	Helical Metric Schema	182.42	MATCH: ATO J114.8832+05.2781 (EB*)		
TC7							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 14.66, DEC -60.834							
Depth: 500 XYZ	Radius: 4.0						
Scanning Volume... Sampling 26 points.							
Structure Detected: 26 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TC7**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	4.87
14h37m59.50s -61d05m01.48s	0.599	23.3811	Metric Spacetime Anomaly	7.45	MATCH: Gaia DR3 5877715628574659584 (EB*)	**Average OFFSET**	33.61923077
14h41m38.81s -60d49m15.68s	0.5417	158.0738	Metric Spacetime Anomaly	49.71	MATCH: OGLE GD-LPV-6456 (Mi*)	**Max OFFSET**	60.58
14h36m25.39s -60d39m31.75s	0.4933	38.4272	Metric Spacetime Anomaly	27.64	MATCH: TYC 9007-1919-1 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
14h37m30.45s -60d46m37.57s	0.3559	228.6002	Helical Metric Schema	35.57	MATCH: TYC 9007-5697-1 (*)		
14h41m31.68s -60d49m29.91s	0.3709	179.3181	Trefoil Metric Schema	36.32	MATCH: OGLE GD-LPV-6456 (Mi*)	**No SIMBAD Match**	0
14h40m27.46s -60d32m24.54s	0.5072	0.9055	Metric Spacetime Anomaly	48.83	MATCH: [DCU2021] SDG G315.937-0.4458 (MoC)		
14h39m48.71s -60d52m53.36s	0.2246	106.8984	Gasious Substrate Schema	21.15	MATCH: [A2018c] 7 (*)	**Structure Type**	Count
14h37m19.41s -61d10m12.70s	0.2638	10.0537	Gasious Substrate Schema	26.62	MATCH: 2MASS J14371984-6110391 (LP?)	**Gasious Substrate Schema**	8
14h40m46.18s -60d45m54.01s	0.3418	30.7819	Helical Metric Schema	50.4	MATCH: Gaia DR3 5877749644718688640 (EB*)	**Metric Spacetime Anomaly**	8
14h38m26.00s -60d42m40.31s	0.6488	32.1081	Metric Spacetime Anomaly	5.74	MATCH: Gaia DR2 5878481197870808320 (*)	**Minkowskian Baseline**	4
14h41m27.60s -60d54m33.21s	0.2614	70.0872	Gasious Substrate Schema	26.24	MATCH: IRAS 14376-6041 (LP?)	**Trefoil Metric Schema**	3
14h41m50.24s -60d51m03.77s	0.2483	69.2032	Gasious Substrate Schema	59.95	MATCH: Gaia DR3 5877733976662466176 (WD?)	**Helical Metric Schema**	2
14h40m37.81s -60d59m54.23s	0.1834	133.8853	Minkowskian Baseline	37.36	MATCH: Gaia DR3 5877731086106222336 (EB*)	**Localized Torsional Inflection**	1
14h39m22.08s -61d00m12.17s	0.7495	53.7581	Metric Spacetime Anomaly	60.58	MATCH: CPD-60 5479 (*)		
14h41m47.91s -61d06m40.45s	0.4038	16.633	Trefoil Metric Schema	29.47	MATCH: Gaia DR3 5877725932139352832 (EB*)		
14h36m26.73s -60d55m02.59s	0.2209	57.8876	Gasious Substrate Schema	28.54	MATCH: OGLE GD-LPV-6247 (Mi*)		
14h39m35.62s -61d00m26.12s	0.3551	174.6534	Localized Torsional Inflection	44.73	MATCH: Gaia DR3 5877720198420492672 (LP?)		
14h40m30.80s -60d48m27.44s	0.1523	107.4956	Minkowskian Baseline	44.04	MATCH: Gaia DR3 5877747995434397440 (EB*)		
14h39m10.05s -61d01m55.65s	0.1688	323.1457	Minkowskian Baseline	10.37	MATCH: 2MASS J14391073-6102049 (LP?)		
14h38m03.71s -61d08m53.65s	0.6094	83.6542	Metric Spacetime Anomaly	13.9	MATCH: 2MASS J14380264-6108420 (LP?)		
14h42m56.04s -61d01m33.29s	0.531	350.0786	Metric Spacetime Anomaly	27.44	MATCH: 2MASS J14425971-6101275 (LP?)		
14h37m28.88s -60d50m16.07s	0.2376	59.3816	Gasious Substrate Schema	28.91	MATCH: IRAS 14337-6037 (IR)		
14h38m35.30s -60d49m59.35s	0.2408	43.2098	Gasious Substrate Schema	4.87	MATCH: Gaia DR3 5878476318760853120 (LP?)		
14h37m47.34s -60d49m33.36s	0.215	2.3229	Minkowskian Baseline	58.07	MATCH: Gaia DR3 5878478242932971776 (EB*)		
14h38m16.32s -61d03m34.17s	0.4458	157.8832	Trefoil Metric Schema	42.59	MATCH: 2MASS J14381768-6104155 (LP?)		
14h39m22.40s -60d52m20.57s	0.2329	77.9319	Gasious Substrate Schema	47.61	MATCH: Gaia DR3 5877725008784191872 (LP?)		
TC8							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 16.49, DEC -26.432							
Depth: 550 XYZ	Radius: 6.0						
Scanning Volume... Sampling 90 points.							
Structure Detected: 90 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TC8**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	31.47
16h29m46.47s -26d29m02.96s	0.2014	99.8584	Minkowskian Baseline	158.21	MATCH: Gaia DR3 6045630467331608192 (*)	**Average OFFSET**	110.8907407
16h27m59.16s -26d20m29.27s	0.5012	313.0483	Metric Spacetime Anomaly	137.46	MATCH: UCAC4 319-086445 (*)	**Max OFFSET**	208.2
16h28m01.43s -26d41m27.24s	0.3112	9.5294	Solenoidal Metric Schema (Iron)	135.19	MATCH: UGCS J162810.32-264024.0 (Y*?)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
16h28m44.19s -26d23m10.92s	0.3362	150.6874	Helical Metric Schema	31.47	MATCH: Gaia DR3 6045623457945211904 (RR*)		
16h30m02.48s -26d59m25.79s	0.4244	13.2869	Trefoil Metric Schema	59.68	MATCH: Gaia DR3 6045528105366698240 (EB*)	**No SIMBAD Match**	0
16h31m28.91s -26d17m40.09s	0.2863	14.7231	Solenoidal Metric Schema (Iron)	114.63	MATCH: Gaia DR3 6045683789345087232 (EB*)		
16h27m32.49s -26d14m49.32s	0.3944	121.9153	Trefoil Metric Schema	110.43	MATCH: ATO J246.8769-26.2767 (EB*)	**Structure Type**	Count
16h28m05.68s -26d27m04.81s	0.6653	72.9966	Metric Spacetime Anomaly	39.61	MATCH: HD 148302 (*)	**Solenoidal Metric Schema (Iron)**	9
16h31m03.13s -26d29m36.07s	0.3016	32.031	Solenoidal Metric Schema (Iron)	203.61	MATCH: Gaia DR3 6045576621320943744 (EB*)	**Trefoil Metric Schema**	4
16h29m05.82s -26d39m47.87s	0.2232	15.8356	Gasious Substrate Schema	76.27	MATCH: Gaia DR3 6045600707495697792 (EB*)	**Gasious Substrate Schema**	3
16h28m47.13s -26d10m22.74s	0.2932	59.2012	Solenoidal Metric Schema (Iron)	54.27	MATCH: NVSS J162850-261049 (Rad)	**Helical Metric Schema**	3
16h27m43.77s -26d42m20.41s	0.4047	6.8963	Trefoil Metric Schema	168.89	MATCH: Gaia DR3 6045233539333195008 (EB*)	**Metric Spacetime Anomaly**	3
16h30m06.72s -26d39m15.71s	0.2978	1.4184	Solenoidal Metric Schema (Iron)	116.24	MATCH: Gaia DR3 6045553535868594304 (EB*)	**Minkowskian Baseline**	3
16h28m41.25s -26d27m16.99s	0.3436	25.4687	Helical Metric Schema	104.66	MATCH: IRAS 16256-2622 (FIR)	**Baryonic Metric Substrate**	1
16h29m07.38s -26d23m00.11s	0.454	240.4073	Metric Spacetime Anomaly	110.46	MATCH: Gaia DR3 6045643008636260736 (Y*?)	**Localized Torsional Inflection**	1
16h30m53.37s -26d54m46.33s	0.1936	183.5558	Minkowskian Baseline	82.9	MATCH: Gaia DR3 6045532262896166656 (EB*)		
16h29m31.22s -25d58m39.49s	0.2862	2.8714	Solenoidal Metric Schema (Iron)	57.52	MATCH: UCAC4 321-086156 (*)		
16h28m42.13s -26d37m06.55s	0.3753	93.4449	Trefoil Metric Schema	83.46	MATCH: CD-26 11358 (*)		
16h31m13.99s -26d03m00.91s	0.4098	158.7214	Localized Torsional Inflection	36.61	MATCH: [L2013] J163115.87-260234.8 (*)		
16h29m22.70s -25d57m00.84s	0.9255	18.98	Baryonic Metric Substrate	91.54	MATCH: UCAC4 321-086117 (*)		
16h31m06.66s -26d29m28.72s	0.3425	16.2003	Helical Metric Schema	208.2	MATCH: Gaia DR3 6045576621320943744 (EB*)		
16h30m39.76s -26d11m33.52s	0.3003	39.4291	Solenoidal Metric Schema (Iron)	177.37	MATCH: CRTS J163048.9-260920 (EB*)		
16h31m17.24s -26d12m44.05s	0.2111	118.2206	Minkowskian Baseline	200.76	MATCH: 2MASS J16311207-2615523 (G)		
16h28m46.48s -27d00m21.91s	0.3168	5.3392	Solenoidal Metric Schema (Iron)	174.11	MATCH: TYC 6803-617-1 (*)		
16h28m43.60s -26d16m32.43s	0.2426	65.5845	Gasious Substrate Schema	185.41	MATCH: RX J1628.5-2618 (**)		
16h28m20.19s -26d26m55.44s	0.2657	166.5442	Gasious Substrate Schema	38.47	MATCH: Gaia DR3 6045621568152094976 (EB*)		
16h27m38.96s -26d35m36.77s	0.2815	167.0742	Solenoidal Metric Schema (Iron)	36.62	MATCH: IRAS 16245-2629 (FIR)		
16h27m15.95s -26d24m02.61s	0.8831	132.8989	Baryonic Metric Substrate	79.74	MATCH: Gaia DR3 6045808244616408064 (EB*)		
16h29m03.42s -26d30m57.48s	0.2386	18.1637	Gasious Substrate Schema	176.53	MATCH: Gaia DR3 6045607343230867840 (EB*)		
16h28m10.57s -25d56m14.51s	0.2736	102.912	Gasious Substrate Schema	166.1	MATCH: Gaia DR3 6045856245170192640 (EB*)		
16h30m16.50s -26d34m20.41s	0.6915	162.0356	Localized Torsional Inflection	48.38	MATCH: UCAC4 318-091101 (Y*O)		
16h27m51.04s -26d50m55.20s	0.2036	13.4843	Minkowskian Baseline	81.9	MATCH: UCAC4 316-087812 (SB*)		
16h31m20.98s -26d39m29.41s	0.2532	104.1124	Gasious Substrate Schema	118.18	MATCH: 2MASS J16312788-2638159 (Y*?)		
16h30m38.60s -26d36m43.67s	0.5074	3.6227	Metric Spacetime Anomaly	144.48	MATCH: Gaia DR3 6045579271321202432 (EB*)		
16h27m25.56s -26d20m45.79s	0.2483	12.2227	Gasious Substrate Schema	124.78	MATCH: Gaia DR3 6045814601167160192 (EB*)		
16h31m52.13s -26d30m47.28s	0.3011	62.3435	Solenoidal Metric Schema (Iron)	103.76	MATCH: Gaia DR3 6045571742235054592 (EB*)		
16h28m27.33s -26d24m17.37s	0.3946	139.8528	Trefoil Metric Schema	43.44	MATCH: Gaia DR3 6045623183067670528 (EB*)		
16h30m51.52s -26d19m55.11s	0.2962	242.6562	Solenoidal Metric Schema (Iron)	95	MATCH: Gaia DR3 6045635582633004288 (EB*)		
16h31m51.66s -26d33m30.15s	0.2857	104.2843	Solenoidal Metric Schema (Iron)	113.35	MATCH: 2MASS J16314331-2633121 (Y*?)		
16h29m14.25s -25d53m30.02s	0.3371	152.4939	Helical Metric Schema	21.36	MATCH: TYC 6799-428-1 (*)		
16h29m39.62s -25d59m13.28s	0.2241	67.6041	Gasious Substrate Schema	104.5	MATCH: UCAC4 321-086168 (SB*)		
16h29m31.41s -25d52m51.95s	0.2995	72.7094	Solenoidal Metric Schema (Iron)	82.7	MATCH: Elia 2-40 (*)		
16h30m15.67s -26d23m45.62s	0.293	4.059	Solenoidal Metric Schema (Iron)	58.02	MATCH: IRAS 16271-2618 (FIR)		
16h31m01.12s -26d28m19.70s	0.9053	137.1416	Baryonic Metric Substrate	160.52	MATCH: Gaia DR3 6045587032321884032 (EB*)		
16h29m43.78s -26d39m20.68s	0.2807	96.8381	Solenoidal Metric Schema (Iron)	107.78	MATCH: Gaia DR3 6045601536423356416 (EB*)		
16h28m39.18s -26d47m49.32s	0.259	103.3712	Gasious Substrate Schema	75.25	MATCH: 2MASS J16284430-2648203 (Y*?)		
16h30m23.69s -26d27m50.11s	0.2466	43.4852	Gasious Substrate Schema	89.43	MATCH: TYC 6803-1372-1 (*)		
16h28m23.09s -26d27m46.33s	0.6984	230.8952	Metric Spacetime Anomaly	49.4	MATCH: HD 148353 (*)		
16h28m11.92s -26d33m29.50s	0.196	13.9548	Minkowskian Baseline	185.96	MATCH: Elia 2-69 (LP?)		
16h30m44.46s -26d48m23.91s	0.2598	109.7043	Gasious Substrate Schema	45.02	MATCH: UCAC4 316-088367 (*)		
16h29m04.17s -26d27m53.09s	0.2894	76.3965	Solenoidal Metric Schema (Iron)	131.12	MATCH: Gaia DR3 6045607343230867840 (EB*)		

16h27m34.25s -26d15m12.36s	1.4437	14.9851	Metric Spacetime Anomaly	98.15	MATCH: ATO J246.8769-26.2767 (EB*)		
16h26m52.74s -26d25m32.24s	0.2098	6.8642	Minkowskian Baseline	16.66	MATCH: UCAC4 318-090371 (Pe*)		
16h27m47.18s -26d35m25.82s	0.4182	134.6438	Localized Torsional Inflection	147.25	MATCH: IRAS 16245-2629 (FIR)		
16h28m19.09s -26d11m43.32s	0.2145	5.0889	Minkowskian Baseline	31.96	MATCH: TYC 6799-330-1 (*)		
16h31m22.87s -26d08m22.76s	0.5538	190.5621	Metric Spacetime Anomaly	69.75	MATCH: Gaia DR3 6045732550113402112 (EB*)		
16h30m35.62s -26d19m46.42s	0.5119	88.8512	Metric Spacetime Anomaly	91.98	MATCH: 2MASS J16303903-2621057 (LP?)		
16h27m06.88s -26d09m58.46s	0.3228	44.8882	Helical Metric Schema	136.92	MATCH: 2MASS J16270002-2608173 (*)		
16h30m13.90s -26d02m51.69s	0.2922	1.6487	Solenoidal Metric Schema (Iron)	68.37	MATCH: Gaia DR3 6045655687373497472 (WD?)		
16h30m28.93s -26d29m12.22s	0.6352	77.3749	Metric Spacetime Anomaly	150.56	MATCH: Gaia DR3 6045580233385526912 (EB*)		
16h27m06.42s -26d37m29.31s	0.4172	128.718	Trefoil Metric Schema	82.04	MATCH: Gaia DR3 6045425713349748864 (EB*)		
16h28m06.73s -26d08m48.73s	0.4381	87.3097	Localized Torsional Inflection	31.6	MATCH: IRAS 16250-2602 (FIR)		
16h30m37.99s -26d46m43.21s	0.3071	174.7385	Solenoidal Metric Schema (Iron)	103.84	MATCH: UCAC4 316-088367 (*)		
16h30m28.51s -26d15m49.28s	0.1939	8.8863	Minkowskian Baseline	72.96	MATCH: Gaia DR3 6045640118118099840 (EB*)		
16h28m38.85s -26d04m22.66s	0.3009	121.8939	Solenoidal Metric Schema (Iron)	85.81	MATCH: 2MASS J16284517-2604324 (Or*)		
16h30m09.72s -25d58m40.72s	1.3881	14.0156	Metric Spacetime Anomaly	159.2	MATCH: SFAM 77 (Rad)		
16h27m18.99s -26d31m14.82s	0.2436	116.1427	Gasious Substrate Schema	68.83	MATCH: NTTS 162412-2622 (*)		
16h30m23.14s -25d55m02.92s	0.2323	44.8199	Gasious Substrate Schema	127.68	MATCH: 2MASS J16303258-2555099 (LP*)		
16h27m27.50s -26d15m08.33s	1.5149	127.5332	Spacetime Curvature Limit (Black Hole	95.34	MATCH: UCAC4 319-086318 (Pe*)		
16h28m50.26s -26d36m11.41s	0.2831	98.5299	Localized Torsional Inflection	47.81	MATCH: CD-26 11358 (*)		
16h31m21.63s -26d05m44.40s	0.2097	115.4573	Minkowskian Baseline	93.47	MATCH: Gaia DR3 6045735741269651712 (EB*)		
16h28m05.93s -26d43m03.71s	0.2472	24.3346	Gasious Substrate Schema	130.27	MATCH: 2MASS J16281522-2643419 (Y*O)		
16h29m05.28s -26d05m18.35s	0.2553	7.629	Gasious Substrate Schema	144.11	MATCH: Gaia DR3 6045839065300817280 (RR*)		
16h30m28.82s -26d16m02.27s	0.1834	267.695	Minkowskian Baseline	85.53	MATCH: Gaia DR3 6045640118118099840 (EB*)		
16h29m05.07s -26d26m34.62s	0.4748	87.7527	Localized Torsional Inflection	134.46	MATCH: Gaia DR3 6045642974268803840 (EB*)		
16h28m30.88s -26d42m54.99s	0.4161	7.0332	Trefoil Metric Schema	67.72	MATCH: Gaia DR3 6045597791212266240 (WD?)		
16h31m43.94s -26d11m25.28s	0.3607	70.4158	Trefoil Metric Schema	67.64	MATCH: UGCS J163139.46-261054.4 (Y*?)		
16h28m21.07s -26d30m15.43s	0.3804	55.9273	Trefoil Metric Schema	21.67	MATCH: TYC 6803-694-1 (*)		
16h29m43.83s -26d25m01.27s	0.2163	104.2663	Minkowskian Baseline	22.34	MATCH: Gaia DR2 6045631291957441536 (*)		
16h29m42.65s -26d49m55.51s	0.7214	119.2673	Localized Torsional Inflection	123.53	MATCH: CRTS J162933.8-264919 (RR*)		
16h28m42.77s -26d04m03.86s	0.4534	198.1223	Localized Torsional Inflection	43.27	MATCH: 2MASS J16284517-2604324 (Or*)		
16h30m01.37s -26d26m18.90s	1.1034	52.3119	Baryonic Metric Substrate	12.76	MATCH: [SHM2017] J247.50800-26.43572 (RR*)		
16h29m54.57s -26d13m10.01s	0.4166	85.7397	Trefoil Metric Schema	82.8	MATCH: UCAC4 319-086757 (*)		
16h30m42.28s -26d48m42.59s	0.7147	182.7696	Metric Spacetime Anomaly	28.89	MATCH: UCAC4 316-088367 (*)		
16h28m24.45s -26d18m31.69s	0.3387	73.2499	Helical Metric Schema	144.39	MATCH: RX J1628.5-2618B (Y*O)		
16h31m36.23s -26d09m23.51s	0.237	24.3699	Gasious Substrate Schema	89.83	MATCH: CRTS J163131.2-261017 (Mi*)		
16h30m28.30s -26d46m41.30s	0.3415	7.425	Helical Metric Schema	162.27	MATCH: IRAS 16275-2638 (OH*)		
16h27m45.35s -26d28m51.70s	0.3969	17.1085	Trefoil Metric Schema	257.27	MATCH: 2MASS J16275938-2625563 (LP?)		
16h27m45.94s -26d17m03.93s	0.3507	23.0084	Helical Metric Schema	209.76	MATCH: ATO J246.8769-26.2767 (EB*)		
16h29m19.91s -26d34m05.60s	0.2791	9.4173	Gasious Substrate Schema	68	MATCH: 2MASS J16292133-2635109 (LP*)		
TC9							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 5.242, DEC -8.201							
Depth: 860 XYZ	Radius: 6.0						
Scanning Volume... Sampling 90 points.							
Structure Detected: 90 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TC9**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	13.09
05h13m50.77s -08d10m19.77s	0.2819	331.2457	Solenoidal Metric Schema (Iron)	108.61	MATCH: Gaia DR3 3206910144139869312 (WD?)	**Average OFFSET**	144.9188462
05h14m30.00s -08d17m11.39s	0.326	52.4315	Helical Metric Schema	170.35	MATCH: Gaia DR3 3206895541251065472 (WD?)	**Max OFFSET**	265.22
05h15m28.57s -08d06m13.59s	0.2223	6.7447	Gasious Substrate Schema	227.4	MATCH: EXSS 0513.0-0813 (X)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
05h15m10.51s -08d22m02.89s	0.2443	92.8154	Gasious Substrate Schema	142.65	MATCH: Gaia DR3 3206985735566925056 (EB*)		
05h14m54.64s -08d18m58.15s	0.1974	304.2888	Minkowskian Baseline	265.22	MATCH: NVSS J051506-081543 (Rad)	**No SIMBAD Match**	1
05h14m31.47s -08d11m23.33s	0.2784	9.8147	Gasious Substrate Schema	13.09	MATCH: Gaia DR2 3206991576720162048 (*)		
05h15m07.23s -08d07m52.16s	0.4932	366.2726	Localized Torsional Inflection	79.26	MATCH: Gaia DR3 3206993603944629632 (RR?)	**Structure Type**	Count
05h15m25.52s -08d05m43.40s	0.2817	137.3748	Solenoidal Metric Schema (Iron)	253.07	MATCH: TYC 5331-1741-1 (*)	**Gasious Substrate Schema**	7
05h14m58.37s -08d26m40.32s	0.3127	72.9454	Solenoidal Metric Schema (Iron)	174.19	MATCH: 2MASX J05150163-0829278 (G)	**Solenoidal Metric Schema (Iron)**	6
05h14m39.59s -08d16m03.82s	0.3003	255.8254	Solenoidal Metric Schema (Iron)	227.49	MATCH: Gaia DR3 3206991301842738688 (WD?)	**Localized Torsional Inflection**	4
05h14m20.77s -08d29m33.50s	0.2967	161.5479	Localized Torsional Inflection	232.31	MATCH: 2MASS J05143605-0828435 (Em*)	**Minkowskian Baseline**	3
05h15m33.61s -08d17m18.52s	0.2771	7.4205	Gasious Substrate Schema	N/A	NO MATCH	**Trefoil Metric Schema**	3
05h13m47.37s -08d06m31.82s	0.2293	279.1013	Gasious Substrate Schema	205.68	MATCH: 1RXS J051333.7-080705 (X)	**Metric Spacetime Anomaly**	2
05h14m16.16s -08d04m52.88s	0.2783	75.7385	Gasious Substrate Schema	36.56	MATCH: TYC 5331-1734-1 (*)	**Baryonic Metric Substrate**	1
05h13m51.84s -08d21m40.50s	0.1747	132.5196	Minkowskian Baseline	105.49	MATCH: EXSS 0511.4-0824 (X)	**Helical Metric Schema**	1
05h15m02.08s -08d06m06.71s	0.4091	43.2181	Trefoil Metric Schema	55.91	MATCH: Gaia DR3 3206993603944629632 (RR?)		
05h14m38.77s -08d05m22.71s	0.4498	46.5314	Trefoil Metric Schema	101.84	MATCH: TYC 5331-1716-1 (*)		
05h14m46.07s -08d14m57.43s	0.3609	59.4056	Trefoil Metric Schema	194.57	MATCH: Gaia DR3 3206991301842738688 (WD?)		
05h15m39.76s -08d00m22.44s	0.8189	73.6396	Baryonic Metric Substrate	259.86	MATCH: Gaia DR2 3207025077467174016 (*)		
05h14m43.66s -07d59m09.31s	0.3064	7.5807	Solenoidal Metric Schema (Iron)	56.69	MATCH: TYC 5331-1736-1 (*)		
05h14m14.40s -08d12m42.07s	0.2504	24.375	Gasious Substrate Schema	112.01	MATCH: 2MASS J05141185-0810566 (Em*)		
05h14m50.95s -08d06m08.19s	0.5131	62.6963	Localized Torsional Inflection	56.74	MATCH: IRAS 05123-0809 (FIR)		
05h14m39.03s -07d58m43.73s	0.7346	36.0885	Metric Spacetime Anomaly	16.8	MATCH: TYC 5331-1736-1 (*)		
05h14m49.29s -08d28m08.67s	0.3632	162.8625	Localized Torsional Inflection	199.31	MATCH: 2MASS J05143605-0828435 (Em*)		
05h13m57.92s -08d09m19.25s	0.2828	126.6872	Solenoidal Metric Schema (Iron)	168.39	MATCH: Gaia DR3 3206910144139869312 (WD?)		
05h14m01.47s -08d06m58.85s	0.2188	136.7807	Minkowskian Baseline	185.59	MATCH: Gaia DR3 3207004083664966528 (WD?)		
05h14m51.76s -08d08m35.84s	0.4637	7.5465	Metric Spacetime Anomaly	118.81	MATCH: UCAC4 410-008336 (SB*)		
05h14m44.43s -08d24m32.61s	0.2437	171.4195	Gasious Substrate Schema	280.03	MATCH: 2MASS J05143605-0828435 (Em*)		
05h13m50.91s -08d02m20.41s	0.5122	19.0378	Metric Spacetime Anomaly	31.06	MATCH: ATO J078.4661-08.0466 (EB*)		
05h14m01.66s -08d07m42.14s	0.9937	180.1715	Baryonic Metric Substrate	161.72	MATCH: Gaia DR3 3207004083664966528 (WD?)		
05h13m50.71s -08d15m30.93s	0.2182	5.2974	Minkowskian Baseline	219.18	MATCH: Gaia DR3 3206910144139869312 (WD?)		
05h13m47.80s -08d13m16.74s	0.3467	5.9704	Helical Metric Schema	121.58	MATCH: Gaia DR3 3206910144139869312 (WD?)		
05h14m40.54s -08d12m37.69s	0.3766	182.6918	Trefoil Metric Schema	34.66	MATCH: Gaia DR3 3206991301842738688 (WD?)		
05h15m21.02s -08d18m04.67s	0.5273	15.2398	Metric Spacetime Anomaly	148.98	MATCH: Gaia DR3 3206985735566925056 (EB*)		
05h13m55.17s -07d53m51.77s	0.2353	35.5729	Gasious Substrate Schema	138.88	MATCH: Gaia DR3 3207058750008589056 (EB*)		
05h13m17.38s -07d59m39.92s	0.2699	107.5257	Gasious Substrate Schema	5.51	MATCH: TYC 5330-230-1 (*)		
05h13m07.72s -08d11m56.58s	0.3103	10.1932	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
05h14m29.84s -07d59m50.18s	0.5498	99.2502	Metric Spacetime Anomaly	162.69	MATCH: TYC 5331-1736-1 (*)		
05h15m01.87s -08d22m27.74s	0.2926	0.1451	Solenoidal Metric Schema (Iron)	238.41	MATCH: Gaia DR3 3206985735566925056 (EB*)		
05h13m42.47s -08d13m39.19s	0.3162	161.7889	Solenoidal Metric Schema (Iron)	199.19	MATCH: Gaia DR3 3206910144139869312 (WD?)		
05h14m56.09s -08d06m42.04s	0.2359	31.1375	Gasious Substrate Schema	107.22	MATCH: Gaia DR3 3206993603944629632 (RR?)		
05h13m48.06s -08d19m01.53s	0.1885	9.4292	Minkowskian Baseline	105.79	MATCH: EXSS 0511.4-0824 (X)		
05h15m47.44s -08d13m48.87s	0.4178	97.2183	Trefoil Metric Schema	257.52	MATCH: TYC 5331-1708-1 (*)		
05h14m10.51s -08d08m51.98s	0.4391	59.4249	Trefoil Metric Schema	17.82	MATCH: Gaia DR3 3207004083664966528 (WD?)		
05h15m14.16s -08d31m27.82s	0.555	128.7327	Metric Spacetime Anomaly	39.23	MATCH: Gaia DR3 3206698385074129792 (Y*?)		
05h14m53.39s -08d26m14.51s	0.2982	262.5033	Solenoidal Metric Schema (Iron)	228.61	MATCH: 2MASX J05150163-0829278 (G)		
05h14m24.45s -07d59m31.97s	0.6219	86.1828	Metric Spacetime Anomaly	235.23	MATCH: TYC 5331-1736-1 (*)		
05h14m19.36s -08d25m29.35s	0.3218	38.6468	Helical Metric Schema	227.38	MATCH: TYC 5331-1744-1 (*)		
05h15m13.54s -08d10m35.15s	0.1964	302.093	Minkowskian Baseline	233.39	MATCH: NVSS J051529-081016 (Rad)		
05h14m01.09s -08d17m14.33s	0.3666	44.7122	Trefoil Metric Schema	138.33	MATCH: UCAC2 28853936 (*)		
05h13m20.57s -08d18m24.12s	0.2686	58.8392	Gasious Substrate Schema	115.01	MATCH: Gaia DR3 3206907086126334464 (Ro*)		
05h14m42.28s -08d28m18.35s	0.2503	68.1881	Gasious Substrate Schema	95.62	MATCH: 2MASS J05143605-0828435 (Em*)		
05h14m29.82s -08d11m48.76s	0.1902	96.6539	Minkowskian Baseline	40.24	MATCH: * bet Ori (s*b)		
05h15m39.65s -07d56m01.58s	0.2901	86.8338	Solenoidal Metric Schema (Iron)	131.4	MATCH: Gaia DR3 3207026207040792704 (WD?)		
05h14m54.94s -08d21m17.84s	0.2998	36.6963	Solenoidal Metric Schema (Iron)	294.59	MATCH: Gaia DR3 3206985735566925056 (EB*)		
05h15m40.34s -08d26m17.38s	0.7608	309.1489	Metric Spacetime Anomaly	24.67	MATCH: Gaia DR3 3206793355391014144 (PM*)		
05h14m37.38s -07d54m44.22s	0.9293	23.0131	Baryonic Metric Substrate	221.44	MATCH: TYC 5331-1721-1 (*)		
05h14m07.07s -08d19m55.69s	0.2125	65.0638	Minkowskian Baseline	69.68	MATCH: UCAC2 28853936 (*)		

05h15m09.65s -08d06m48.03s	0.2587	6.772	Gasious Substrate Schema	76.21	MATCH: TYC 5331-1741-1 (*)		
05h15m18.04s -08d25m01.68s	0.4447	1.8712	Trefoil Metric Schema	185.35	MATCH: Gaia DR3 3206702164645339648 (PM*)		
05h15m04.71s -08d16m23.13s	0.315	33.2428	Solenoidal Metric Schema (Iron)	50.3	MATCH: NVSS J051506-081543 (Rad)		
05h15m40.68s -08d17m10.32s	0.2489	9.2237	Gasious Substrate Schema	252.92	MATCH: UCAC4 409-008253 (*)		
05h14m56.43s -08d09m49.73s	0.2148	103.1326	Minkowskian Baseline	81.38	MATCH: UCAC4 410-008336 (SB*)		
05h14m16.07s -07d57m43.46s	0.2047	69.9747	Minkowskian Baseline	106.7	MATCH: UCAC2 29039524 (*)		
05h14m40.55s -08d02m05.50s	0.2135	71.1869	Minkowskian Baseline	163.83	MATCH: TYC 5331-1716-1 (*)		
05h14m54.38s -08d12m37.24s	0.6239	337.7501	Localized Torsional Inflection	128.18	MATCH: UCAC4 410-008336 (SB*)		
05h13m58.35s -08d25m25.29s	0.2778	53.7148	Gasious Substrate Schema	84.59	MATCH: TYC 5331-1744-1 (*)		
05h13m31.07s -08d27m29.96s	0.7987	175.8002	Metric Spacetime Anomaly	229.35	MATCH: TYC 5330-1702-1 (*)		
05h14m00.43s -08d20m54.26s	0.216	18.8174	Minkowskian Baseline	109.78	MATCH: EXSS 0511.4-0824 (X)		
05h13m33.30s -08d05m16.76s	0.7389	120.0848	Metric Spacetime Anomaly	108.42	MATCH: 1RXS J051333.7-080705 (X)		
05h15m32.93s -07d55m58.42s	1.9447	197.1312	Spacetime Curvature Limit (Black Hole	135.34	MATCH: LP 657-14 (PM*)		
05h13m59.60s -08d26m13.37s	0.7322	44.9864	Metric Spacetime Anomaly	78.09	MATCH: TYC 5331-1744-1 (*)		
05h13m29.49s -08d26m58.84s	0.7903	313.7462	Localized Torsional Inflection	192.07	MATCH: TYC 5330-1702-1 (*)		
05h14m27.10s -08d27m56.78s	0.3737	118.666	Trefoil Metric Schema	141	MATCH: 2MASS J05143605-0828435 (Em*)		
05h14m54.70s -08d04m23.71s	0.4879	2.5684	Metric Spacetime Anomaly	136.99	MATCH: IRAS 05123-0809 (FIR)		
05h14m28.33s -08d09m55.90s	0.7372	17.1191	Metric Spacetime Anomaly	104.11	MATCH: Gaia DR2 3206991576720162048 (*)		
05h15m07.47s -08d09m46.51s	0.5901	2.7208	Metric Spacetime Anomaly	178.08	MATCH: Gaia DR3 3206993603944629632 (RR?)		
05h13m59.10s -07d55m08.52s	0.2104	37.0822	Minkowskian Baseline	61.37	MATCH: Gaia DR3 3207058750008589056 (EB*)		
05h14m32.70s -07d52m20.11s	0.245	48.3187	Gasious Substrate Schema	145.89	MATCH: TYC 5331-1721-1 (*)		
05h13m34.13s -08d00m49.10s	0.3521	45.2042	Helical Metric Schema	59.89	MATCH: Gaia DR3 3207056757145867264 (*)		
05h13m22.51s -08d09m49.56s	0.2825	268.942	Solenoidal Metric Schema (Iron)	139.23	MATCH: NVSS J051323-080735 (Rad)		
05h13m08.55s -08d20m32.59s	0.3093	52.157	Solenoidal Metric Schema (Iron)	124.28	MATCH: UCAC4 409-008073 (Y*?)		
05h14m10.85s -07d50m02.73s	0.2339	53.562	Gasious Substrate Schema	215.75	MATCH: 2MASX J05142067-0752415 (G)		
05h14m37.04s -08d11m07.57s	0.2429	61.4846	Gasious Substrate Schema	46.38	MATCH: Gaia DR3 3206991508000681600 (RR?)		
05h15m28.76s -08d22m39.22s	0.2557	33.7188	Gasious Substrate Schema	55.58	MATCH: Gaia DR3 3206796683988279936 (*)		
05h14m03.28s -08d00m20.10s	0.253	114.3355	Gasious Substrate Schema	93.5	MATCH: Gaia DR2 3207009031469430016 (*)		
05h15m24.81s -08d04m15.14s	0.2415	12.6539	Gasious Substrate Schema	254.79	MATCH: TYC 5331-1741-1 (*)		
05h14m37.08s -08d07m17.32s	0.4372	200.888	Trefoil Metric Schema	177.65	MATCH: IRAS 05123-0809 (FIR)		
05h14m50.34s -07d59m17.59s	0.3002	208.8665	Localized Torsional Inflection	155.19	MATCH: TYC 5331-1736-1 (*)		
05h13m49.40s -08d01m55.84s	1.2193	55.5106	Metric Spacetime Anomaly	63.78	MATCH: ATO J078.4661-08.0466 (EB*)		
TC10							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 19.846, DEC 8.868							
Depth: 500 XYZ	Radius: 4.0						
Scanning Volume... Sampling 26 points.							
Structure Detected: 26 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TC10**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.77
19h52m10.90s +08d58m51.87s	0.2656	58.7765	Gasious Substrate Schema	3.9	MATCH: ZTF J195210.85+085848.0 (EB*)	**Average OFFSET**	68.17846154
19h51m32.01s +08d50m30.91s	0.9434	39.4016	Baryonic Metric Substrate	24.28	MATCH: Gaia DR3 4298618606636893952 (EB*)	**Max OFFSET**	162.06
19h50m37.09s +08d54m54.60s	0.2847	71.1575	Solenoidal Metric Schema (Iron)	6.69	MATCH: 2E 4293 (X)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
19h49m24.74s +09d00m16.30s	0.988	145.782	Localized Torsional Inflection	83.46	MATCH: Gaia DR3 4301547602515287552 (EB*)		
19h49m41.09s +08d36m37.41s	1.199	37.906	Baryonic Metric Substrate	89.08	MATCH: Gaia DR3 4298518241839443712 (RR?)	**No SIMBAD Match**	0
19h51m32.84s +08d41m12.24s	0.2087	33.3926	Minkowskian Baseline	37.41	MATCH: Gaia DR3 4298567960377320320 (EB*)		
19h51m02.31s +08d41m02.27s	0.2892	83.779	Solenoidal Metric Schema (Iron)	39.74	MATCH: 2XMMi J195104.9+084054 (X)	**Structure Type**	Count
19h50m37.07s +08d38m03.07s	0.532	71.1225	Metric Spacetime Anomaly	37.06	MATCH: TYC 1058-1931-1 (RG*)	**Gasious Substrate Schema**	8
19h51m45.00s +08d55m37.07s	0.693	116.9385	Metric Spacetime Anomaly	151.99	MATCH: Gaia DR3 4298624683993494272 (EB*)	**Metric Spacetime Anomaly**	5
19h50m45.48s +09d00m37.44s	0.2357	117.3698	Gasious Substrate Schema	162.06	MATCH: ZTF J195043.92+090317.8 (EB*)	**Solenoidal Metric Schema (Iron)**	4
19h49m36.71s +08d37m51.24s	0.288	17.9794	Solenoidal Metric Schema (Iron)	18.2	MATCH: Gaia DR3 4298518241839443712 (RR?)	**Baryonic Metric Substrate**	2
19h51m23.10s +08d35m03.32s	0.3534	3.3314	Helical Metric Schema	8.14	MATCH: TYC 1058-2649-1 (*)	**Helical Metric Schema**	2
19h52m05.09s +09d03m08.49s	0.2427	146.1874	Gasious Substrate Schema	42.11	MATCH: ZTF J195202.31+090317.7 (EB*)	**Minkowskian Baseline**	2
19h49m34.42s +09d08m30.06s	1.4245	24.8946	Metric Spacetime Anomaly	29.2	MATCH: ZTF J194933.60+090803.3 (EB*)	**Trefoil Metric Schema**	2
19h49m50.70s +08d49m55.79s	0.3041	159.3453	Solenoidal Metric Schema (Iron)	1.77	MATCH: TYC 1058-1523-1 (*)	**Localized Torsional Inflection**	1
19h50m50.20s +08d42m47.29s	0.1851	263.156	Minkowskian Baseline	81.58	MATCH: TYC 1058-2212-1 (*)		
19h52m09.33s +09d04m12.44s	0.2378	29.7042	Gasious Substrate Schema	80.35	MATCH: HD 187894 (V*)		
19h50m06.43s +08d35m18.67s	0.2271	93.3999	Gasious Substrate Schema	52.73	MATCH: TYC 1058-3122-1 (*)		
19h51m34.90s +08d57m22.33s	0.398	109.3623	Trefoil Metric Schema	50.75	MATCH: Gaia DR3 4298629223782710656 (EB*)		
19h49m20.34s +08d57m17.07s	0.2759	17.5673	Gasious Substrate Schema	126.46	MATCH: 2MASS J19492298+0855169 (LP?)		
19h51m48.80s +08d45m01.80s	0.4616	169.8358	Metric Spacetime Anomaly	65.97	MATCH: TYC 1058-1755-1 (*)		
19h51m22.02s +08d58m56.05s	0.3928	325.4495	Trefoil Metric Schema	106.61	MATCH: Gaia DR3 4298629017635177856 (EB*)		
19h49m13.46s +08d53m31.56s	0.3345	3.4143	Helical Metric Schema	124.78	MATCH: 2MASS J19490924+0855195 (LP?)		
19h49m49.33s +08d36m43.67s	0.6719	61.064	Metric Spacetime Anomaly	128.4	MATCH: Gaia DR3 4298516695643090304 (EB*)		
19h51m50.26s +08d38m07.19s	0.2472	84.3005	Gasious Substrate Schema	120.4	MATCH: Gaia DR3 4298563661097111296 (EB*)		
19h49m23.99s +08d38m14.42s	0.2703	336.573	Gasious Substrate Schema	99.52	MATCH: Gaia DR3 4298529717984742656 (WD?)		

SECTOR D

Regime	Count	Description
D. Dark Sector	10	Known Lensing Clusters (Abell 2218, Bullet Cluster).

Dark Sector

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J163554.00+661300.0	16.592	66.216	50,000	10	Abell 2218
J065830.00-555636.0	6.585	-55.946	50,000	10	Bullet Cluster
J131129.50-012028.0	13.193	-1.334	50,000	10	Abell 1689
J023952.90-013408.0	2.664	-1.571	50,000	10	Abell 370
J125948.70+275850.0	12.997	27.981	50,000	10	Coma Cluster
J031948.10+413042.0	3.329	41.512	50,000	10	Perseus Cluster
J140102.30+025242.0	14.017	2.871	50,000	10	Abell 1835
J001419.50-302319.0	0.239	-30.401	50,000	10	Abell 2744
J002635.70+170943.0	0.443	17.151	50,000	10	CL 0024+17
J134730.70-114510.0	13.791	-11.753	50,000	10	RX J1347

Scan Output

TD1

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 16.592, DEC 66.216

Depth: 50000 XYZ Radius: 10

Scanning Volume... Sampling 418 points.

Structure Detected: 418 metric nodes.

FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
16h35m28.63s +66d13m01.44s	0.2567	7.4344	Gasious Substrate Schema	26.81	MATCH: [RS2005] ACO 2218 112 (G)
16h35m34.25s +66d13m10.90s	0.1838	278.8543	Minkowskian Baseline	0.32	MATCH: BOW ACO 2218 CC109 (GiC)
16h35m36.72s +66d12m54.97s	0.4054	88.1934	Trefoil Metric Schema	4.15	MATCH: [RS2005] ACO 2218 99 ()
16h35m35.00s +66d13m02.28s	0.2898	93.6433	Solenoidal Metric Schema (Iron)	7.14	MATCH: [RS2005] ACO 2218 100 (G)
16h35m32.10s +66d13m17.94s	0.2644	10.2581	Gasious Substrate Schema	9.72	MATCH: [RS2005] ACO 2218 102 (G)
16h35m26.85s +66d13m01.48s	0.3567	65.71	Helical Metric Schema	24.88	MATCH: [RS2005] ACO 2218 104 (G)
16h35m26.40s +66d13m16.52s	0.2814	21.7149	Solenoidal Metric Schema (Iron)	10.85	MATCH: [RS2005] ACO 2218 104 (G)
16h35m29.97s +66d12m46.42s	0.2652	27.9536	Gasious Substrate Schema	16.95	MATCH: [RS2005] ACO 2218 112 (G)
16h35m36.10s +66d12m53.83s	0.1778	392.012	Minkowskian Baseline	7.72	MATCH: [RS2005] ACO 2218 99 ()
16h35m35.10s +66d12m53.85s	0.3431	145.449	Helical Metric Schema	11.55	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m35.58s +66d13m21.52s	0.3545	265.6092	Helical Metric Schema	10.7	MATCH: [MKM2003] ISO ACO 2218 7 (GiC)
16h35m37.66s +66d13m02.22s	0.2641	79.3002	Gasious Substrate Schema	5.07	MATCH: [RS2005] ACO 2218 99 ()
16h35m32.13s +66d12m35.73s	0.3224	17.4568	Helical Metric Schema	16.43	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m28.33s +66d12m26.85s	0.3133	114.6488	Solenoidal Metric Schema (Iron)	3.17	MATCH: [RS2005] ACO 2218 113 (G)
16h35m35.00s +66d13m10.12s	0.6762	106.6045	Metric Spacetime Anomaly	2.67	MATCH: [RS2005] ACO 2218 100 (G)
16h35m37.23s +66d12m57.31s	0.251	10.0609	Gasious Substrate Schema	0.96	MATCH: [RS2005] ACO 2218 99 ()
16h35m32.97s +66d13m19.71s	0.8677	133.7514	Baryonic Metric Substrate	5.18	MATCH: [RS2005] ACO 2218 102 (G)
16h35m33.68s +66d12m34.05s	0.2087	9.2549	Minkowskian Baseline	6.9	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m31.26s +66d12m28.83s	0.6299	39.1062	Metric Spacetime Anomaly	19.72	MATCH: [RS2005] ACO 2218 113 (G)
16h35m34.55s +66d12m44.00s	0.3466	51.7436	Helical Metric Schema	11.19	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m35.17s +66d13m22.72s	0.2541	63.3272	Gasious Substrate Schema	10.57	MATCH: [RS2005] ACO 2218 102 (G)
16h35m35.02s +66d13m00.17s	0.3409	150.7049	Helical Metric Schema	9.12	MATCH: [RS2005] ACO 2218 100 (G)
16h35m31.95s +66d12m50.22s	0.321	131.2367	Helical Metric Schema	10.51	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m30.86s +66d12m54.64s	0.3124	118.4978	Localized Torsional Inflection	14.77	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m27.39s +66d12m46.39s	0.2537	96.3196	Gasious Substrate Schema	11.8	MATCH: [RS2005] ACO 2218 112 (G)
16h35m31.40s +66d13m15.49s	0.6757	46.4927	Metric Spacetime Anomaly	13.99	MATCH: [RS2005] ACO 2218 102 (G)
16h35m34.90s +66d13m26.57s	0.215	66.576	Minkowskian Baseline	10.09	MATCH: [MKM2003] ISO ACO 2218 7 (GiC)
16h35m33.11s +66d13m09.61s	0.2968	8.746	Solenoidal Metric Schema (Iron)	7.33	MATCH: BOW ACO 2218 CC109 (GiC)
16h35m33.67s +66d12m43.93s	0.3585	78.6803	Helical Metric Schema	12.98	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m29.45s +66d12m44.59s	0.2935	3.7521	Solenoidal Metric Schema (Iron)	13.41	MATCH: [RS2005] ACO 2218 112 (G)
16h35m33.30s +66d12m37.74s	0.4419	115.4711	Trefoil Metric Schema	10.31	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m35.19s +66d12m59.64s	0.5039	134.2926	Metric Spacetime Anomaly	9.45	MATCH: [RS2005] ACO 2218 100 (G)
16h35m26.99s +66d12m55.26s	0.2706	255.1722	Localized Torsional Inflection	20.99	MATCH: [RS2005] ACO 2218 112 (G)
16h35m36.68s +66d12m46.44s	0.207	243.651	Minkowskian Baseline	12.07	MATCH: [RS2005] ACO 2218 99 ()
16h35m36.37s +66d13m02.43s	0.2846	58.5935	Solenoidal Metric Schema (Iron)	6.39	MATCH: [RS2005] ACO 2218 99 ()
16h35m25.46s +66d13m11.29s	0.8947	96.8113	Baryonic Metric Substrate	12.9	MATCH: [RS2005] ACO 2218 104 (G)
16h35m30.99s +66d13m22.20s	0.256	0.1261	Gasious Substrate Schema	17.19	MATCH: [RS2005] ACO 2218 102 (G)
16h35m28.88s +66d13m18.98s	0.2196	122.1427	Minkowskian Baseline	23.41	MATCH: [RS2005] ACO 2218 104 (G)
16h35m27.63s +66d13m04.94s	0.4831	38.803	Metric Spacetime Anomaly	24.44	MATCH: [RS2005] ACO 2218 104 (G)
16h35m29.04s +66d13m06.54s	0.5268	19.629	Metric Spacetime Anomaly	27.27	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m37.38s +66d12m54.12s	0.1977	202.1444	Minkowskian Baseline	4.26	MATCH: [RS2005] ACO 2218 99 ()
16h35m29.13s +66d13m19.84s	0.3681	9.2895	Trefoil Metric Schema	24.72	MATCH: [RS2005] ACO 2218 104 (G)
16h35m28.94s +66d12m41.50s	0.2194	414.6098	Minkowskian Baseline	9.05	MATCH: [RS2005] ACO 2218 112 (G)
16h35m26.94s +66d12m46.27s	0.3859	45.4282	Trefoil Metric Schema	12.68	MATCH: [RS2005] ACO 2218 112 (G)
16h35m29.76s +66d13m10.60s	0.4018	1.9611	Trefoil Metric Schema	24.67	MATCH: [RS2005] ACO 2218 102 (G)
16h35m34.46s +66d13m05.58s	0.3757	25.0897	Trefoil Metric Schema	5.51	MATCH: BOW ACO 2218 CC109 (GiC)
16h35m31.56s +66d12m32.07s	0.3742	33.7341	Trefoil Metric Schema	19.66	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m32.09s +66d13m12.71s	0.6199	82.264	Metric Spacetime Anomaly	10.64	MATCH: [RS2005] ACO 2218 102 (G)
16h35m29.04s +66d13m07.54s	0.2119	32.5371	Minkowskian Baseline	27.63	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m28.48s +66d12m49.60s	0.4063	83.4271	Trefoil Metric Schema	15.02	MATCH: [RS2005] ACO 2218 112 (G)
16h35m30.49s +66d12m30.03s	0.2652	15.4925	Gasious Substrate Schema	15.67	MATCH: [RS2005] ACO 2218 113 (G)
16h35m29.88s +66d12m59.78s	0.3396	64.208	Helical Metric Schema	20.67	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m31.88s +66d13m32.04s	0.4906	64.0544	Metric Spacetime Anomaly	18.64	MATCH: [RS2005] ACO 2218 102 (G)
16h35m26.23s +66d12m58.73s	1.6765	180.1263	Spacetime Curvature Limit (Black Hole)	25.79	MATCH: [RS2005] ACO 2218 112 (G)
16h35m35.64s +66d12m26.90s	0.3196	133.9843	Solenoidal Metric Schema (Iron)	7.86	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m31.83s +66d12m45.14s	0.2607	106.4261	Gasious Substrate Schema	14.77	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m26.93s +66d13m08.31s	0.2282	24.0958	Gasious Substrate Schema	19.2	MATCH: [RS2005] ACO 2218 104 (G)
16h35m29.85s +66d12m59.71s	0.4047	32.7511	Trefoil Metric Schema	20.84	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m34.33s +66d12m27.72s	0.4471	154.3693	Trefoil Metric Schema	5.94	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m37.17s +66d12m54.64s	0.4153	93.2791	Trefoil Metric Schema	3.53	MATCH: [RS2005] ACO 2218 99 ()
16h35m32.22s +66d12m47.85s	0.2372	94.3806	Gasious Substrate Schema	11.19	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m29.62s +66d12m56.10s	0.2354	22.4907	Gasious Substrate Schema	22.09	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m31.15s +66d12m41.37s	0.2943	32.3323	Solenoidal Metric Schema (Iron)	20.27	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m28.71s +66d13m17.22s	0.2164	258.3699	Minkowskian Baseline	22.86	MATCH: [RS2005] ACO 2218 104 (G)
16h35m31.71s +66d13m34.60s	0.2622	158.806	Gasious Substrate Schema	19.44	MATCH: [RS2005] ACO 2218 97 (GiC)
16h35m34.44s +66d12m26.43s	0.4637	8.2279	Metric Spacetime Anomaly	6.85	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m34.04s +66d13m31.02s	1.1593	2.5272	Baryonic Metric Substrate	7.92	MATCH: [RS2005] ACO 2218 97 (GiC)
16h35m33.93s +66d13m00.95s	0.3703	161.6712	Localized Torsional Inflection	5.57	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m34.84s +66d12m53.43s	0.2446	22.4922	Gasious Substrate Schema	10.19	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m34.08s +66d12m39.56s	0.4099	72.822	Trefoil Metric Schema	7.96	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m37.42s +66d13m00.13s	0.2873	223.2331	Solenoidal Metric Schema (Iron)	2.53	MATCH: [RS2005] ACO 2218 99 ()
16h35m29.00s +66d12m51.21s	0.1985	9.8081	Minkowskian Baseline	17.52	MATCH: [RS2005] ACO 2218 112 (G)
16h35m32.73s +66d13m18.83s	1.4389	27.1522	Metric Spacetime Anomaly	6.15	MATCH: [RS2005] ACO 2218 102 (G)
16h35m28.35s +66d12m44.03s	0.8659	57.8458	Baryonic Metric Substrate	9.43	MATCH: [RS2005] ACO 2218 112 (G)
16h35m34.39s +66d13m18.43s	0.2163	113.0835	Minkowskian Baseline	4.41	MATCH: [RS2005] ACO 2218 102 (G)
16h35m27.28s +66d12m57.21s	0.4112	59.9719	Trefoil Metric Schema	22.52	MATCH: [RS2005] ACO 2218 112 (G)
16h35m27.07s +66d12m31.91s	0.2025	59.4477	Minkowskian Baseline	5.9	MATCH: [RS2005] ACO 2218 112 (G)
16h35m29.34s +66d13m08.62s	0.3291	12.6199	Helical Metric Schema	26.41	MATCH: [MKM2003] ISO ACO 2218 3 (*)
16h35m32.37s +66d12m37.67s	0.4982	34.5498	Metric Spacetime Anomaly	15.48	MATCH: 2MASX J16353478+6612331 (GiC)
16h35m28.91s +66d12m51.27s	0.2384	16.9376	Gasious Substrate Schema	17.38	MATCH: [RS2005] ACO 2218 112 (G)

ANALYSIS

Cumulative

Closest OFFSET	0.04
Average OFFSET	26.94286842
Max OFFSET	241.62
Number of Close Matches(OFFSET < 1 arcsecond)	379
No SIMBAD Match	0
Accuracy Rate	**99.50%**

Structure Type	Count
Gasious Substrate Schema	1072
Metric Spacetime Anomaly	663
Minkowskian Baseline	641
Solenoidal Metric Schema (Iron)	524
Trefoil Metric Schema	462
Helical Metric Schema	344
Localized Torsional Inflection	303
Baryonic Metric Substrate	144
Spacetime Curvature Limit (Black Hole)	27

TD1

Closest OFFSET	0.32
Average OFFSET	13.53045455
Max OFFSET	28.09
Number of Close Matches(OFFSET < 1 arcsecond)	3
No SIMBAD Match	0

Structure Type	Count
Gasious Substrate Schema	122
Metric Spacetime Anomaly	66
Minkowskian Baseline	57
Solenoidal Metric Schema (Iron)	48
Trefoil Metric Schema	46
Helical Metric Schema	35
Localized Torsional Inflection	25
Baryonic Metric Substrate	15
Spacetime Curvature Limit (Black Hole)	4

16h35m32.16s +66d12m18.08s	0.2197	242.8068	Minkowskian Baseline	12.88	MATCH: [RS2005] ACO 2218 115 (GiC)		
16h35m32.58s +66d12m28.20s	0.2956	67.4252	Solenoidal Metric Schema (Iron)	14.27	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m29.42s +66d12m31.79s	1.4306	66.2954	Metric Spacetime Anomaly	9.74	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m30.89s +66d12m56.43s	0.3689	168.4497	Trefoil Metric Schema	14.4	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.85s +66d12m52.34s	0.227	208.1016	Gasious Substrate Schema	15.37	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m24.94s +66d13m07.00s	0.6047	0.2337	Metric Spacetime Anomaly	17.03	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m34.66s +66d13m15.75s	0.2744	60.6089	Gasious Substrate Schema	5.23	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m30.86s +66d13m13.05s	0.4943	12.4587	Metric Spacetime Anomaly	17.63	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m31.40s +66d12m50.21s	0.2925	304.9016	Solenoidal Metric Schema (Iron)	13.22	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m27.17s +66d12m50.52s	0.2055	219.43	Minkowskian Baseline	16.14	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.76s +66d13m19.58s	0.3523	68.1676	Helical Metric Schema	23.97	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m32.78s +66d13m21.38s	0.2572	28.0093	Gasious Substrate Schema	7.08	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m31.06s +66d13m10.74s	0.2505	135.6907	Gasious Substrate Schema	17.15	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.36s +66d12m53.70s	0.2952	62.903	Solenoidal Metric Schema (Iron)	17.91	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m35.08s +66d12m44.52s	0.4778	292.437	Metric Spacetime Anomaly	11.72	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m28.95s +66d12m58.21s	0.347	88.6403	Localized Torsional Inflection	24.06	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.63s +66d13m27.83s	0.2957	2.9252	Solenoidal Metric Schema (Iron)	15.77	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m31.18s +66d13m35.08s	0.583	23.6391	Metric Spacetime Anomaly	22.58	MATCH: [RS2005] ACO 2218 97 (GiC)		
16h35m26.51s +66d13m03.22s	0.5806	97.5195	Localized Torsional Inflection	22.46	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m27.44s +66d12m38.57s	0.239	15.9992	Gasious Substrate Schema	4.53	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m35.22s +66d12m39.35s	0.2705	49.6663	Gasious Substrate Schema	6.9	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m28.36s +66d13m15.12s	0.1878	248.3214	Minkowskian Baseline	21.62	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m28.09s +66d12m38.19s	0.452	31.8612	Metric Spacetime Anomaly	3.39	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m34.83s +66d12m28.67s	0.2441	47.0867	Gasious Substrate Schema	4.25	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m32.54s +66d12m38.80s	0.5661	305.5958	Metric Spacetime Anomaly	14.92	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m33.16s +66d13m09.54s	0.2781	67.6608	Gasious Substrate Schema	7.05	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m28.33s +66d12m40.99s	0.2038	21.7339	Minkowskian Baseline	6.53	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m33.05s +66d12m51.18s	0.2554	152.2132	Gasious Substrate Schema	6.04	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m34.28s +66d12m58.57s	1.8361	263.9094	Spacetime Curvature Limit (Black Hole)	6.3	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m34.89s +66d12m35.25s	0.251	97.114	Gasious Substrate Schema	2.39	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m30.75s +66d12m33.05s	0.2751	16.2175	Gasious Substrate Schema	17.36	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m33.29s +66d13m11.06s	0.3868	361.1595	Localized Torsional Inflection	6.11	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m30.21s +66d12m59.03s	0.3348	241.0311	Helical Metric Schema	18.6	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m24.78s +66d13m00.43s	0.3108	18.686	Solenoidal Metric Schema (Iron)	23.65	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m27.65s +66d12m28.80s	0.401	72.5045	Trefoil Metric Schema	5.52	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m29.21s +66d13m13.55s	0.2348	17.7708	Gasious Substrate Schema	26.96	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m25.66s +66d13m13.72s	0.2235	39.2799	Gasious Substrate Schema	10.82	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m31.43s +66d12m39.65s	0.3566	254.6135	Helical Metric Schema	20.67	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m34.38s +66d12m40.42s	0.25	92.5111	Gasious Substrate Schema	7.93	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m35.54s +66d12m48.50s	1.0439	11.9741	Baryonic Metric Substrate	13.75	MATCH: [RS2005] ACO 2218 99 ()		
16h35m28.31s +66d13m20.60s	0.3641	270.0628	Trefoil Metric Schema	19.71	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m35.61s +66d12m43.85s	0.3349	13.5135	Helical Metric Schema	11.97	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m33.94s +66d12m28.47s	0.2516	265.9032	Gasious Substrate Schema	6.87	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m30.55s +66d13m13.09s	0.2753	30.009	Gasious Substrate Schema	19.45	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m35.21s +66d12m54.48s	0.2606	209.0779	Gasious Substrate Schema	12.03	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.91s +66d13m17.79s	1.7825	67.0705	Spacetime Curvature Limit (Black Hole)	16.89	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m29.48s +66d12m44.16s	0.4375	25.4863	Trefoil Metric Schema	13.24	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m33.70s +66d12m46.28s	0.5524	26.9264	Metric Spacetime Anomaly	11.11	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m35.21s +66d12m43.88s	0.2073	104.0787	Minkowskian Baseline	11.23	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m27.23s +66d12m46.19s	0.3146	1.258	Solenoidal Metric Schema (Iron)	11.9	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m34.95s +66d12m59.24s	0.2517	41.4491	Gasious Substrate Schema	10.13	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m30.65s +66d12m44.45s	0.3153	16.7597	Solenoidal Metric Schema (Iron)	19.14	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m28.39s +66d13m30.43s	0.5149	57.6326	Metric Spacetime Anomaly	20.91	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m33.83s +66d13m04.76s	0.2254	18.6186	Gasious Substrate Schema	6.86	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m36.66s +66d12m49.82s	0.6408	3.184	Metric Spacetime Anomaly	8.87	MATCH: [RS2005] ACO 2218 99 ()		
16h35m34.38s +66d13m09.12s	0.6012	28.8565	Metric Spacetime Anomaly	1.94	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m35.65s +66d13m10.73s	0.4982	61.1819	Metric Spacetime Anomaly	2.3	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m29.13s +66d12m52.59s	0.8258	173.5729	Baryonic Metric Substrate	19.1	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.12s +66d13m09.17s	0.248	215.5262	Gasious Substrate Schema	19.21	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m30.86s +66d13m21.61s	0.9211	14.2747	Baryonic Metric Substrate	17.78	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.62s +66d12m48.84s	0.4452	1.4572	Trefoil Metric Schema	18.01	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.28s +66d12m51.12s	0.4213	1.6963	Trefoil Metric Schema	5.96	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m31.83s +66d13m09.07s	0.2702	29.4719	Gasious Substrate Schema	13.81	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m32.88s +66d13m34.91s	0.9638	112.3197	Baryonic Metric Substrate	12.39	MATCH: [RS2005] ACO 2218 97 (GiC)		
16h35m34.74s +66d12m43.83s	0.2274	48.3253	Gasious Substrate Schema	10.92	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m32.42s +66d13m22.99s	0.2534	83.3394	Gasious Substrate Schema	9.79	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.65s +66d13m11.12s	0.4577	167.4398	Metric Spacetime Anomaly	2.12	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m30.21s +66d13m13.29s	0.3103	21.1241	Solenoidal Metric Schema (Iron)	21.43	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m29.94s +66d13m23.47s	0.2836	72.6296	Solenoidal Metric Schema (Iron)	23.64	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m28.79s +66d12m48.00s	0.4894	27.3115	Metric Spacetime Anomaly	14.07	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.33s +66d13m09.33s	0.2775	13.073	Gasious Substrate Schema	19.93	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m33.86s +66d12m43.08s	0.3979	137.1735	Localized Torsional Inflection	11.66	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m28.25s +66d13m08.89s	0.2673	24.3566	Gasious Substrate Schema	24.32	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m31.00s +66d13m04.95s	0.2366	60.5071	Gasious Substrate Schema	15.82	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m37.20s +66d13m04.39s	0.3972	3.9796	Trefoil Metric Schema	6.23	MATCH: [RS2005] ACO 2218 99 ()		
16h35m25.99s +66d12m36.93s	0.1904	25.6167	Minkowskian Baseline	11.72	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m33.42s +66d13m27.11s	0.2525	9.9131	Gasious Substrate Schema	10.25	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m36.55s +66d12m42.34s	0.3945	212.7278	Trefoil Metric Schema	14.15	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m29.50s +66d13m23.05s	0.1816	274.9646	Minkowskian Baseline	26.11	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.60s +66d13m27.73s	0.2673	160.0343	Localized Torsional Inflection	21.6	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.34s +66d13m31.98s	0.9233	34.0081	Baryonic Metric Substrate	25.24	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m36.40s +66d12m32.24s	0.5289	200.355	Metric Spacetime Anomaly	9.67	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m32.83s +66d12m42.90s	0.4921	55.1975	Metric Spacetime Anomaly	14.42	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m29.62s +66d13m25.27s	0.2416	15.5228	Gasious Substrate Schema	26.02	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.07s +66d12m42.38s	0.3533	18.6296	Helical Metric Schema	15.06	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.63s +66d13m22.98s	0.2057	6.5468	Minkowskian Baseline	25.33	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m35.58s +66d12m57.99s	0.3409	20.7712	Helical Metric Schema	9.54	MATCH: [RS2005] ACO 2218 99 ()		
16h35m27.49s +66d13m08.63s	0.8396	36.5429	Baryonic Metric Substrate	21.1	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m32.78s +66d12m57.61s	0.4652	6.8947	Metric Spacetime Anomaly	3	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.50s +66d12m30.89s	1.271	83.5119	Metric Spacetime Anomaly	16.07	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m36.76s +66d13m12.09s	0.1901	217.5651	Minkowskian Baseline	2.66	MATCH: [RS2005] ACO 2218 98 (GiC)		
16h35m31.28s +66d13m06.17s	1.1708	9.6861	Baryonic Metric Substrate	15.07	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m34.33s +66d13m04.56s	0.2459	38.2636	Gasious Substrate Schema	6.44	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m25.69s +66d12m42.34s	0.2208	84.9001	Gasious Substrate Schema	15.25	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m31.39s +66d13m12.05s	0.1985	17.0745	Minkowskian Baseline	14.82	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.89s +66d13m14.09s	0.197	33.754	Minkowskian Baseline	4.72	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m27.88s +66d13m20.41s	0.513	8.3471	Metric Spacetime Anomaly	17.19	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m36.89s +66d12m59.55s	0.3131	165.9975	Solenoidal Metric Schema (Iron)	2.13	MATCH: [RS2005] ACO 2218 99 ()		
16h35m31.87s +66d12m27.09s	0.2282	17.676	Gasious Substrate Schema	18.69	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m29.54s +66d13m18.43s	0.2271	120.7042	Gasious Substrate Schema	25.2	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.97s +66d13m07.28s	0.3872	25.6086	Trefoil Metric Schema	3.12	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m28.32s +66d13m00.90s	0.2515	12.2844	Gasious Substrate Schema	26.02	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m32.95s +66d12m35.59s	0.2149	85.8947	Minkowskian Baseline	11.54	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m30.40s +66d12m27.05s	0.2721	10.6283	Gasious Substrate Schema	14.25	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m31.66s +66d13m14.79s	0.4653	128.2616	Metric Spacetime Anomaly	12.53	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m28.60s +66d13m00.70s	1.4575	65.5517	Metric Spacetime Anomaly	26.05	MATCH: [RS2005] ACO 2218 112 (G)		

16h35m34.46s +66d12m57.17s	0.2449	2.3265	Gasious Substrate Schema	7.21	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m27.49s +66d13m12.50s	0.1926	183.3592	Minkowskian Baseline	18.47	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m34.21s +66d12m51.49s	0.2941	61.3553	Solenoidal Metric Schema (Iron)	7.98	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m31.81s +66d12m36.25s	0.2407	90.9368	Gasious Substrate Schema	18.43	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m34.52s +66d12m42.70s	0.2378	191.0287	Gasious Substrate Schema	9.93	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m28.54s +66d13m18.80s	0.2872	14.6232	Solenoidal Metric Schema (Iron)	21.44	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m31.33s +66d12m23.07s	0.4802	105.0119	Metric Spacetime Anomaly	19.54	MATCH: [RS2005] ACO 2218 115 (GiC)		
16h35m35.56s +66d12m55.84s	0.4545	96.6462	Metric Spacetime Anomaly	9.93	MATCH: [RS2005] ACO 2218 99 ()		
16h35m35.46s +66d12m44.02s	0.5062	89.3334	Metric Spacetime Anomaly	11.79	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m36.43s +66d13m03.61s	0.4858	91.3581	Metric Spacetime Anomaly	7	MATCH: [RS2005] ACO 2218 99 ()		
16h35m27.66s +66d13m03.07s	0.2646	99.0131	Gasious Substrate Schema	26.03	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m25.89s +66d12m47.60s	0.3207	68.2691	Localized Torsional Inflection	17.51	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.39s +66d13m25.97s	0.2683	51.477	Gasious Substrate Schema	13.99	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m31.14s +66d13m00.06s	0.2307	116.504	Gasious Substrate Schema	13.21	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m35.14s +66d13m13.83s	0.3406	204.1445	Helical Metric Schema	5.08	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m27.67s +66d13m06.90s	0.5233	16.3716	Metric Spacetime Anomaly	23.11	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m35.74s +66d12m42.54s	0.3577	11.5246	Helical Metric Schema	11.16	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m37.09s +66d13m12.25s	0.2958	57.3147	Solenoidal Metric Schema (Iron)	0.71	MATCH: [RS2005] ACO 2218 98 (GiC)		
16h35m31.08s +66d13m21.47s	0.2165	58.1021	Minkowskian Baseline	16.46	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.06s +66d12m54.60s	0.2335	81.4979	Gasious Substrate Schema	19.56	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m35.00s +66d13m01.25s	0.2982	7.0403	Solenoidal Metric Schema (Iron)	8.12	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m36.16s +66d12m57.07s	0.2496	288.4542	Gasious Substrate Schema	6.13	MATCH: [RS2005] ACO 2218 99 ()		
16h35m32.44s +66d13m12.78s	0.2736	152.6799	Gasious Substrate Schema	8.71	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m25.05s +66d12m44.29s	0.2539	17.7249	Gasious Substrate Schema	19.59	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m34.42s +66d13m01.42s	0.3391	115.5819	Localized Torsional Inflection	8.21	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.38s +66d12m33.24s	0.267	52.8521	Gasious Substrate Schema	8.63	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m34.81s +66d12m43.76s	0.2288	20.3974	Gasious Substrate Schema	10.84	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m32.43s +66d13m16.11s	0.2595	6.6745	Gasious Substrate Schema	7.73	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m32.97s +66d13m03.40s	0.5911	51.5217	Metric Spacetime Anomaly	6.57	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m37.16s +66d12m47.02s	0.4598	31.8344	Metric Spacetime Anomaly	11.14	MATCH: [RS2005] ACO 2218 99 ()		
16h35m27.42s +66d12m50.51s	0.2609	50.4785	Gasious Substrate Schema	15.78	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m35.69s +66d13m26.78s	0.2513	23.1637	Gasious Substrate Schema	6.02	MATCH: [MKM2003] ISO ACO 2218 7 (GiC)		
16h35m26.05s +66d12m58.75s	0.7661	217.5068	Metric Spacetime Anomaly	25.9	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m30.57s +66d12m46.55s	0.1977	184.2359	Minkowskian Baseline	19.42	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m27.27s +66d12m57.30s	0.2052	80.3574	Minkowskian Baseline	22.62	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m32.94s +66d13m07.20s	0.5078	11.1387	Metric Spacetime Anomaly	9.06	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m28.45s +66d12m58.59s	0.2003	388.4529	Minkowskian Baseline	23.82	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m32.26s +66d13m04.09s	0.2164	41.9208	Minkowskian Baseline	9.29	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m36.35s +66d12m46.51s	0.2146	57.2843	Minkowskian Baseline	12.64	MATCH: [RS2005] ACO 2218 99 ()		
16h35m28.02s +66d13m08.73s	0.3727	35.5509	Trefoil Metric Schema	23.35	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m33.81s +66d13m30.61s	0.2625	18.1299	Gasious Substrate Schema	9.18	MATCH: [RS2005] ACO 2218 97 (GiC)		
16h35m30.24s +66d12m43.33s	0.5758	214.5918	Metric Spacetime Anomaly	16.43	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m35.23s +66d13m05.85s	0.2702	36.5819	Gasious Substrate Schema	3.31	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m27.80s +66d12m46.85s	0.767	79.1659	Metric Spacetime Anomaly	11.87	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m25.76s +66d12m55.82s	0.5063	111.9878	Metric Spacetime Anomaly	24.52	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m26.66s +66d13m06.67s	0.2773	7.6846	Gasious Substrate Schema	19.73	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m30.58s +66d13m22.35s	0.2627	42.1179	Gasious Substrate Schema	19.61	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.01s +66d13m01.35s	0.3543	25.6621	Helical Metric Schema	20.16	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m29.30s +66d13m22.21s	0.2596	187.7147	Localized Torsional Inflection	25.46	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m30.69s +66d12m55.13s	0.3077	62.466	Solenoidal Metric Schema (Iron)	15.71	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m31.27s +66d13m05.98s	0.2251	119.5184	Gasious Substrate Schema	15.01	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m28.18s +66d12m52.06s	0.3224	17.4227	Helical Metric Schema	17.14	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.81s +66d13m10.79s	0.1822	122.2266	Minkowskian Baseline	24.33	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m33.78s +66d13m02.58s	0.2162	11.6549	Minkowskian Baseline	6.32	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m31.68s +66d13m25.97s	0.2071	344.1249	Minkowskian Baseline	15.16	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m31.87s +66d12m52.07s	0.3339	21.1881	Helical Metric Schema	9.83	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m27.07s +66d13m09.06s	1.0109	7.243	Baryonic Metric Substrate	19.11	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m27.42s +66d13m17.58s	0.2041	247.1484	Minkowskian Baseline	15.43	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m33.11s +66d13m09.98s	0.3647	102.6621	Trefoil Metric Schema	7.27	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m28.74s +66d12m49.76s	1.4604	155.3685	Metric Spacetime Anomaly	15.61	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.54s +66d12m32.54s	0.2348	10.2221	Gasious Substrate Schema	10.22	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.10s +66d13m22.09s	0.2266	50.8644	Gasious Substrate Schema	24.27	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m29.04s +66d12m51.35s	0.1775	230.9951	Minkowskian Baseline	17.75	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m34.13s +66d12m50.97s	0.2741	2.0551	Gasious Substrate Schema	8.03	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.82s +66d12m55.34s	0.2367	60.4133	Gasious Substrate Schema	3.77	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.24s +66d13m04.83s	0.4271	8.3587	Trefoil Metric Schema	7.76	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m34.21s +66d13m14.75s	0.2377	6.1246	Gasious Substrate Schema	3.79	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m30.42s +66d12m57.06s	0.1874	221.5633	Minkowskian Baseline	17.23	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.44s +66d13m14.36s	0.2737	269.4557	Gasious Substrate Schema	3.07	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m33.08s +66d12m35.10s	0.4227	80.2355	Trefoil Metric Schema	10.67	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m26.09s +66d13m11.68s	0.4333	13.1593	Trefoil Metric Schema	13.7	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m30.80s +66d12m55.00s	0.9132	237.8973	Baryonic Metric Substrate	15.07	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m36.08s +66d13m13.21s	0.4679	45.6014	Metric Spacetime Anomaly	5.89	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m28.18s +66d12m46.52s	0.5485	53.8795	Metric Spacetime Anomaly	11.64	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m25.98s +66d12m41.08s	2.1448	90.6393	Spacetime Curvature Limit (Black Hole)	13.11	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m33.55s +66d13m05.39s	0.2231	96.0684	Gasious Substrate Schema	7.21	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m31.32s +66d13m29.96s	0.2258	104.1232	Gasious Substrate Schema	19.37	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.78s +66d12m46.95s	0.3746	27.0361	Trefoil Metric Schema	13.65	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.82s +66d13m19.04s	0.2639	17.7012	Gasious Substrate Schema	2.17	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m27.11s +66d13m05.65s	0.2779	50.8834	Gasious Substrate Schema	22.01	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m28.94s +66d12m50.02s	0.578	330.3002	Metric Spacetime Anomaly	16.28	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m28.27s +66d13m14.38s	0.2321	136.9421	Gasious Substrate Schema	21.45	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m35.77s +66d13m16.57s	0.2306	135.2965	Gasious Substrate Schema	7.89	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m31.52s +66d13m07.34s	0.2247	12.7256	Gasious Substrate Schema	14.73	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.77s +66d12m58.69s	0.3611	289.5827	Localized Torsional Inflection	3.44	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m28.89s +66d12m30.99s	0.2383	126.1208	Gasious Substrate Schema	7.21	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.81s +66d13m08.92s	0.4355	98.1419	Trefoil Metric Schema	22.27	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m36.27s +66d13m07.72s	0.1816	10.5396	Minkowskian Baseline	5.42	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m31.81s +66d12m48.33s	0.2855	51.2605	Solenoidal Metric Schema (Iron)	12.42	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m29.89s +66d12m27.37s	0.2743	15.773	Gasious Substrate Schema	11.34	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m30.82s +66d13m33.80s	0.2792	67.5457	Gasious Substrate Schema	24.2	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m31.92s +66d12m23.12s	0.2915	296.241	Localized Torsional Inflection	18.12	MATCH: [RS2005] ACO 2218 115 (GiC)		
16h35m28.98s +66d12m56.05s	0.5624	14.2421	Metric Spacetime Anomaly	22.04	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m30.70s +66d12m58.31s	0.2295	122.5789	Gasious Substrate Schema	15.58	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m28.28s +66d12m54.04s	0.4616	54.2777	Metric Spacetime Anomaly	19.18	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m32.93s +66d12m32.17s	0.3462	14.5017	Helical Metric Schema	11.37	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m28.29s +66d12m49.30s	0.2275	90.4679	Gasious Substrate Schema	14.49	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m34.32s +66d12m33.58s	0.3246	16.4164	Helical Metric Schema	3.01	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m31.39s +66d12m43.72s	0.2715	57.8226	Gasious Substrate Schema	17.53	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m28.34s +66d12m53.42s	0.4582	0.6163	Metric Spacetime Anomaly	18.61	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.69s +66d12m42.80s	0.2731	120.8016	Gasious Substrate Schema	7.9	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m32.71s +66d12m24.31s	0.2399	56.4942	Gasious Substrate Schema	15.33	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m34.03s +66d12m21.64s	0.2324	10.5761	Gasious Substrate Schema	12.21	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m30.83s +66d12m45.37s	0.3076	147.746	Localized Torsional Inflection	18.83	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.64s +66d12m56.82s	0.3082	24.8933	Solenoidal Metric Schema (Iron)	15.9	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.56s +66d13m12.66s	0.2808	13.8205	Solenoidal Metric Schema (Iron)	4.42	MATCH: [RS2005] ACO 2218 102 (G)		

16h35m33.03s +66d12m48.75s	0.242	65.5778	Gasious Substrate Schema	8.45	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.76s +66d12m58.67s	0.2973	89.3206	Solenoidal Metric Schema (Iron)	3.38	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.81s +66d13m07.84s	0.3298	67.4616	Helical Metric Schema	4.33	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m35.64s +66d13m12.40s	0.2802	48.6012	Solenoidal Metric Schema (Iron)	3.7	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m35.74s +66d12m51.10s	0.2163	22.9416	Minkowskian Baseline	11.11	MATCH: [RS2005] ACO 2218 99 ()		
16h35m29.94s +66d12m56.22s	0.2754	40.6082	Gasious Substrate Schema	20.15	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m34.76s +66d13m07.83s	0.2496	118.3373	Gasious Substrate Schema	4.04	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m26.92s +66d12m38.24s	0.2094	30.4658	Minkowskian Baseline	6.76	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m33.66s +66d12m38.40s	0.2542	35.8159	Gasious Substrate Schema	8.84	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m30.81s +66d13m04.74s	0.2546	56.669	Gasious Substrate Schema	16.72	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.78s +66d12m50.38s	0.2275	120.3253	Gasious Substrate Schema	16.47	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m29.14s +66d12m26.27s	0.3823	0.8259	Trefoil Metric Schema	6.69	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m26.11s +66d12m54.97s	0.2599	50.032	Gasious Substrate Schema	22.72	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m31.54s +66d12m21.60s	0.2776	65.3746	Gasious Substrate Schema	17.64	MATCH: [RS2005] ACO 2218 115 (GiC)		
16h35m30.60s +66d13m03.08s	0.3198	57.7747	Solenoidal Metric Schema (Iron)	17.22	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m36.89s +66d12m42.97s	0.2535	5.4081	Gasious Substrate Schema	15.28	MATCH: [RS2005] ACO 2218 99 ()		
16h35m31.91s +66d13m07.60s	0.7204	108.1194	Localized Torsional Inflection	13.35	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m29.37s +66d12m21.09s	0.3494	19.2253	Helical Metric Schema	8.22	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m33.08s +66d13m00.97s	0.2317	311.9116	Localized Torsional Inflection	4.06	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m35.96s +66d12m48.90s	0.4643	8.5192	Metric Spacetime Anomaly	11.76	MATCH: [RS2005] ACO 2218 99 ()		
16h35m27.24s +66d13m14.46s	0.3638	47.5046	Trefoil Metric Schema	16.08	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m30.67s +66d12m58.48s	0.3617	9.6811	Trefoil Metric Schema	15.78	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.64s +66d12m41.06s	0.2129	40.1501	Minkowskian Baseline	10.77	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m30.15s +66d12m30.30s	0.8611	261.5791	Baryonic Metric Substrate	13.91	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m33.51s +66d13m21.18s	0.2853	6.4834	Solenoidal Metric Schema (Iron)	4.34	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m29.47s +66d13m02.21s	0.1952	9.2783	Minkowskian Baseline	23.54	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m35.89s +66d13m23.70s	0.3186	156.0415	Solenoidal Metric Schema (Iron)	7.92	MATCH: [MKM2003] ISO ACO 2218 7 (GiC)		
16h35m35.26s +66d12m55.79s	0.2546	21.1979	Gasious Substrate Schema	11.72	MATCH: [RS2005] ACO 2218 99 ()		
16h35m28.91s +66d13m07.94s	0.4679	289.6171	Localized Torsional Inflection	28.09	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m29.15s +66d13m36.54s	0.2561	54.3587	Gasious Substrate Schema	19.03	MATCH: [RS2005] ACO 2218 5 (G)		
16h35m28.00s +66d13m05.97s	0.3022	9.8771	Solenoidal Metric Schema (Iron)	25.15	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m32.66s +66d12m37.19s	0.2052	331.7701	Minkowskian Baseline	13.67	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m25.30s +66d12m51.48s	0.3653	1048.6146	Localized Torsional Inflection	22.78	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m35.20s +66d12m55.50s	0.5445	132.5764	Metric Spacetime Anomaly	11.8	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m32.28s +66d13m04.05s	0.1951	395.0752	Minkowskian Baseline	9.18	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m27.08s +66d12m49.08s	0.2816	21.6473	Solenoidal Metric Schema (Iron)	14.93	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m31.46s +66d12m36.17s	0.2917	142.8888	Solenoidal Metric Schema (Iron)	20.5	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m31.60s +66d12m45.29s	0.2637	34.8679	Gasious Substrate Schema	15.51	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m36.08s +66d13m00.51s	0.2587	478.6546	Localized Torsional Inflection	6.92	MATCH: [RS2005] ACO 2218 99 ()		
16h35m31.67s +66d13m21.46s	0.2364	37.3927	Gasious Substrate Schema	13.06	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m32.68s +66d12m37.73s	0.1879	288.5614	Minkowskian Baseline	13.73	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m30.60s +66d12m40.89s	0.7003	362.0023	Localized Torsional Inflection	17.37	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.19s +66d12m50.27s	0.2209	284.5482	Gasious Substrate Schema	17.15	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.37s +66d12m59.41s	0.886	13.6962	Baryonic Metric Substrate	24.62	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.84s +66d13m12.94s	0.2696	38.4561	Gasious Substrate Schema	23.7	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m27.96s +66d13m01.10s	0.1976	27.7029	Minkowskian Baseline	26.1	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m28.54s +66d13m26.84s	0.2283	8.5815	Gasious Substrate Schema	21	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m33.71s +66d13m12.25s	0.2608	29.9038	Gasious Substrate Schema	3.78	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m28.83s +66d12m48.56s	0.2502	30.0644	Gasious Substrate Schema	14.68	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m37.04s +66d12m54.43s	0.3948	73.8222	Trefoil Metric Schema	3.8	MATCH: [RS2005] ACO 2218 99 ()		
16h35m29.60s +66d12m57.10s	0.3992	184.1458	Trefoil Metric Schema	22.19	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.35s +66d12m36.16s	0.2807	78.2698	Solenoidal Metric Schema (Iron)	14.87	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m30.60s +66d13m01.47s	0.436	14.582	Trefoil Metric Schema	16.72	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m31.57s +66d13m10.97s	0.379	143.1354	Trefoil Metric Schema	14.22	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.87s +66d13m20.80s	0.3158	164.4134	Solenoidal Metric Schema (Iron)	8.03	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.59s +66d13m03.72s	0.4747	101.4664	Metric Spacetime Anomaly	7.2	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m27.90s +66d13m25.85s	0.3073	91.1419	Solenoidal Metric Schema (Iron)	17.03	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m33.23s +66d13m01.24s	0.4261	85.6775	Trefoil Metric Schema	4.17	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m35.95s +66d13m03.08s	0.3371	39.3552	Helical Metric Schema	6.79	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m27.20s +66d13m22.28s	0.186	153.0444	Minkowskian Baseline	12.82	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m25.20s +66d13m15.49s	0.4103	80.2778	Trefoil Metric Schema	8.53	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m27.69s +66d12m52.09s	0.2859	37.3145	Solenoidal Metric Schema (Iron)	17.14	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m30.75s +66d13m14.37s	0.27	69.9228	Gasious Substrate Schema	18.03	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m32.83s +66d13m15.94s	0.3647	12.4912	Trefoil Metric Schema	5.37	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m33.46s +66d12m31.83s	0.6669	164.8881	Localized Torsional Inflection	8.21	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m32.76s +66d13m13.12s	0.4602	29.592	Metric Spacetime Anomaly	6.88	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m33.14s +66d13m11.04s	0.2182	48.4966	Minkowskian Baseline	6.86	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.09s +66d13m21.32s	0.2814	36.2902	Solenoidal Metric Schema (Iron)	4.92	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m36.05s +66d12m54.29s	0.3333	32.9824	Helical Metric Schema	7.74	MATCH: [RS2005] ACO 2218 99 ()		
16h35m33.95s +66d13m11.98s	0.4033	157.1633	Trefoil Metric Schema	2.33	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m30.48s +66d13m15.83s	0.2805	47.3927	Solenoidal Metric Schema (Iron)	19.51	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m31.54s +66d13m06.30s	0.2625	0.8463	Gasious Substrate Schema	13.94	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m26.89s +66d12m31.96s	0.3303	50.6506	Helical Metric Schema	6.83	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.52s +66d12m37.38s	0.3561	86.2724	Helical Metric Schema	3.31	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.25s +66d12m37.94s	0.274	567.9134	Localized Torsional Inflection	8.68	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m32.91s +66d13m20.23s	0.3146	24.6018	Solenoidal Metric Schema (Iron)	5.77	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m28.18s +66d13m03.11s	0.2464	280.189	Gasious Substrate Schema	27.99	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m33.25s +66d12m45.80s	0.4693	85.2614	Metric Spacetime Anomaly	11.28	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m28.76s +66d13m25.77s	0.2335	142.5	Localized Torsional Inflection	22.2	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m36.07s +66d13m00.67s	0.3723	133.9376	Trefoil Metric Schema	7.04	MATCH: [RS2005] ACO 2218 99 ()		
16h35m29.32s +66d12m32.13s	0.6987	68.2372	Metric Spacetime Anomaly	9.06	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.68s +66d13m01.42s	0.2642	149.4034	Gasious Substrate Schema	22.13	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.68s +66d12m32.02s	0.2474	117.6511	Gasious Substrate Schema	17.08	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.67s +66d12m40.26s	0.4333	89.8331	Localized Torsional Inflection	11.93	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m26.09s +66d12m53.44s	0.3327	150.4487	Helical Metric Schema	21.45	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m31.00s +66d12m35.07s	0.3166	66.3857	Solenoidal Metric Schema (Iron)	18.76	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m28.67s +66d12m56.80s	0.2668	66.9576	Localized Torsional Inflection	22.29	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m35.71s +66d13m15.11s	0.1889	101.3244	Minkowskian Baseline	6.39	MATCH: [RS2005] ACO 2218 100 (G)		
16h35m32.11s +66d12m58.77s	0.2178	63.9374	Minkowskian Baseline	7.2	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m34.60s +66d13m20.68s	0.2578	227.7407	Gasious Substrate Schema	6.57	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.00s +66d12m32.03s	0.7214	58.1184	Metric Spacetime Anomaly	13.05	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m27.69s +66d13m18.05s	0.6124	132.6906	Metric Spacetime Anomaly	16.76	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m32.74s +66d13m04.91s	0.7311	130.9207	Metric Spacetime Anomaly	8.46	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.60s +66d13m00.89s	0.3497	137.822	Helical Metric Schema	16.58	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m29.76s +66d13m04.36s	0.1774	145.8696	Minkowskian Baseline	22.43	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m33.14s +66d12m41.48s	0.2522	164.0193	Gasious Substrate Schema	13.22	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m28.74s +66d12m20.64s	0.3677	64.8272	Trefoil Metric Schema	5.13	MATCH: [RS2005] ACO 2218 113 (G)		
16h35m32.13s +66d13m06.49s	0.3843	188.4626	Trefoil Metric Schema	11.66	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m27.14s +66d12m54.34s	0.3196	55.7897	Solenoidal Metric Schema (Iron)	19.88	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m30.72s +66d13m13.09s	0.2929	12.012	Solenoidal Metric Schema (Iron)	18.44	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m32.58s +66d12m27.78s	0.5378	22.7838	Metric Spacetime Anomaly	14.41	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m25.20s +66d12m55.80s	0.3816	4.1127	Trefoil Metric Schema	26.45	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m30.37s +66d12m53.41s	0.2035	50.6619	Minkowskian Baseline	17.91	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m28.73s +66d13m27.08s	0.2477	34.1925	Gasious Substrate Schema	22.17	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m32.37s +66d12m46.19s	0.5102	61.0543	Metric Spacetime Anomaly	12.17	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m32.57s +66d13m19.16s	0.6603	38.4625	Metric Spacetime Anomaly	7.17	MATCH: [RS2005] ACO 2218 102 (G)		

16h35m32.13s +66d13m20.97s	0.1882	276.3425	Minkowskian Baseline	10.29	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m34.28s +66d13m17.21s	0.2303	97.0337	Gasious Substrate Schema	3.51	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m27.86s +66d12m43.30s	0.2295	159.9911	Gasious Substrate Schema	8.3	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m28.07s +66d13m15.90s	0.4607	84.4669	Metric Spacetime Anomaly	19.7	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m28.39s +66d12m54.93s	0.3725	28.8844	Trefoil Metric Schema	20.15	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m33.32s +66d12m54.49s	0.4815	9.6985	Metric Spacetime Anomaly	2.61	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m30.18s +66d13m29.38s	0.3295	93.0887	Helical Metric Schema	24.63	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m30.70s +66d12m31.90s	0.3146	4.6003	Solenoidal Metric Schema (Iron)	17.22	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m29.26s +66d12m37.01s	0.2061	70.1333	Minkowskian Baseline	8.47	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m30.20s +66d13m05.32s	0.3505	88.6024	Helical Metric Schema	20.3	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m32.76s +66d13m05.23s	0.2555	87.9332	Gasious Substrate Schema	8.71	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m31.69s +66d12m17.73s	0.2145	52.71	Minkowskian Baseline	13.83	MATCH: [RS2005] ACO 2218 115 (GiC)		
16h35m33.84s +66d13m09.86s	0.4689	81.1993	Metric Spacetime Anomaly	3.01	MATCH: BOW ACO 2218 CC109 (GiC)		
16h35m29.71s +66d13m24.20s	0.3448	92.2151	Helical Metric Schema	25.18	MATCH: [RS2005] ACO 2218 102 (G)		
16h35m28.89s +66d13m04.56s	0.2818	36.3307	Solenoidal Metric Schema (Iron)	27.52	MATCH: [MKM2003] ISO ACO 2218 3 (*)		
16h35m27.65s +66d13m09.11s	0.2855	152.2272	Solenoidal Metric Schema (Iron)	21.44	MATCH: [RS2005] ACO 2218 104 (G)		
16h35m29.56s +66d12m48.18s	0.2785	0.8625	Gasious Substrate Schema	16.57	MATCH: [RS2005] ACO 2218 112 (G)		
16h35m35.17s +66d12m37.34s	0.3585	170.5398	Helical Metric Schema	4.94	MATCH: 2MASX J16353478+6612331 (GiC)		
16h35m37.32s +66d12m51.47s	0.2098	79.66	Minkowskian Baseline	6.77	MATCH: [RS2005] ACO 2218 99 ()		
16h35m33.01s +66d12m29.51s	0.382	48.0543	Trefoil Metric Schema	11.39	MATCH: 2MASX J16353478+6612331 (GiC)		
TD2							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 6.585, DEC -55.946							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD2**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	179.08
06h35m03.24s -55d56m42.82s	0.2852	42.7933	Solenoidal Metric Schema (Iron)	197.51	MATCH: UCAC4 171-008371 (*)	**Average OFFSET**	206.514689
06h35m08.20s -55d56m51.00s	0.2046	46.5849	Minkowskian Baseline	218.89	MATCH: UCAC4 170-008511 (*)	**Max OFFSET**	241.62
06h35m09.30s -55d56m38.77s	0.5701	58.3181	Metric Spacetime Anomaly	233.53	MATCH: UCAC4 170-008511 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
06h35m09.87s -55d56m34.51s	0.2964	86.9866	Solenoidal Metric Schema (Iron)	237.53	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.35s -55d57m19.17s	0.4162	29.3917	Trefoil Metric Schema	184.88	MATCH: UCAC4 170-008511 (*)	**No SIMBAD Match**	0
06h35m06.23s -55d57m19.12s	0.3076	1.1038	Solenoidal Metric Schema (Iron)	186.99	MATCH: UCAC4 170-008511 (*)		
06h35m04.05s -55d57m22.50s	0.6734	3.1369	Metric Spacetime Anomaly	179.08	MATCH: UCAC4 170-008511 (*)	**Structure Type**	Count
06h35m02.78s -55d56m34.01s	0.4834	162.4998	Metric Spacetime Anomaly	191.29	MATCH: 2MASX J06344662-5554188 (G)	**Gasious Substrate Schema**	89
06h35m04.48s -55d56m42.34s	0.2335	111.6583	Gasious Substrate Schema	207.32	MATCH: 2MASX J06344662-5554188 (G)	**Minkowskian Baseline**	76
06h35m08.67s -55d56m41.14s	0.6783	142.4152	Metric Spacetime Anomaly	229.5	MATCH: UCAC4 170-008511 (*)	**Metric Spacetime Anomaly**	73
06h35m05.78s -55d57m05.97s	0.2756	5.5584	Gasious Substrate Schema	198.57	MATCH: UCAC4 170-008511 (*)	**Solenoidal Metric Schema (Iron)**	51
06h35m04.52s -55d56m08.84s	0.2021	548.3015	Minkowskian Baseline	186.03	MATCH: 2MASX J06344662-5554188 (G)	**Trefoil Metric Schema**	48
06h35m04.82s -55d57m13.16s	0.5717	315.0541	Localized Torsional Inflection	189.62	MATCH: UCAC4 170-008511 (*)	**Localized Torsional Inflection**	33
06h35m08.46s -55d56m19.24s	0.4035	15.6583	Trefoil Metric Schema	219.17	MATCH: 2MASX J06344662-5554188 (G)	**Helical Metric Schema**	32
06h35m07.59s -55d56m51.75s	0.3951	85.2007	Trefoil Metric Schema	216.54	MATCH: UCAC4 170-008511 (*)	**Baryonic Metric Substrate**	14
06h35m04.21s -55d56m36.43s	0.3447	103.0624	Helical Metric Schema	201.62	MATCH: 2MASX J06344662-5554188 (G)	**Spacetime Curvature Limit (Black Hole)**	2
06h35m07.64s -55d56m41.01s	0.3414	379.9073	Localized Torsional Inflection	226.41	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.70s -55d57m01.28s	0.2251	57.3063	Gasious Substrate Schema	200.98	MATCH: UCAC4 170-008511 (*)		
06h35m05.23s -55d56m28.40s	0.229	22.0474	Gasious Substrate Schema	202.76	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.29s -55d56m19.33s	0.3581	5.5465	Helical Metric Schema	197.49	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.02s -55d56m20.64s	0.4538	37.0608	Metric Spacetime Anomaly	196.51	MATCH: 2MASX J06344662-5554188 (G)		
06h35m10.77s -55d56m51.46s	0.2971	332.5802	Solenoidal Metric Schema (Iron)	226.49	MATCH: UCAC4 170-008511 (*)		
06h35m06.49s -55d56m34.84s	0.6825	62.8729	Metric Spacetime Anomaly	215.02	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.08s -55d56m42.12s	0.3177	19.4174	Solenoidal Metric Schema (Iron)	210.85	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.93s -55d56m55.71s	0.2655	4.9993	Gasious Substrate Schema	208.81	MATCH: UCAC4 170-008511 (*)		
06h35m06.46s -55d56m30.53s	0.7028	36.3235	Metric Spacetime Anomaly	212.13	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.34s -55d56m24.12s	0.3812	94.5041	Trefoil Metric Schema	200.78	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.94s -55d56m31.72s	0.5884	12.4433	Metric Spacetime Anomaly	196.76	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.09s -55d57m24.08s	0.2195	279.8895	Minkowskian Baseline	184.6	MATCH: UCAC4 170-008511 (*)		
06h35m08.11s -55d56m25.67s	0.1924	150.4075	Minkowskian Baseline	220.35	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.15s -55d56m13.92s	0.3992	16.7351	Trefoil Metric Schema	200.12	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.18s -55d56m37.45s	0.8326	64.5167	Localized Torsional Inflection	221.17	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.81s -55d56m44.56s	0.7312	175.5504	Metric Spacetime Anomaly	193.7	MATCH: UCAC4 171-008371 (*)		
06h35m06.35s -55d56m20.15s	0.5915	287.4518	Metric Spacetime Anomaly	205.11	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.11s -55d57m10.44s	0.3187	0.4268	Solenoidal Metric Schema (Iron)	191	MATCH: UCAC4 170-008511 (*)		
06h35m08.97s -55d57m10.29s	0.1995	21.61	Minkowskian Baseline	203.19	MATCH: UCAC4 170-008511 (*)		
06h35m08.69s -55d56m39.89s	0.253	23.9778	Gasious Substrate Schema	230.73	MATCH: UCAC4 170-008511 (*)		
06h35m08.62s -55d56m35.87s	0.6641	175.3023	Localized Torsional Inflection	229.79	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.24s -55d56m32.48s	0.268	79.9873	Gasious Substrate Schema	199.14	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.23s -55d56m26.85s	0.2602	4.85	Gasious Substrate Schema	201.77	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.78s -55d56m42.03s	0.1883	140.4867	Minkowskian Baseline	208.94	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.62s -55d56m33.49s	0.3421	146.5134	Helical Metric Schema	189.97	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.13s -55d56m32.88s	0.2098	83.243	Minkowskian Baseline	205.01	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.09s -55d56m43.54s	0.6734	149.1874	Metric Spacetime Anomaly	225.65	MATCH: UCAC4 170-008511 (*)		
06h35m02.82s -55d57m11.70s	1.5496	183.3173	Spacetime Curvature Limit (Black Hole)	187.9	MATCH: UCAC4 170-008511 (*)		
06h35m04.04s -55d56m42.38s	0.2574	30.0238	Gasious Substrate Schema	204.23	MATCH: UCAC4 171-008371 (*)		
06h35m05.92s -55d57m05.22s	0.2523	54.367	Gasious Substrate Schema	199.6	MATCH: UCAC4 170-008511 (*)		
06h35m04.90s -55d56m24.21s	0.3135	116.2487	Solenoidal Metric Schema (Iron)	197.95	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.90s -55d57m00.80s	0.7609	29.1517	Metric Spacetime Anomaly	203.82	MATCH: UCAC4 170-008511 (*)		
06h35m03.10s -55d56m43.97s	0.2135	9.1026	Minkowskian Baseline	196.19	MATCH: UCAC4 171-008371 (*)		
06h35m04.03s -55d57m02.51s	0.2034	149.4032	Minkowskian Baseline	198.65	MATCH: UCAC4 170-008511 (*)		
06h35m10.60s -55d56m46.13s	0.2073	19.43	Minkowskian Baseline	230.78	MATCH: UCAC4 170-008511 (*)		
06h35m06.31s -55d56m56.93s	0.2268	227.6746	Gasious Substrate Schema	208.47	MATCH: UCAC4 170-008511 (*)		
06h35m10.70s -55d56m34.71s	0.2362	4.3327	Gasious Substrate Schema	241.62	MATCH: UCAC4 170-008511 (*)		
06h35m03.99s -55d56m53.93s	0.7179	68.8447	Metric Spacetime Anomaly	202.56	MATCH: UCAC4 171-008371 (*)		
06h35m07.64s -55d57m13.89s	0.4979	75.9569	Metric Spacetime Anomaly	195.75	MATCH: UCAC4 170-008511 (*)		
06h35m05.04s -55d56m37.51s	0.5391	179.3731	Localized Torsional Inflection	207.5	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.14s -55d56m43.67s	0.3429	67.8429	Helical Metric Schema	223.14	MATCH: UCAC4 170-008511 (*)		
06h35m10.97s -55d56m40.24s	0.3486	203.6071	Localized Torsional Inflection	237.43	MATCH: UCAC4 170-008511 (*)		
06h35m04.08s -55d56m20.70s	0.413	29.6246	Trefoil Metric Schema	190.41	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.42s -55d56m56.81s	0.313	113.5179	Solenoidal Metric Schema (Iron)	217.09	MATCH: UCAC4 170-008511 (*)		
06h35m04.02s -55d57m13.46s	0.5019	51.2184	Metric Spacetime Anomaly	187.89	MATCH: UCAC4 170-008511 (*)		
06h35m06.34s -55d57m01.29s	0.3558	73.7606	Helical Metric Schema	204.34	MATCH: UCAC4 170-008511 (*)		
06h35m04.57s -55d56m26.30s	0.2479	43.3271	Gasious Substrate Schema	197.16	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.29s -55d56m46.07s	0.4156	210.5222	Trefoil Metric Schema	223.79	MATCH: UCAC4 170-008511 (*)		
06h35m08.36s -55d56m18.27s	0.2383	30.2722	Gasious Substrate Schema	217.94	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.14s -55d56m55.39s	0.4822	81.5211	Metric Spacetime Anomaly	209.57	MATCH: UCAC4 170-008511 (*)		
06h35m06.54s -55d57m02.70s	0.3152	36.7091	Solenoidal Metric Schema (Iron)	203.46	MATCH: UCAC4 170-008511 (*)		
06h35m04.44s -55d56m12.49s	0.2273	58.1659	Gasious Substrate Schema	187.67	MATCH: 2MASX J06344662-5554188 (G)		
06h35m01.99s -55d56m39.14s	0.3211	323.906	Helical Metric Schema	187.69	MATCH: UCAC4 171-008371 (*)		
06h35m03.40s -55d57m02.62s	0.3807	21.6355	Trefoil Metric Schema	197.1	MATCH: UCAC4 171-008371 (*)		
06h35m03.77s -55d57m09.54s	1.9235	39.2095	Metric Spacetime Anomaly	191.34	MATCH: UCAC4 170-008511 (*)		
06h35m04.55s -55d56m17.58s	0.4119	48.4043	Trefoil Metric Schema	191.51	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.58s -55d56m40.85s	0.3755	251.0812	Trefoil Metric Schema	232.41	MATCH: UCAC4 170-008511 (*)		
06h35m04.53s -55d56m52.37s	0.5709	43.3803	Metric Spacetime Anomaly	207.21	MATCH: UCAC4 171-008371 (*)		
06h35m05.95s -55d56m17.11s	0.5543	20.4565	Metric Spacetime Anomaly	200.61	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.07s -55d57m00.75s	0.2919	27.9075	Solenoidal Metric Schema (Iron)	204.25	MATCH: UCAC4 170-008511 (*)		
06h35m03.66s -55d56m49.23s	0.2498	178.6323	Gasious Substrate Schema	200.24	MATCH: UCAC4 171-008371 (*)		

06h35m05.72s -55d56m38.28s	0.331	0.9081	Helical Metric Schema	212.29	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.98s -55d56m55.40s	0.2285	140.1423	Gasious Substrate Schema	209.21	MATCH: UCAC4 170-008511 (*)		
06h35m03.47s -55d56m44.79s	0.2402	0.8786	Gasious Substrate Schema	199.17	MATCH: UCAC4 171-008371 (*)		
06h35m03.58s -55d56m28.76s	0.2479	30.4446	Gasious Substrate Schema	192.53	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.90s -55d57m14.74s	0.1949	37.6209	Minkowskian Baseline	192.89	MATCH: UCAC4 170-008511 (*)		
06h35m05.27s -55d56m31.64s	0.3786	21.0697	Trefoil Metric Schema	205.1	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.94s -55d56m15.44s	0.2095	66.5484	Minkowskian Baseline	206.44	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.84s -55d56m41.00s	0.2422	115.7587	Gasious Substrate Schema	202.53	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.54s -55d56m29.82s	0.2419	3.053	Gasious Substrate Schema	199.26	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.20s -55d56m51.98s	0.3219	152.3737	Helical Metric Schema	210.97	MATCH: UCAC4 170-008511 (*)		
06h35m09.64s -55d56m56.69s	0.1916	74.9351	Minkowskian Baseline	217.9	MATCH: UCAC4 170-008511 (*)		
06h35m06.79s -55d56m31.22s	0.6423	59.2371	Metric Spacetime Anomaly	214.74	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.53s -55d57m13.27s	0.2603	53.6524	Gasious Substrate Schema	193.33	MATCH: UCAC4 170-008511 (*)		
06h35m10.06s -55d56m42.05s	0.2281	48.7651	Gasious Substrate Schema	232.78	MATCH: UCAC4 170-008511 (*)		
06h35m02.64s -55d56m53.38s	0.4078	99.8147	Trefoil Metric Schema	191.31	MATCH: UCAC4 171-008371 (*)		
06h35m09.47s -55d56m39.48s	0.2325	404.2134	Gasious Substrate Schema	233.36	MATCH: UCAC4 170-008511 (*)		
06h35m09.98s -55d57m07.98s	0.3321	41.5876	Helical Metric Schema	208.71	MATCH: UCAC4 170-008511 (*)		
06h35m06.83s -55d56m47.75s	0.4788	356.2659	Metric Spacetime Anomaly	218.49	MATCH: UCAC4 170-008511 (*)		
06h35m04.75s -55d56m27.71s	0.2576	397.5389	Gasious Substrate Schema	199.22	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.71s -55d56m19.87s	0.3924	542.4286	Trefoil Metric Schema	200.63	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.99s -55d57m07.45s	0.3869	168.5012	Localized Torsional Inflection	209.23	MATCH: UCAC4 170-008511 (*)		
06h35m08.13s -55d57m00.36s	0.1901	0.5495	Minkowskian Baseline	209.87	MATCH: UCAC4 170-008511 (*)		
06h35m05.43s -55d56m54.94s	0.4579	37.0089	Metric Spacetime Anomaly	208.53	MATCH: UCAC4 170-008511 (*)		
06h35m06.25s -55d56m39.41s	0.3459	93.4663	Localized Torsional Inflection	216.4	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.34s -55d56m25.45s	0.4228	167.1687	Trefoil Metric Schema	195.13	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.40s -55d56m26.70s	0.3031	6.545	Solenoidal Metric Schema (Iron)	190.02	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.92s -55d56m56.02s	0.4045	13.7336	Trefoil Metric Schema	210.78	MATCH: UCAC4 170-008511 (*)		
06h35m05.55s -55d56m19.57s	0.1796	324.952	Minkowskian Baseline	199.38	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.68s -55d56m24.15s	0.2192	84.9878	Minkowskian Baseline	203.04	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.18s -55d57m07.01s	0.2554	62.2204	Gasious Substrate Schema	196.3	MATCH: UCAC4 170-008511 (*)		
06h35m04.87s -55d56m33.29s	0.2458	2.0101	Gasious Substrate Schema	203.63	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.69s -55d57m21.65s	0.2298	46.0578	Gasious Substrate Schema	188.63	MATCH: UCAC4 170-008511 (*)		
06h35m02.53s -55d56m50.09s	0.2561	46.3496	Gasious Substrate Schema	190.71	MATCH: UCAC4 171-008371 (*)		
06h35m04.27s -55d57m01.85s	0.4821	51.0579	Metric Spacetime Anomaly	199.68	MATCH: UCAC4 170-008511 (*)		
06h35m04.43s -55d56m52.69s	0.1866	181.3304	Minkowskian Baseline	206.35	MATCH: UCAC4 171-008371 (*)		
06h35m06.87s -55d56m14.09s	0.2172	5.7833	Minkowskian Baseline	205.2	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.65s -55d56m58.97s	0.2928	215.4965	Solenoidal Metric Schema (Iron)	203.15	MATCH: UCAC4 170-008511 (*)		
06h35m09.26s -55d56m44.78s	0.4584	40.6098	Metric Spacetime Anomaly	227.78	MATCH: UCAC4 170-008511 (*)		
06h35m06.00s -55d57m04.02s	0.3029	203.6205	Solenoidal Metric Schema (Iron)	200.94	MATCH: UCAC4 170-008511 (*)		
06h35m04.70s -55d57m11.19s	0.6391	55.1968	Metric Spacetime Anomaly	191.31	MATCH: UCAC4 170-008511 (*)		
06h35m04.24s -55d56m10.75s	0.2627	106.9393	Localized Torsional Inflection	185.28	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.76s -55d56m40.10s	0.2975	4.2315	Solenoidal Metric Schema (Iron)	213.74	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.08s -55d57m21.53s	0.2833	87.8836	Solenoidal Metric Schema (Iron)	180.09	MATCH: UCAC4 170-008511 (*)		
06h35m01.88s -55d56m57.41s	0.2987	52.9348	Solenoidal Metric Schema (Iron)	184.63	MATCH: UCAC4 171-008371 (*)		
06h35m05.88s -55d57m06.98s	0.2288	8.8573	Gasious Substrate Schema	197.82	MATCH: UCAC4 170-008511 (*)		
06h35m06.37s -55d56m34.46s	0.3973	77.4494	Trefoil Metric Schema	214	MATCH: 2MASX J06344662-5554188 (G)		
06h35m10.82s -55d56m36.50s	0.5881	13.9195	Metric Spacetime Anomaly	240.36	MATCH: UCAC4 170-008511 (*)		
06h35m09.60s -55d56m42.24s	0.6846	23.2506	Metric Spacetime Anomaly	231.18	MATCH: UCAC4 170-008511 (*)		
06h35m05.06s -55d57m01.73s	0.292	44.2862	Solenoidal Metric Schema (Iron)	201.2	MATCH: UCAC4 170-008511 (*)		
06h35m03.96s -55d56m58.24s	0.2523	103.2406	Gasious Substrate Schema	202.01	MATCH: UCAC4 171-008371 (*)		
06h35m05.29s -55d56m26.32s	0.3793	72.7782	Trefoil Metric Schema	201.83	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.84s -55d56m27.05s	0.2218	71.7152	Gasious Substrate Schema	219.3	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.23s -55d56m25.63s	0.9319	403.3833	Localized Torsional Inflection	214.32	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.90s -55d56m24.34s	0.2214	64.3494	Gasious Substrate Schema	232.1	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.50s -55d57m19.86s	0.4165	37.1685	Trefoil Metric Schema	186.98	MATCH: UCAC4 170-008511 (*)		
06h35m04.54s -55d56m43.32s	0.2375	261.947	Gasious Substrate Schema	208.27	MATCH: UCAC4 171-008371 (*)		
06h35m04.40s -55d57m16.94s	0.5769	205.4938	Metric Spacetime Anomaly	185.14	MATCH: UCAC4 170-008511 (*)		
06h35m05.81s -55d56m59.47s	0.265	144.1629	Gasious Substrate Schema	204.92	MATCH: UCAC4 170-008511 (*)		
06h35m08.98s -55d56m39.57s	0.3244	0.8565	Helical Metric Schema	231.85	MATCH: UCAC4 170-008511 (*)		
06h35m02.43s -55d56m43.79s	0.3741	1.8626	Trefoil Metric Schema	190.64	MATCH: UCAC4 171-008371 (*)		
06h35m09.46s -55d56m31.78s	0.5662	77.8009	Metric Spacetime Anomaly	233.15	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.79s -55d56m10.50s	0.2403	19.9776	Gasious Substrate Schema	202.65	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.45s -55d57m21.36s	0.2599	84.1804	Localized Torsional Inflection	191.29	MATCH: UCAC4 170-008511 (*)		
06h35m07.42s -55d56m51.56s	0.182	91.1442	Minkowskian Baseline	216.28	MATCH: UCAC4 170-008511 (*)		
06h35m06.59s -55d56m30.47s	0.2662	15.7327	Gasious Substrate Schema	212.95	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.87s -55d56m28.84s	0.5697	215.5004	Metric Spacetime Anomaly	188.22	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.55s -55d57m18.61s	0.1999	84.0809	Minkowskian Baseline	183.79	MATCH: UCAC4 170-008511 (*)		
06h35m09.42s -55d56m43.39s	0.4846	83.4886	Metric Spacetime Anomaly	229.56	MATCH: UCAC4 170-008511 (*)		
06h35m10.57s -55d56m31.29s	0.3765	132.6624	Localized Torsional Inflection	240.6	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.22s -55d56m31.50s	0.212	25.1402	Minkowskian Baseline	217.77	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.97s -55d56m13.40s	0.1973	241.5381	Minkowskian Baseline	198.58	MATCH: 2MASX J06344662-5554188 (G)		
06h35m01.80s -55d56m30.12s	0.2654	96.4645	Gasious Substrate Schema	182.73	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.74s -55d56m56.02s	0.3014	105.4074	Solenoidal Metric Schema (Iron)	206.19	MATCH: UCAC4 170-008511 (*)		
06h35m06.63s -55d56m38.81s	0.3175	54.129	Solenoidal Metric Schema (Iron)	218.46	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.41s -55d56m23.65s	0.2035	14.4366	Minkowskian Baseline	207.6	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.17s -55d56m22.40s	0.2215	37.5839	Gasious Substrate Schema	192.08	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.13s -55d56m09.75s	0.2751	249.9241	Gasious Substrate Schema	211.75	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.11s -55d56m46.99s	0.4184	240.102	Localized Torsional Inflection	222.43	MATCH: UCAC4 170-008511 (*)		
06h35m05.85s -55d56m31.42s	0.3225	70.1584	Helical Metric Schema	208.7	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.96s -55d57m07.33s	0.2307	130.0732	Gasious Substrate Schema	202.83	MATCH: UCAC4 170-008511 (*)		
06h35m02.27s -55d56m47.63s	0.3421	23.2645	Helical Metric Schema	188.81	MATCH: UCAC4 171-008371 (*)		
06h35m05.16s -55d56m36.14s	0.3128	173.9614	Localized Torsional Inflection	207.34	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.51s -55d56m50.45s	0.2144	115.3094	Minkowskian Baseline	213.05	MATCH: UCAC4 170-008511 (*)		
06h35m04.42s -55d56m50.67s	0.1949	62.1379	Minkowskian Baseline	206.44	MATCH: UCAC4 171-008371 (*)		
06h35m06.10s -55d57m21.29s	0.2175	53.1009	Minkowskian Baseline	184.6	MATCH: UCAC4 170-008511 (*)		
06h35m06.63s -55d56m29.81s	0.3848	384.1209	Trefoil Metric Schema	212.81	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.47s -55d56m33.25s	0.4695	156.8721	Metric Spacetime Anomaly	227.22	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.58s -55d56m13.58s	0.3748	108.8856	Trefoil Metric Schema	189.26	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.74s -55d56m57.47s	0.2044	115.345	Minkowskian Baseline	211.51	MATCH: UCAC4 170-008511 (*)		
06h35m06.01s -55d57m17.01s	0.2611	38.8316	Gasious Substrate Schema	188.48	MATCH: UCAC4 170-008511 (*)		
06h35m05.30s -55d56m59.55s	0.1952	52.4381	Minkowskian Baseline	203.79	MATCH: UCAC4 170-008511 (*)		
06h35m07.77s -55d56m22.43s	0.3749	6.3377	Trefoil Metric Schema	216.15	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.45s -55d56m38.11s	0.1813	86.6612	Minkowskian Baseline	216.85	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.48s -55d57m15.07s	0.3178	29.0343	Solenoidal Metric Schema (Iron)	191.49	MATCH: UCAC4 170-008511 (*)		
06h35m06.19s -55d57m08.42s	0.371	236.1559	Trefoil Metric Schema	197.14	MATCH: UCAC4 170-008511 (*)		
06h35m04.05s -55d56m55.52s	1.14	198.731	Baryonic Metric Substrate	202.94	MATCH: UCAC4 171-008371 (*)		
06h35m03.16s -55d56m51.38s	0.483	4.8904	Metric Spacetime Anomaly	195.84	MATCH: UCAC4 171-008371 (*)		
06h35m03.18s -55d56m13.72s	0.413	298.5143	Trefoil Metric Schema	180.13	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.30s -55d56m42.07s	0.1743	13.0536	Minkowskian Baseline	189.81	MATCH: UCAC4 171-008371 (*)		
06h35m10.23s -55d56m38.67s	0.3652	145.476	Trefoil Metric Schema	236.45	MATCH: UCAC4 170-008511 (*)		
06h35m10.04s -55d56m37.97s	0.1741	28.5602	Minkowskian Baseline	236.51	MATCH: UCAC4 170-008511 (*)		
06h35m06.21s -55d56m37.83s	0.2366	12.618	Gasious Substrate Schema	215.12	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.15s -55d57m10.62s	0.2072	207.2174	Minkowskian Baseline	194.94	MATCH: UCAC4 170-008511 (*)		
06h35m06.12s -55d56m56.12s	0.2908	263.9727	Solenoidal Metric Schema (Iron)	208.82	MATCH: UCAC4 170-008511 (*)		
06h35m07.07s -55d56m50.38s	0.2846	4.6038	Solenoidal Metric Schema (Iron)	216.54	MATCH: UCAC4 170-008511 (*)		
06h35m05.27s -55d56m42.49s	0.3102	150.9943	Solenoidal Metric Schema (Iron)	212.27	MATCH: 2MASX J06344662-5554188 (G)		

06h35m09.65s -55d56m57.18s	0.3223	34.8204	Helical Metric Schema	217.49	MATCH: UCAC4 170-008511 (*)		
06h35m02.75s -55d56m21.91s	0.4777	397.5502	Metric Spacetime Anomaly	182.76	MATCH: 2MASX J06344662-5554188 (G)		
06h35m10.96s -55d56m47.62s	0.7795	217.8299	Metric Spacetime Anomaly	230.65	MATCH: UCAC4 170-008511 (*)		
06h35m05.12s -55d56m16.75s	0.3399	29.4148	Helical Metric Schema	194.79	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.33s -55d56m59.64s	0.4176	27.416	Trefoil Metric Schema	208.36	MATCH: UCAC4 170-008511 (*)		
06h35m07.08s -55d57m22.02s	0.4989	51.8494	Localized Torsional Inflection	186.51	MATCH: UCAC4 170-008511 (*)		
06h35m03.82s -55d56m36.33s	0.6372	231.8172	Localized Torsional Inflection	199.16	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.71s -55d56m19.14s	0.2381	7.4069	Gasious Substrate Schema	213.87	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.91s -55d57m02.77s	0.2561	115.1546	Gasious Substrate Schema	213.22	MATCH: UCAC4 170-008511 (*)		
06h35m04.18s -55d57m11.78s	0.3683	36.5563	Trefoil Metric Schema	189.8	MATCH: UCAC4 170-008511 (*)		
06h35m04.04s -55d57m19.36s	0.1979	234.2929	Minkowskian Baseline	182.14	MATCH: UCAC4 170-008511 (*)		
06h35m05.95s -55d57m00.70s	1.007	91.6811	Baryonic Metric Substrate	204.03	MATCH: UCAC4 170-008511 (*)		
06h35m08.90s -55d56m26.94s	0.2203	41.1449	Gasious Substrate Schema	226.53	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.00s -55d56m40.05s	0.2826	21.4182	Solenoidal Metric Schema (Iron)	231.46	MATCH: UCAC4 170-008511 (*)		
06h35m06.59s -55d57m05.50s	0.364	40.504	Trefoil Metric Schema	200.9	MATCH: UCAC4 170-008511 (*)		
06h35m03.53s -55d56m43.26s	0.1969	43.033	Minkowskian Baseline	199.87	MATCH: UCAC4 171-008371 (*)		
06h35m02.41s -55d56m30.71s	0.284	27.2924	Solenoidal Metric Schema (Iron)	186.75	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.62s -55d57m11.90s	0.4478	18.9808	Trefoil Metric Schema	200.58	MATCH: UCAC4 170-008511 (*)		
06h35m04.56s -55d56m45.38s	0.2196	296.4294	Minkowskian Baseline	208.18	MATCH: UCAC4 171-008371 (*)		
06h35m06.22s -55d57m19.18s	0.175	230.1397	Minkowskian Baseline	186.91	MATCH: UCAC4 170-008511 (*)		
06h35m06.62s -55d56m55.54s	0.444	17.7768	Trefoil Metric Schema	210.52	MATCH: UCAC4 170-008511 (*)		
06h35m07.28s -55d57m03.95s	0.303	157.5768	Solenoidal Metric Schema (Iron)	204.14	MATCH: UCAC4 170-008511 (*)		
06h35m06.42s -55d57m06.83s	0.2911	113.7177	Solenoidal Metric Schema (Iron)	199.22	MATCH: UCAC4 170-008511 (*)		
06h35m05.81s -55d56m32.32s	0.3553	8.5969	Helical Metric Schema	209.01	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.29s -55d56m32.76s	0.2423	195.8877	Gasious Substrate Schema	212.41	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.65s -55d56m50.89s	0.4854	340.9382	Metric Spacetime Anomaly	208.35	MATCH: UCAC4 171-008371 (*)		
06h35m09.78s -55d56m36.90s	0.2873	324.1434	Solenoidal Metric Schema (Iron)	236.7	MATCH: UCAC4 170-008511 (*)		
06h35m05.46s -55d56m32.75s	0.3066	107.5235	Solenoidal Metric Schema (Iron)	207.03	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.45s -55d57m10.86s	0.3353	94.8806	Localized Torsional Inflection	189.56	MATCH: UCAC4 170-008511 (*)		
06h35m06.98s -55d56m28.75s	0.703	218.1932	Metric Spacetime Anomaly	214.5	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.70s -55d56m46.51s	0.7173	36.7458	Metric Spacetime Anomaly	221.81	MATCH: UCAC4 170-008511 (*)		
06h35m10.01s -55d56m43.73s	0.4846	155.9097	Metric Spacetime Anomaly	231.07	MATCH: UCAC4 170-008511 (*)		
06h35m04.21s -55d57m00.55s	0.4546	410.6966	Localized Torsional Inflection	200.86	MATCH: UCAC4 170-008511 (*)		
06h35m08.34s -55d56m51.62s	0.2064	43.5998	Minkowskian Baseline	218.69	MATCH: UCAC4 170-008511 (*)		
06h35m07.58s -55d56m54.51s	0.5686	250.8034	Localized Torsional Inflection	213.89	MATCH: UCAC4 170-008511 (*)		
06h35m08.39s -55d56m51.97s	0.457	394.7051	Localized Torsional Inflection	218.51	MATCH: UCAC4 170-008511 (*)		
06h35m08.92s -55d56m23.17s	2.027	324.3992	Spacetime Curvature Limit (Black Hole)	224.56	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.21s -55d57m20.12s	0.1899	14.1143	Minkowskian Baseline	191.66	MATCH: UCAC4 170-008511 (*)		
06h35m09.13s -55d56m17.53s	0.4502	76.2068	Metric Spacetime Anomaly	222.99	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.75s -55d57m18.92s	0.7303	21.7734	Metric Spacetime Anomaly	182.09	MATCH: UCAC4 170-008511 (*)		
06h35m07.41s -55d56m44.28s	0.2782	133.6353	Gasious Substrate Schema	223.21	MATCH: UCAC4 170-008511 (*)		
06h35m10.29s -55d56m31.19s	0.2674	115.3915	Gasious Substrate Schema	238.58	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.29s -55d57m07.38s	0.2781	43.5854	Gasious Substrate Schema	196.17	MATCH: UCAC4 170-008511 (*)		
06h35m03.73s -55d57m03.31s	0.2957	71.127	Solenoidal Metric Schema (Iron)	197.41	MATCH: UCAC4 170-008511 (*)		
06h35m08.55s -55d56m53.69s	0.233	42.0313	Gasious Substrate Schema	217.35	MATCH: UCAC4 170-008511 (*)		
06h35m05.83s -55d56m42.15s	0.4092	206.245	Trefoil Metric Schema	215.54	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.98s -55d56m53.76s	0.3179	84.2235	Solenoidal Metric Schema (Iron)	210.8	MATCH: UCAC4 170-008511 (*)		
06h35m02.59s -55d56m34.57s	0.2704	51.3413	Gasious Substrate Schema	190.56	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.75s -55d57m00.25s	0.3091	89.9508	Solenoidal Metric Schema (Iron)	214.99	MATCH: UCAC4 170-008511 (*)		
06h35m10.46s -55d56m58.81s	0.1787	203.9805	Minkowskian Baseline	218.73	MATCH: UCAC4 170-008511 (*)		
06h35m05.26s -55d56m45.34s	0.212	110.2625	Minkowskian Baseline	214.02	MATCH: UCAC4 171-008371 (*)		
06h35m02.51s -55d56m39.88s	0.2885	125.1837	Solenoidal Metric Schema (Iron)	191.89	MATCH: UCAC4 171-008371 (*)		
06h35m08.41s -55d57m04.37s	0.3739	8.8684	Trefoil Metric Schema	206.93	MATCH: UCAC4 170-008511 (*)		
06h35m07.30s -55d56m36.11s	0.3686	22.7113	Trefoil Metric Schema	221.13	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.10s -55d56m39.49s	0.4753	24.5991	Metric Spacetime Anomaly	215.49	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.73s -55d57m08.47s	0.28	78.5183	Solenoidal Metric Schema (Iron)	192.33	MATCH: UCAC4 170-008511 (*)		
06h35m02.84s -55d56m57.81s	0.5259	78.2893	Metric Spacetime Anomaly	192.65	MATCH: UCAC4 171-008371 (*)		
06h35m01.50s -55d56m40.37s	0.5153	52.9962	Metric Spacetime Anomaly	183.43	MATCH: UCAC4 171-008371 (*)		
06h35m07.64s -55d56m56.95s	0.3249	26.2895	Helical Metric Schema	211.73	MATCH: UCAC4 170-008511 (*)		
06h35m08.46s -55d56m58.95s	0.337	87.3096	Helical Metric Schema	212.15	MATCH: UCAC4 170-008511 (*)		
06h35m07.40s -55d56m32.66s	0.2342	42.703	Gasious Substrate Schema	219.67	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.53s -55d56m52.21s	0.201	112.5564	Minkowskian Baseline	207.22	MATCH: UCAC4 171-008371 (*)		
06h35m03.01s -55d56m22.47s	0.2129	41.2974	Minkowskian Baseline	184.76	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.91s -55d56m47.33s	0.2803	84.8301	Solenoidal Metric Schema (Iron)	216.88	MATCH: UCAC4 170-008511 (*)		
06h35m04.86s -55d56m45.86s	0.4603	10.5575	Metric Spacetime Anomaly	210.63	MATCH: UCAC4 171-008371 (*)		
06h35m06.59s -55d57m00.79s	0.3515	81.6097	Helical Metric Schema	205.41	MATCH: UCAC4 170-008511 (*)		
06h35m09.22s -55d56m43.11s	0.1885	120.3283	Minkowskian Baseline	229.22	MATCH: UCAC4 170-008511 (*)		
06h35m08.53s -55d56m16.59s	0.5366	104.4455	Localized Torsional Inflection	218.22	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.42s -55d56m24.46s	0.1808	77.5738	Minkowskian Baseline	195.01	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.72s -55d56m27.28s	0.2038	63.0459	Minkowskian Baseline	218.61	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.44s -55d56m25.22s	0.3384	32.8609	Helical Metric Schema	202.12	MATCH: 2MASX J06344662-5554188 (G)		
06h35m10.17s -55d56m58.92s	0.5527	138.6051	Metric Spacetime Anomaly	217.62	MATCH: UCAC4 170-008511 (*)		
06h35m06.19s -55d57m04.79s	0.2084	249.4304	Minkowskian Baseline	200.63	MATCH: UCAC4 170-008511 (*)		
06h35m06.95s -55d56m25.96s	0.2019	49.9015	Minkowskian Baseline	212.62	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.03s -55d56m15.01s	0.2714	104.2588	Gasious Substrate Schema	186.49	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.55s -55d56m29.16s	0.3209	10.4249	Helical Metric Schema	205.32	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.88s -55d56m13.64s	0.4704	4.4437	Metric Spacetime Anomaly	198.1	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.70s -55d56m47.88s	0.266	6.9857	Gasious Substrate Schema	220.51	MATCH: UCAC4 170-008511 (*)		
06h35m08.01s -55d56m35.23s	0.2653	5.882	Gasious Substrate Schema	225.31	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.26s -55d56m51.98s	0.4787	20.4561	Metric Spacetime Anomaly	204.99	MATCH: UCAC4 171-008371 (*)		
06h35m04.60s -55d56m54.50s	0.2221	25.6412	Gasious Substrate Schema	207.44	MATCH: UCAC4 170-008511 (*)		
06h35m07.83s -55d56m15.50s	0.2064	79.8731	Minkowskian Baseline	212.69	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.13s -55d57m14.22s	0.3208	10.9023	Helical Metric Schema	191.44	MATCH: UCAC4 170-008511 (*)		
06h35m05.88s -55d57m17.44s	0.1924	227.7487	Minkowskian Baseline	187.75	MATCH: UCAC4 170-008511 (*)		
06h35m05.29s -55d57m19.84s	0.3001	220.7267	Solenoidal Metric Schema (Iron)	184.11	MATCH: UCAC4 170-008511 (*)		
06h35m06.31s -55d56m37.67s	0.2148	109.1898	Minkowskian Baseline	215.66	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.32s -55d56m26.65s	0.4893	7.2481	Metric Spacetime Anomaly	189.49	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.53s -55d56m27.09s	0.2265	17.4933	Gasious Substrate Schema	191.1	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.76s -55d56m44.88s	0.3052	98.4859	Solenoidal Metric Schema (Iron)	209.91	MATCH: UCAC4 171-008371 (*)		
06h35m01.89s -55d56m43.32s	0.2197	175.5739	Minkowskian Baseline	186.22	MATCH: UCAC4 171-008371 (*)		
06h35m08.08s -55d56m46.77s	0.7432	8.6215	Metric Spacetime Anomaly	222.56	MATCH: UCAC4 170-008511 (*)		
06h35m05.60s -55d57m16.96s	0.8207	134.9739	Baryonic Metric Substrate	187.57	MATCH: UCAC4 170-008511 (*)		
06h35m04.15s -55d56m23.78s	0.3607	28.4955	Trefoil Metric Schema	192.84	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.31s -55d56m34.75s	0.8199	59.0381	Localized Torsional Inflection	220.35	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.17s -55d56m41.89s	0.2154	28.2794	Minkowskian Baseline	211.25	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.09s -55d56m24.01s	0.1855	209.0437	Minkowskian Baseline	192.6	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.34s -55d57m12.63s	0.2177	74.9961	Minkowskian Baseline	202.26	MATCH: UCAC4 170-008511 (*)		
06h35m06.67s -55d56m30.00s	0.2087	39.2641	Minkowskian Baseline	213.19	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.04s -55d56m43.97s	0.3548	165.2574	Helical Metric Schema	222.61	MATCH: UCAC4 170-008511 (*)		
06h35m06.01s -55d56m48.61s	0.2175	58.0099	Minkowskian Baseline	215.85	MATCH: UCAC4 170-008511 (*)		
06h35m07.26s -55d56m51.85s	0.267	169.748	Gasious Substrate Schema	215.6	MATCH: UCAC4 170-008511 (*)		
06h35m05.07s -55d56m09.53s	0.6038	129.1493	Metric Spacetime Anomaly	190.18	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.62s -55d57m23.45s	0.2487	15.2281	Gasious Substrate Schema	181.37	MATCH: UCAC4 170-008511 (*)		
06h35m10.10s -55d56m51.70s	0.3039	19.4337	Solenoidal Metric Schema (Iron)	224.01	MATCH: UCAC4 170-008511 (*)		
06h35m07.64s -55d56m43.13s	0.2431	83.6862	Gasious Substrate Schema	224.88	MATCH: UCAC4 170-008511 (*)		
06h35m02.94s -55d56m49.05s	0.4808	45.2191	Metric Spacetime Anomaly	194.24	MATCH: UCAC4 171-008371 (*)		

06h35m08.44s -55d56m41.35s	0.3544	122.0315	Helical Metric Schema	228.67	MATCH: UCAC4 170-008511 (*)		
06h35m10.05s -55d56m53.00s	0.3635	32.4363	Trefoil Metric Schema	222.65	MATCH: UCAC4 170-008511 (*)		
06h35m08.10s -55d56m41.29s	0.3491	30.0996	Helical Metric Schema	227.81	MATCH: UCAC4 170-008511 (*)		
06h35m09.57s -55d57m00.62s	0.6429	48.3322	Metric Spacetime Anomaly	214.05	MATCH: UCAC4 170-008511 (*)		
06h35m04.41s -55d56m49.21s	0.3133	21.7483	Solenoidal Metric Schema (Iron)	206.5	MATCH: UCAC4 171-008371 (*)		
06h35m07.79s -55d56m43.04s	0.2641	101.2834	Gasious Substrate Schema	225.35	MATCH: UCAC4 170-008511 (*)		
06h35m04.70s -55d56m50.78s	0.2245	68.3066	Gasious Substrate Schema	208.77	MATCH: UCAC4 171-008371 (*)		
06h35m04.02s -55d56m24.81s	0.5668	156.2004	Metric Spacetime Anomaly	192.68	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.43s -55d56m08.83s	0.2036	5.0263	Minkowskian Baseline	185.41	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.14s -55d56m36.17s	0.3482	278.9025	Helical Metric Schema	189.08	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.25s -55d56m32.82s	0.3716	280.1955	Localized Torsional Inflection	187.31	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.29s -55d56m45.43s	1.0578	3.2164	Baryonic Metric Substrate	219.52	MATCH: UCAC4 170-008511 (*)		
06h35m03.58s -55d56m53.33s	0.2452	0.3704	Gasious Substrate Schema	199.18	MATCH: UCAC4 171-008371 (*)		
06h35m03.57s -55d56m43.88s	0.2386	23.5758	Gasious Substrate Schema	200.12	MATCH: UCAC4 171-008371 (*)		
06h35m02.98s -55d56m38.99s	0.2468	81.9589	Gasious Substrate Schema	195.92	MATCH: UCAC4 171-008371 (*)		
06h35m06.08s -55d56m06.59s	0.1926	69.0985	Minkowskian Baseline	195.51	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.78s -55d56m50.29s	0.5859	308.3993	Localized Torsional Inflection	213.75	MATCH: UCAC4 170-008511 (*)		
06h35m06.27s -55d56m05.45s	0.1945	19.8292	Minkowskian Baseline	196.23	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.51s -55d57m20.45s	1.1388	78.7258	Baryonic Metric Substrate	189.22	MATCH: UCAC4 170-008511 (*)		
06h35m03.01s -55d56m56.54s	0.423	154.2317	Trefoil Metric Schema	194.16	MATCH: UCAC4 171-008371 (*)		
06h35m07.64s -55d56m19.60s	0.4303	159.289	Localized Torsional Inflection	213.65	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.45s -55d57m09.73s	0.814	87.4712	Baryonic Metric Substrate	205.29	MATCH: UCAC4 170-008511 (*)		
06h35m08.55s -55d56m32.73s	0.4583	252.6577	Metric Spacetime Anomaly	227.46	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.43s -55d56m16.90s	0.7243	37.0019	Metric Spacetime Anomaly	210.67	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.39s -55d57m11.32s	0.2385	51.1277	Gasious Substrate Schema	189.02	MATCH: UCAC4 170-008511 (*)		
06h35m05.03s -55d57m17.49s	0.4293	14.4944	Trefoil Metric Schema	185.83	MATCH: UCAC4 170-008511 (*)		
06h35m03.99s -55d57m01.94s	0.3741	11.7215	Trefoil Metric Schema	199.15	MATCH: UCAC4 170-008511 (*)		
06h35m06.78s -55d56m17.79s	0.2495	40.4773	Gasious Substrate Schema	206.68	MATCH: 2MASX J06344662-5554188 (G)		
06h35m10.06s -55d56m27.92s	0.4718	8.1935	Metric Spacetime Anomaly	235.17	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.74s -55d56m16.35s	0.6944	115.3707	Metric Spacetime Anomaly	212.53	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.89s -55d56m10.65s	0.2175	406.2504	Minkowskian Baseline	203.43	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.99s -55d56m48.88s	0.4192	85.8187	Trefoil Metric Schema	194.68	MATCH: UCAC4 171-008371 (*)		
06h35m02.99s -55d56m23.98s	0.8171	380.1487	Localized Torsional Inflection	185.65	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.94s -55d56m53.33s	0.2265	0.005	Gasious Substrate Schema	221.98	MATCH: UCAC4 170-008511 (*)		
06h35m07.30s -55d57m14.01s	0.2517	121.9353	Gasious Substrate Schema	194.67	MATCH: UCAC4 170-008511 (*)		
06h35m04.44s -55d56m49.86s	0.3007	239.1967	Solenoidal Metric Schema (Iron)	206.69	MATCH: UCAC4 171-008371 (*)		
06h35m08.52s -55d56m11.72s	0.2285	295.8157	Localized Torsional Inflection	215.57	MATCH: 2MASX J06344662-5554188 (G)		
06h35m10.49s -55d56m29.06s	0.5724	247.0965	Localized Torsional Inflection	238.82	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.64s -55d56m41.29s	0.2549	9.422	Gasious Substrate Schema	226.59	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.74s -55d56m09.31s	0.2675	22.2986	Gasious Substrate Schema	201.64	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.74s -55d56m33.28s	0.2598	126.9308	Gasious Substrate Schema	196.58	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.19s -55d56m31.32s	0.3649	79.2283	Trefoil Metric Schema	231.02	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.48s -55d57m03.66s	1.3794	277.6097	Metric Spacetime Anomaly	200.17	MATCH: UCAC4 170-008511 (*)		
06h35m05.48s -55d56m38.06s	0.1961	63.8931	Minkowskian Baseline	210.63	MATCH: 2MASX J06344662-5554188 (G)		
06h35m01.92s -55d57m02.87s	0.2209	209.2194	Gasious Substrate Schema	184.67	MATCH: UCAC4 171-008371 (*)		
06h35m06.65s -55d57m06.21s	0.2771	23.799	Gasious Substrate Schema	200.37	MATCH: UCAC4 170-008511 (*)		
06h35m06.64s -55d56m41.38s	0.3985	65.5569	Trefoil Metric Schema	220.17	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.47s -55d57m16.10s	0.3112	161.5221	Solenoidal Metric Schema (Iron)	193.18	MATCH: UCAC4 170-008511 (*)		
06h35m07.19s -55d56m24.38s	0.3337	36.5909	Helical Metric Schema	213.31	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.41s -55d57m11.19s	0.2898	32.6296	Solenoidal Metric Schema (Iron)	187.95	MATCH: UCAC4 170-008511 (*)		
06h35m03.31s -55d56m44.67s	0.4757	68.5369	Localized Torsional Inflection	197.85	MATCH: UCAC4 171-008371 (*)		
06h35m05.01s -55d56m25.97s	0.8777	32.817	Baryonic Metric Substrate	199.79	MATCH: 2MASX J06344662-5554188 (G)		
06h35m02.62s -55d56m45.75s	0.5002	137.8874	Metric Spacetime Anomaly	191.96	MATCH: UCAC4 171-008371 (*)		
06h35m01.68s -55d56m52.42s	1.1975	27.6357	Baryonic Metric Substrate	183.37	MATCH: UCAC4 171-008371 (*)		
06h35m10.08s -55d56m54.70s	0.2446	315.1677	Gasious Substrate Schema	221.18	MATCH: UCAC4 170-008511 (*)		
06h35m05.07s -55d56m21.66s	0.5441	147.7576	Metric Spacetime Anomaly	197.47	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.57s -55d56m44.78s	0.5758	39.2558	Metric Spacetime Anomaly	220.76	MATCH: UCAC4 170-008511 (*)		
06h35m04.59s -55d57m01.00s	0.3387	17.2774	Helical Metric Schema	201.06	MATCH: UCAC4 170-008511 (*)		
06h35m03.79s -55d56m50.46s	0.8227	29.3624	Baryonic Metric Substrate	201.2	MATCH: UCAC4 171-008371 (*)		
06h35m08.87s -55d56m15.87s	0.4953	296.4831	Localized Torsional Inflection	220.25	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.00s -55d56m46.00s	0.2857	22.2241	Solenoidal Metric Schema (Iron)	223.08	MATCH: UCAC4 170-008511 (*)		
06h35m06.84s -55d57m02.50s	0.3196	154.7256	Solenoidal Metric Schema (Iron)	204.39	MATCH: UCAC4 170-008511 (*)		
06h35m06.39s -55d57m05.65s	0.2152	150.8086	Minkowskian Baseline	200.27	MATCH: UCAC4 170-008511 (*)		
06h35m09.78s -55d57m08.60s	0.3993	11.8567	Trefoil Metric Schema	207.45	MATCH: UCAC4 170-008511 (*)		
06h35m07.45s -55d56m42.45s	0.4721	13.6017	Metric Spacetime Anomaly	225.06	MATCH: UCAC4 170-008511 (*)		
06h35m05.05s -55d56m42.69s	0.3319	207.0647	Helical Metric Schema	211.05	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.21s -55d56m36.92s	0.3095	305.5186	Solenoidal Metric Schema (Iron)	201.95	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.56s -55d56m28.77s	0.2428	172.3285	Gasious Substrate Schema	232.14	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.51s -55d57m02.44s	0.5752	128.274	Metric Spacetime Anomaly	206.18	MATCH: UCAC4 170-008511 (*)		
06h35m04.99s -55d56m43.45s	0.424	72.1888	Trefoil Metric Schema	211.2	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.40s -55d57m04.21s	0.7209	132.3935	Metric Spacetime Anomaly	204.21	MATCH: UCAC4 170-008511 (*)		
06h35m05.61s -55d56m34.57s	0.2382	40.7911	Gasious Substrate Schema	209.17	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.88s -55d56m12.12s	0.3145	419.8135	Localized Torsional Inflection	211.22	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.29s -55d57m10.53s	0.2453	20.2984	Gasious Substrate Schema	195.36	MATCH: UCAC4 170-008511 (*)		
06h35m05.59s -55d56m21.71s	0.3394	28.8544	Helical Metric Schema	200.94	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.64s -55d56m10.37s	0.3305	78.9597	Helical Metric Schema	201.52	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.51s -55d56m30.64s	0.304	166.9014	Solenoidal Metric Schema (Iron)	219.19	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.66s -55d57m10.48s	0.5248	38.6256	Metric Spacetime Anomaly	199.01	MATCH: UCAC4 170-008511 (*)		
06h35m05.38s -55d56m22.28s	0.2856	44.6956	Solenoidal Metric Schema (Iron)	199.9	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.78s -55d56m46.22s	0.5471	12.3425	Metric Spacetime Anomaly	228.04	MATCH: UCAC4 170-008511 (*)		
06h35m03.80s -55d56m24.17s	0.2828	156.5743	Solenoidal Metric Schema (Iron)	190.86	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.84s -55d57m13.68s	0.1995	8.6484	Minkowskian Baseline	191.27	MATCH: UCAC4 170-008511 (*)		
06h35m07.08s -55d56m53.78s	0.3767	30.4049	Trefoil Metric Schema	213.31	MATCH: UCAC4 170-008511 (*)		
06h35m06.46s -55d56m20.95s	0.3598	8.7024	Helical Metric Schema	206.33	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.00s -55d56m34.20s	0.2789	335.6213	Gasious Substrate Schema	192.73	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.43s -55d56m33.54s	0.4227	20.2117	Trefoil Metric Schema	213.81	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.70s -55d56m37.87s	0.2126	109.3155	Minkowskian Baseline	218.31	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.79s -55d56m54.49s	0.2601	172.7402	Gasious Substrate Schema	214.47	MATCH: UCAC4 170-008511 (*)		
06h35m03.76s -55d56m10.01s	0.236	9.4138	Gasious Substrate Schema	181.62	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.44s -55d56m17.28s	0.4858	137.9424	Metric Spacetime Anomaly	210.95	MATCH: 2MASX J06344662-5554188 (G)		
06h35m08.80s -55d56m39.03s	0.2722	14.5367	Gasious Substrate Schema	231.85	MATCH: UCAC4 170-008511 (*)		
06h35m06.03s -55d57m00.14s	0.3715	4.9285	Trefoil Metric Schema	204.75	MATCH: UCAC4 170-008511 (*)		
06h35m06.31s -55d56m13.76s	0.7513	51.1232	Metric Spacetime Anomaly	201.13	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.39s -55d56m17.84s	0.2277	321.1205	Gasious Substrate Schema	197.26	MATCH: 2MASX J06344662-5554188 (G)		
06h35m04.52s -55d57m04.86s	1.0315	70.8565	Baryonic Metric Substrate	197.16	MATCH: UCAC4 170-008511 (*)		
06h35m06.94s -55d56m51.62s	0.2333	86.7031	Gasious Substrate Schema	215.04	MATCH: UCAC4 170-008511 (*)		
06h35m05.21s -55d57m16.88s	0.242	49.5746	Gasious Substrate Schema	186.8	MATCH: UCAC4 170-008511 (*)		
06h35m07.96s -55d56m59.20s	0.5629	82.3581	Metric Spacetime Anomaly	210.48	MATCH: UCAC4 170-008511 (*)		
06h35m03.38s -55d56m38.57s	0.2917	6.1052	Solenoidal Metric Schema (Iron)	198.07	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.85s -55d56m47.87s	0.8425	169.566	Baryonic Metric Substrate	226.73	MATCH: UCAC4 170-008511 (*)		
06h35m04.98s -55d56m36.17s	0.8645	134.7871	Baryonic Metric Substrate	206.23	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.36s -55d56m46.67s	0.2977	28.0921	Solenoidal Metric Schema (Iron)	220.8	MATCH: UCAC4 170-008511 (*)		
06h35m09.23s -55d56m21.82s	0.8366	37.7741	Baryonic Metric Substrate	226	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.34s -55d56m23.95s	0.2145	173.4523	Minkowskian Baseline	214.08	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.69s -55d56m43.55s	0.3672	337.8125	Localized Torsional Inflection	224.6	MATCH: UCAC4 170-008511 (*)		
06h35m04.06s -55d56m08.46s	0.1999	187.2215	Minkowskian Baseline	182.69	MATCH: 2MASX J06344662-5554188 (G)		

06h35m04.70s -55d57m15.91s	0.3313	311.7814	Localized Torsional Inflection	186.71	MATCH: UCAC4 170-008511 (*)		
06h35m03.12s -55d56m54.36s	0.1896	32.7529	Minkowskian Baseline	195.24	MATCH: UCAC4 171-008371 (*)		
06h35m05.34s -55d56m21.23s	0.1777	75.4161	Minkowskian Baseline	198.99	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.40s -55d56m34.41s	0.4704	194.0283	Metric Spacetime Anomaly	207.72	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.64s -55d56m31.30s	0.1873	64.0478	Minkowskian Baseline	213.8	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.55s -55d56m16.55s	0.1906	76.2223	Minkowskian Baseline	184.33	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.15s -55d56m15.11s	0.2499	184.5124	Gasious Substrate Schema	200.81	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.36s -55d56m46.22s	0.1825	142.9341	Minkowskian Baseline	218.91	MATCH: UCAC4 170-008511 (*)		
06h35m06.93s -55d56m40.04s	0.2013	54.7919	Minkowskian Baseline	221.18	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.11s -55d57m14.45s	0.6504	120.3143	Metric Spacetime Anomaly	188.94	MATCH: UCAC4 170-008511 (*)		
06h35m09.25s -55d56m42.06s	0.2717	120.6897	Gasious Substrate Schema	230.3	MATCH: UCAC4 170-008511 (*)		
06h35m07.47s -55d56m16.26s	1.7721	2.4008	Metric Spacetime Anomaly	210.59	MATCH: 2MASX J06344662-5554188 (G)		
06h35m05.87s -55d56m35.84s	0.3463	8.3251	Helical Metric Schema	211.66	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.43s -55d56m11.93s	0.219	98.4087	Minkowskian Baseline	200.93	MATCH: 2MASX J06344662-5554188 (G)		
06h35m03.95s -55d56m25.94s	0.3889	18.9097	Trefoil Metric Schema	192.97	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.87s -55d56m38.42s	0.2111	135.9317	Minkowskian Baseline	235.56	MATCH: UCAC4 170-008511 (*)		
06h35m07.38s -55d56m11.54s	0.2453	20.9863	Gasious Substrate Schema	207.37	MATCH: 2MASX J06344662-5554188 (G)		
06h35m07.80s -55d57m07.44s	0.42	43.3159	Trefoil Metric Schema	202.27	MATCH: UCAC4 170-008511 (*)		
06h35m07.04s -55d56m22.42s	0.8361	50.0522	Baryonic Metric Substrate	211.14	MATCH: 2MASX J06344662-5554188 (G)		
06h35m06.98s -55d56m28.32s	0.2139	1.1212	Minkowskian Baseline	214.24	MATCH: 2MASX J06344662-5554188 (G)		
06h35m09.39s -55d56m40.62s	0.1996	50.1432	Minkowskian Baseline	232.06	MATCH: UCAC4 170-008511 (*)		
06h35m08.97s -55d56m40.91s	0.2958	37.725	Solenoidal Metric Schema (Iron)	230.56	MATCH: UCAC4 170-008511 (*)		
TD3							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 13.193, DEC -1.334							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD3**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.11
13h11m36.62s -01d20m02.19s	0.2931	372.0794	Localized Torsional Inflection	11.26	MATCH: [GH91] 203 (GiC)	**Average OFFSET**	4.883732057
13h11m35.34s -01d19m54.99s	0.3707	2.784	Trefoil Metric Schema	6.44	MATCH: [FHB2012] ELS 10399 (EmG)	**Max OFFSET**	13.27
13h11m34.59s -01d19m49.98s	0.3893	8.4179	Trefoil Metric Schema	5.93	MATCH: [YKR2013] G2 (LeG)	**Number of Close Matches(OFFSET < 1 arcsecond)**	20
13h11m35.70s -01d20m05.46s	0.6703	26.0073	Metric Spacetime Anomaly	6.83	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl		
13h11m32.97s -01d19m59.88s	0.2736	201.6983	Gasious Substrate Schema	4.48	MATCH: SDSS J131132.68-011958.5 (BiC)	**No SIMBAD Match**	0
13h11m36.85s -01d20m14.93s	0.238	36.9696	Gasious Substrate Schema	5.36	MATCH: [CBB2010b] A1689 414 (G)		
13h11m35.32s -01d19m30.03s	0.2831	79.4765	Solenoidal Metric Schema (Iron)	2.07	MATCH: [MBC96] ACO 1689 540 (GiC)	**Structure Type**	Count
13h11m32.85s -01d20m24.74s	0.2024	73.4332	Minkowskian Baseline	1.94	MATCH: [BBC2005] 2.2 (LeG)	**Gasious Substrate Schema**	132
13h11m34.47s -01d19m34.15s	0.2619	87.4722	Gasious Substrate Schema	5.46	MATCH: [BCS2002] 2519 (G)	**Metric Spacetime Anomaly**	55
13h11m33.79s -01d19m43.19s	0.331	68.5259	Helical Metric Schema	4.13	MATCH: [GH91] 156 (GiC)	**Solenoidal Metric Schema (Iron)**	53
13h11m35.45s -01d20m23.04s	0.2423	70.6441	Gasious Substrate Schema	4.29	MATCH: [GSA2023] A1689-1037 (LeG)	**Minkowskian Baseline**	50
13h11m36.63s -01d19m58.92s	0.2628	0.9241	Gasious Substrate Schema	10.95	MATCH: [GH91] 203 (GiC)	**Trefoil Metric Schema**	40
13h11m34.86s -01d19m27.58s	0.3833	20.5471	Trefoil Metric Schema	3.24	MATCH: SDSS J131134.78-011924.5 (GiC)	**Helical Metric Schema**	37
13h11m32.34s -01d20m15.33s	0.294	273.9182	Solenoidal Metric Schema (Iron)	4.37	MATCH: [GH91] 154 (GiC)	**Localized Torsional Inflection**	37
13h11m33.78s -01d20m18.93s	0.2597	72.6693	Gasious Substrate Schema	1.34	MATCH: [BBC2005] 24.4 (LeG)	**Baryonic Metric Substrate**	11
13h11m35.29s -01d20m33.43s	0.532	36.3421	Metric Spacetime Anomaly	3.3	MATCH: [FHB2012] ELS 1077 (EmG)	**Spacetime Curvature Limit (Black Hole)**	3
13h11m34.92s -01d20m22.93s	0.2215	0.2008	Gasious Substrate Schema	4.66	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m34.05s -01d19m52.76s	0.2446	96.9736	Gasious Substrate Schema	4.84	MATCH: [BCS2002] 2635 (GiC)		
13h11m33.24s -01d20m16.51s	0.2574	43.7036	Gasious Substrate Schema	4.09	MATCH: [CBB2010b] 6b 2 (PoG)		
13h11m32.88s -01d19m51.90s	0.2757	16.136	Gasious Substrate Schema	3.32	MATCH: [BBC2005] 6.3 (LeG)		
13h11m33.27s -01d19m51.33s	0.2504	124.9165	Gasious Substrate Schema	8	MATCH: [MIH2005] 1 (GiC)		
13h11m34.23s -01d19m42.33s	0.4711	105.6129	Metric Spacetime Anomaly	8.22	MATCH: [GH91] 156 (GiC)		
13h11m34.60s -01d20m04.38s	0.3162	346.8326	Localized Torsional Inflection	4.26	MATCH: [BCS2002] 2496 (GiC)		
13h11m34.52s -01d19m37.38s	0.3259	245.536	Helical Metric Schema	8.33	MATCH: [BCS2002] 2519 (G)		
13h11m33.32s -01d19m57.19s	0.2101	1.7781	Minkowskian Baseline	7.65	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.82s -01d20m29.60s	0.3065	20.2733	Solenoidal Metric Schema (Iron)	2.47	MATCH: [CBB2010b] 45b (LeG)		
13h11m36.08s -01d20m05.51s	0.2377	217.2873	Gasious Substrate Schema	7.05	MATCH: [GH91] 203 (GiC)		
13h11m34.80s -01d20m39.90s	0.5521	34.9154	Metric Spacetime Anomaly	3.66	MATCH: [LRJ2007] Galaxy 2 (G)		
13h11m36.54s -01d19m43.49s	0.5182	43.15	Metric Spacetime Anomaly	1.33	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m33.65s -01d19m48.49s	0.2554	9.5544	Gasious Substrate Schema	7.27	MATCH: SDSS J131133.33-011942.9 (GiC)		
13h11m33.83s -01d20m02.65s	0.5193	73.8382	Metric Spacetime Anomaly	6.41	MATCH: [BCS2002] 2635 (GiC)		
13h11m34.14s -01d20m36.08s	0.8872	165.8899	Baryonic Metric Substrate	4.49	MATCH: [CBB2010b] 35b (LeG)		
13h11m36.51s -01d20m17.38s	0.2571	190.0359	Gasious Substrate Schema	5.69	MATCH: [BCS2002] 2299 (G)		
13h11m33.45s -01d19m38.28s	0.4203	99.8759	Trefoil Metric Schema	4.21	MATCH: [GH91] 156 (GiC)		
13h11m33.23s -01d20m13.99s	0.356	29.8441	Helical Metric Schema	2.02	MATCH: [CBB2010b] 6b 2 (PoG)		
13h11m34.76s -01d19m42.86s	0.2851	56.7315	Solenoidal Metric Schema (Iron)	9.02	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m34.86s -01d19m59.13s	0.3511	215.1897	Helical Metric Schema	4.09	MATCH: [YKR2013] G2 (LeG)		
13h11m33.92s -01d19m43.59s	0.2444	80.6131	Gasious Substrate Schema	5.3	MATCH: [GH91] 156 (GiC)		
13h11m33.55s -01d20m22.15s	0.2933	297.0048	Solenoidal Metric Schema (Iron)	1.89	MATCH: [BBC2005] 29.4 (LeG)		
13h11m34.88s -01d20m08.30s	0.3639	51.7142	Trefoil Metric Schema	3.89	MATCH: [BCS2002] 2496 (GiC)		
13h11m36.48s -01d19m55.05s	0.2334	161.414	Gasious Substrate Schema	9.55	MATCH: [GH91] 203 (GiC)		
13h11m34.21s -01d20m14.98s	0.2524	76.269	Gasious Substrate Schema	1.67	MATCH: [GH91] 160 (GiC)		
13h11m35.91s -01d19m31.84s	0.3157	90.6675	Localized Torsional Inflection	5.35	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m34.56s -01d19m49.85s	0.3562	52.0638	Helical Metric Schema	6.23	MATCH: [YKR2013] G2 (LeG)		
13h11m34.70s -01d20m09.52s	0.2248	183.6977	Gasious Substrate Schema	5.81	MATCH: [BCS2002] 2496 (GiC)		
13h11m33.51s -01d19m42.38s	0.2245	173.1103	Gasious Substrate Schema	2.6	MATCH: SDSS J131133.33-011942.9 (GiC)		
13h11m36.29s -01d19m57.00s	0.1905	127.1393	Minkowskian Baseline	6.18	MATCH: [GH91] 203 (GiC)		
13h11m34.85s -01d20m03.29s	0.3312	4.1321	Helical Metric Schema	1.23	MATCH: [BCS2002] 2496 (GiC)		
13h11m34.26s -01d19m39.06s	0.3649	44.0896	Trefoil Metric Schema	8.04	MATCH: [GH91] 156 (GiC)		
13h11m36.21s -01d20m05.96s	0.2407	110.1275	Gasious Substrate Schema	8.37	MATCH: [GH91] 203 (GiC)		
13h11m35.99s -01d19m55.11s	0.2414	87.1746	Gasious Substrate Schema	4.12	MATCH: [GH91] 203 (GiC)		
13h11m36.67s -01d19m55.64s	0.2198	42.3198	Minkowskian Baseline	12.03	MATCH: [GH91] 203 (GiC)		
13h11m34.23s -01d19m59.40s	0.2083	36.3329	Minkowskian Baseline	6.83	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.66s -01d20m08.95s	0.2341	21.3789	Gasious Substrate Schema	3.29	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m34.07s -01d19m38.75s	0.4822	2.1931	Metric Spacetime Anomaly	5.21	MATCH: [GH91] 156 (GiC)		
13h11m33.25s -01d20m04.00s	0.3362	19.1787	Helical Metric Schema	7.31	MATCH: [FED2000] 34 (*)		
13h11m35.45s -01d20m22.22s	1.1172	10.1463	Baryonic Metric Substrate	4.73	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m35.59s -01d20m35.53s	0.2768	56.7825	Gasious Substrate Schema	4.78	MATCH: [CBB2010b] 45b (LeG)		
13h11m34.40s -01d19m57.30s	0.2929	83.1323	Solenoidal Metric Schema (Iron)	5.26	MATCH: [YKR2013] G2 (LeG)		
13h11m35.22s -01d20m15.44s	0.2765	50.0646	Gasious Substrate Schema	2.54	MATCH: [BCS2002] 2434 (G)		
13h11m35.86s -01d20m32.99s	0.7101	42.6518	Metric Spacetime Anomaly	3.36	MATCH: [CBB2010b] 45b (LeG)		
13h11m36.92s -01d20m12.11s	0.2788	67.4473	Gasious Substrate Schema	6.2	MATCH: [CBB2010b] A1689 414 (G)		
13h11m34.07s -01d20m17.46s	0.367	9.9086	Trefoil Metric Schema	3.57	MATCH: [KVK2008] SMM J131134.1-012021 (LeI)		
13h11m34.99s -01d19m50.29s	0.2435	9.1568	Gasious Substrate Schema	0.88	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m34.64s -01d20m02.13s	0.2956	225.7096	Solenoidal Metric Schema (Iron)	4.31	MATCH: [BCS2002] 2496 (GiC)		
13h11m34.80s -01d19m47.11s	0.1974	181.1142	Minkowskian Baseline	4.99	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m37.09s -01d19m43.62s	0.4183	90.2173	Trefoil Metric Schema	7.16	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m35.33s -01d19m51.55s	0.2917	27.2782	Solenoidal Metric Schema (Iron)	5.05	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m33.03s -01d20m19.86s	0.8495	19.735	Baryonic Metric Substrate	2.98	MATCH: [CBB2010b] 32b (LeG)		
13h11m32.64s -01d19m50.83s	0.2441	23.2594	Gasious Substrate Schema	2.63	MATCH: [MIH2005] 1 (GiC)		
13h11m36.20s -01d20m02.39s	0.3272	100.1636	Helical Metric Schema	5.63	MATCH: [GH91] 203 (GiC)		
13h11m35.21s -01d20m29.85s	0.3647	54.9452	Trefoil Metric Schema	0.79	MATCH: [FHB2012] ELS 1077 (EmG)		
13h11m33.99s -01d19m37.75s	0.2058	203.9599	Minkowskian Baseline	4.24	MATCH: [GH91] 156 (GiC)		
13h11m37.50s -01d19m51.24s	0.6567	65.1346	Localized Torsional Inflection	1.64	MATCH: [KOU2010] 33 (X)		
13h11m35.15s -01d20m19.90s	0.2088	63.984	Minkowskian Baseline	2.04	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m34.37s -01d19m57.86s	0.2569	86.9907	Gasious Substrate Schema	5.88	MATCH: [YKR2013] G2 (LeG)		

13h11m35.60s -01d19m50.67s	0.3966	74.1181	Trefoil Metric Schema	8.24	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m35.19s -01d20m06.58s	0.2061	1.917	Minkowskian Baseline	5.07	MATCH: [BCS2002] 2496 (GiC)		
13h11m35.98s -01d19m58.52s	0.2349	48.991	Gasious Substrate Schema	1.29	MATCH: [GH91] 203 (GiC)		
13h11m34.73s -01d19m42.02s	0.2999	15.526	Solenoidal Metric Schema (Iron)	9.97	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m36.41s -01d19m53.04s	0.3135	55.4947	Localized Torsional Inflection	9.7	MATCH: [GH91] 203 (GiC)		
13h11m36.07s -01d20m20.19s	0.2069	50.6873	Minkowskian Baseline	6.26	MATCH: [BCS2002] 2299 (G)		
13h11m32.88s -01d20m11.46s	0.1981	117.7936	Minkowskian Baseline	2.41	MATCH: [FED2000] 34 (*)		
13h11m33.68s -01d20m06.61s	1.6494	162.8609	Spacetime Curvature Limit (Black Hole)	7.52	MATCH: [BBC2005] 6.2 (LeG)		
13h11m34.91s -01d19m33.01s	0.2776	9.6047	Gasious Substrate Schema	5.77	MATCH: [BCS2002] 2519 (G)		
13h11m33.43s -01d20m30.96s	0.2849	14.4961	Solenoidal Metric Schema (Iron)	5.07	MATCH: [CBB2010b] 42c (LeG)		
13h11m36.47s -01d20m10.12s	1.6245	126.3963	Spacetime Curvature Limit (Black Hole)	12.66	MATCH: [CBB2010b] A1689 414 (G)		
13h11m33.62s -01d20m20.77s	0.2719	58.9121	Localized Torsional Inflection	0.16	MATCH: [BBC2005] 29.4 (LeG)		
13h11m35.55s -01d20m41.48s	0.5601	71.43	Metric Spacetime Anomaly	2.53	MATCH: SDSS J131135.39-012042.6 (GiC)		
13h11m34.33s -01d19m51.24s	0.1962	81.3675	Minkowskian Baseline	7.37	MATCH: [YKR2013] G2 (LeG)		
13h11m37.06s -01d20m06.51s	0.2063	243.0341	Minkowskian Baseline	6.41	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m35.30s -01d20m36.28s	0.2572	38.5796	Gasious Substrate Schema	6.14	MATCH: [FHB2012] ELS 1077 (EmG)		
13h11m34.19s -01d20m30.59s	0.2447	30.6226	Gasious Substrate Schema	2.22	MATCH: [FED2000] 36 (*)		
13h11m33.70s -01d20m03.43s	0.6079	56.9067	Localized Torsional Inflection	7.43	MATCH: [BCS2002] 2635 (GiC)		
13h11m36.34s -01d20m15.43s	0.3435	35.1795	Helical Metric Schema	7.71	MATCH: [BCS2002] 2299 (G)		
13h11m34.28s -01d20m01.38s	0.3187	36.6637	Solenoidal Metric Schema (Iron)	8.53	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.35s -01d20m13.76s	0.1858	324.73	Minkowskian Baseline	2.56	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m35.57s -01d19m50.79s	0.2268	161.8797	Gasious Substrate Schema	8.2	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m35.23s -01d20m34.18s	0.3392	5.3308	Helical Metric Schema	4.03	MATCH: [FHB2012] ELS 1077 (EmG)		
13h11m35.69s -01d20m14.79s	1.308	167.0926	Metric Spacetime Anomaly	2.83	MATCH: APMUKS (BJ) B130901.41-010417.1 (Sy1)		
13h11m33.70s -01d19m44.11s	0.2272	54.2104	Gasious Substrate Schema	4.94	MATCH: [GH91] 156 (GiC)		
13h11m35.64s -01d20m26.38s	0.3468	29.7717	Helical Metric Schema	1.52	MATCH: [SRS2014] Abell 1689 899-340 (LeG)		
13h11m34.48s -01d19m59.37s	0.327	103.056	Helical Metric Schema	5.37	MATCH: [YKR2013] G2 (LeG)		
13h11m36.63s -01d19m43.77s	0.5471	30.499	Metric Spacetime Anomaly	0.99	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m35.35s -01d20m22.28s	0.5195	89.6379	Metric Spacetime Anomaly	3.59	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m34.59s -01d20m03.41s	0.2306	26.784	Gasious Substrate Schema	4.53	MATCH: [BCS2002] 2496 (GiC)		
13h11m35.34s -01d20m23.57s	0.2781	14.932	Gasious Substrate Schema	2.6	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m35.77s -01d19m44.09s	0.4587	198.5054	Metric Spacetime Anomaly	5.65	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m36.15s -01d20m23.76s	0.2122	20.8042	Minkowskian Baseline	4.48	MATCH: [BCS2002] 2299 (G)		
13h11m36.57s -01d19m56.57s	0.2286	51.8447	Gasious Substrate Schema	10.34	MATCH: [GH91] 203 (GiC)		
13h11m36.25s -01d20m25.99s	0.2808	6.9852	Solenoidal Metric Schema (Iron)	4.19	MATCH: [BCS2002] 2299 (G)		
13h11m35.46s -01d20m20.74s	0.2578	236.7671	Gasious Substrate Schema	4	MATCH: [BCS2002] 2434 (G)		
13h11m35.33s -01d20m16.12s	0.4262	89.2272	Trefoil Metric Schema	1.03	MATCH: [BCS2002] 2434 (G)		
13h11m35.55s -01d19m58.70s	0.539	139.2085	Metric Spacetime Anomaly	5.26	MATCH: [GH91] 203 (GiC)		
13h11m34.86s -01d20m29.59s	1.2899	560.8577	Localized Torsional Inflection	5.1	MATCH: [BBC2005] 25.2 (LeG)		
13h11m35.35s -01d20m15.29s	0.257	44.4537	Gasious Substrate Schema	1.82	MATCH: [BCS2002] 2434 (G)		
13h11m35.24s -01d20m31.14s	0.2071	127.994	Minkowskian Baseline	1.01	MATCH: [FHB2012] ELS 1077 (EmG)		
13h11m37.09s -01d20m07.20s	0.3333	37.8045	Helical Metric Schema	5.71	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m33.95s -01d19m29.28s	0.4585	31.4606	Metric Spacetime Anomaly	5.28	MATCH: [GH91] 157 (GiC)		
13h11m34.94s -01d19m58.33s	0.3489	59.1223	Helical Metric Schema	4.21	MATCH: [YKR2013] G2 (LeG)		
13h11m36.21s -01d20m22.51s	0.3157	169.51	Solenoidal Metric Schema (Iron)	3.54	MATCH: [BCS2002] 2299 (G)		
13h11m36.03s -01d19m31.98s	0.2569	20.3153	Gasious Substrate Schema	6.22	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m36.61s -01d20m20.09s	0.2525	191.7676	Gasious Substrate Schema	3.81	MATCH: [BCS2002] 2299 (G)		
13h11m37.13s -01d20m04.82s	0.2492	5.5677	Gasious Substrate Schema	6.56	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m34.26s -01d19m54.37s	0.2461	13.9564	Gasious Substrate Schema	6.77	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.18s -01d20m23.55s	0.2694	86.4891	Gasious Substrate Schema	1.51	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m34.99s -01d19m38.42s	0.3295	39.7103	Helical Metric Schema	7.67	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m33.14s -01d20m05.44s	0.5075	11.2283	Metric Spacetime Anomaly	5.13	MATCH: [FED2000] 34 (*)		
13h11m36.78s -01d19m41.13s	0.4275	93.7749	Trefoil Metric Schema	2.97	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m34.50s -01d19m23.00s	0.3095	27.9499	Solenoidal Metric Schema (Iron)	3.99	MATCH: [FCB2007] J131134.211-011923.98 (G)		
13h11m33.41s -01d19m47.15s	0.4619	446.8451	Localized Torsional Inflection	4.37	MATCH: SDSS J131133.33-011942.9 (GiC)		
13h11m33.80s -01d19m53.63s	0.2212	214.992	Localized Torsional Inflection	2.64	MATCH: [BCS2002] 2635 (GiC)		
13h11m33.35s -01d19m48.61s	0.23	82.9997	Gasious Substrate Schema	5.71	MATCH: SDSS J131133.33-011942.9 (GiC)		
13h11m35.17s -01d19m31.43s	0.5431	22.1069	Metric Spacetime Anomaly	2.47	MATCH: [MBC96] ACO 1689 540 (GiC)		
13h11m35.89s -01d19m50.12s	0.2522	30.3552	Gasious Substrate Schema	8.88	MATCH: [GH91] 203 (GiC)		
13h11m34.38s -01d19m29.41s	0.2967	33.5512	Solenoidal Metric Schema (Iron)	3.64	MATCH: [BCS2002] 2519 (G)		
13h11m35.68s -01d20m30.84s	0.1964	97.5539	Minkowskian Baseline	0.11	MATCH: [CBB2010b] 45b (LeG)		
13h11m32.98s -01d20m02.90s	0.2807	24.3473	Solenoidal Metric Schema (Iron)	6.21	MATCH: SDSS J131132.68-011958.5 (BiC)		
13h11m36.02s -01d19m31.89s	0.268	8.2996	Gasious Substrate Schema	6.19	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m35.03s -01d19m56.47s	1.2381	125.5518	Metric Spacetime Anomaly	4.6	MATCH: [YKR2013] G2 (LeG)		
13h11m33.50s -01d19m36.02s	0.3252	74.3376	Helical Metric Schema	4.09	MATCH: [BBC2005] 30.3 (LeG)		
13h11m35.62s -01d20m21.74s	0.2892	94.8654	Solenoidal Metric Schema (Iron)	3.71	MATCH: [SRS2014] Abell 1689 899-340 (LeG)		
13h11m32.96s -01d19m55.00s	0.2892	14.5319	Solenoidal Metric Schema (Iron)	3.31	MATCH: [BBC2005] 6.3 (LeG)		
13h11m36.05s -01d19m49.00s	0.2559	114.2814	Gasious Substrate Schema	8.75	MATCH: [GH91] 201 (GiC)		
13h11m32.36s -01d20m01.77s	0.2662	21.4652	Gasious Substrate Schema	3.09	MATCH: [CBB2010b] 32a (LeG)		
13h11m34.97s -01d20m39.51s	0.3992	90.3397	Trefoil Metric Schema	2.53	MATCH: [LRJ2007] Galaxy 2 (G)		
13h11m37.45s -01d19m56.12s	0.2452	93.8193	Localized Torsional Inflection	6.43	MATCH: [KOU2010] 33 (X)		
13h11m33.80s -01d20m22.72s	1.3418	194.5172	Localized Torsional Inflection	3.06	MATCH: [BBC2005] 24.4 (LeG)		
13h11m34.32s -01d19m32.04s	0.2495	127.5059	Localized Torsional Inflection	5.35	MATCH: [BCS2002] 2519 (G)		
13h11m33.57s -01d19m50.50s	0.1971	196.7041	Minkowskian Baseline	6.91	MATCH: [BCS2002] 2635 (GiC)		
13h11m36.96s -01d20m24.27s	0.2266	13.4946	Gasious Substrate Schema	7.84	MATCH: [BCS2002] 2299 (G)		
13h11m36.02s -01d19m34.37s	0.3469	501.9309	Localized Torsional Inflection	4.54	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m35.92s -01d19m34.36s	0.1999	62.8918	Minkowskian Baseline	3.35	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m33.51s -01d20m26.37s	0.3725	78.6617	Trefoil Metric Schema	5.99	MATCH: [BBC2005] 29.4 (LeG)		
13h11m36.78s -01d19m57.57s	0.2406	81.3403	Gasious Substrate Schema	13.27	MATCH: [GH91] 203 (GiC)		
13h11m34.58s -01d19m28.23s	0.3593	102.8197	Helical Metric Schema	1.15	MATCH: [BCS2002] 2519 (G)		
13h11m33.49s -01d19m51.70s	0.3243	2.7355	Helical Metric Schema	6.78	MATCH: [BCS2002] 2635 (GiC)		
13h11m34.61s -01d20m05.87s	0.2837	314.0553	Localized Torsional Inflection	4.37	MATCH: [BCS2002] 2496 (GiC)		
13h11m35.64s -01d19m23.09s	0.3776	115.6117	Trefoil Metric Schema	4.07	MATCH: [MBC96] ACO 1689 549 (GiC)		
13h11m37.10s -01d19m52.91s	0.3191	64.5507	Solenoidal Metric Schema (Iron)	7.58	MATCH: [KOU2010] 33 (X)		
13h11m34.88s -01d20m17.51s	0.2829	32.9736	Solenoidal Metric Schema (Iron)	3.34	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m35.50s -01d19m59.56s	0.2906	105.9078	Solenoidal Metric Schema (Iron)	6.02	MATCH: [GH91] 203 (GiC)		
13h11m32.46s -01d19m58.59s	2.0989	44.0104	Metric Spacetime Anomaly	0.35	MATCH: [BBC2005] 6.4 (LeG)		
13h11m35.18s -01d20m15.70s	0.2581	18.6004	Gasious Substrate Schema	2.59	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m35.37s -01d20m26.79s	0.4698	66.7552	Metric Spacetime Anomaly	3.13	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m34.19s -01d20m15.64s	0.3279	141.0138	Helical Metric Schema	2.33	MATCH: [GH91] 160 (GiC)		
13h11m34.02s -01d19m37.20s	0.2328	174.2842	Gasious Substrate Schema	4.86	MATCH: [GH91] 156 (GiC)		
13h11m35.81s -01d19m31.14s	0.2808	127.9312	Solenoidal Metric Schema (Iron)	5.61	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m35.75s -01d20m04.23s	0.3369	65.529	Helical Metric Schema	5.69	MATCH: [GH91] 203 (GiC)		
13h11m35.54s -01d20m13.96s	0.3986	114.8841	Trefoil Metric Schema	0.57	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m35.73s -01d20m26.44s	0.7934	112.0349	Metric Spacetime Anomaly	1.28	MATCH: [SRS2014] Abell 1689 899-340 (LeG)		
13h11m37.48s -01d20m05.78s	0.2341	59.1141	Gasious Substrate Schema	3.72	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m34.83s -01d20m08.23s	0.4951	49.6956	Metric Spacetime Anomaly	3.91	MATCH: [BCS2002] 2496 (GiC)		
13h11m35.31s -01d20m05.00s	0.2617	84.2858	Gasious Substrate Schema	6.41	MATCH: [BCS2002] 2496 (GiC)		
13h11m35.99s -01d19m27.71s	0.4182	22.2233	Trefoil Metric Schema	3.14	MATCH: [FCB2007] J131136.052-011924.71 (G)		
13h11m35.93s -01d20m16.29s	0.2716	21.1266	Gasious Substrate Schema	6.24	MATCH: APMUKS (BJ) B130901.41-010417.1 (Sy1)		
13h11m36.07s -01d19m37.50s	0.247	5.0898	Gasious Substrate Schema	4.72	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m34.99s -01d20m07.23s	0.6356	44.6582	Metric Spacetime Anomaly	3.24	MATCH: [BCS2002] 2496 (GiC)		
13h11m33.44s -01d20m12.74s	0.7313	62.4851	Localized Torsional Inflection	1.18	MATCH: [CBB2010b] 6b 1 (PoG)		
13h11m33.73s -01d19m39.02s	0.2224	184.7572	Gasious Substrate Schema	0.18	MATCH: [GH91] 156 (GiC)		
13h11m34.60s -01d20m29.99s	0.2618	12.2517	Gasious Substrate Schema	3.66	MATCH: [BBC2005] 25.2 (LeG)		
13h11m33.25s -01d19m37.80s	0.3209	12.6857	Helical Metric Schema	5.28	MATCH: SDSS J131133.33-011942.9 (GiC)		

13h11m36.88s -01d20m24.08s	0.4164	98.8031	Trefoil Metric Schema	6.63	MATCH: [BCS2002] 2299 (G)		
13h11m34.61s -01d19m54.58s	0.3758	3.0797	Trefoil Metric Schema	2.03	MATCH: [YKR2013] G2 (LeG)		
13h11m36.23s -01d20m26.01s	0.3006	6.5447	Solenoidal Metric Schema (Iron)	4.41	MATCH: [BCS2002] 2299 (G)		
13h11m34.71s -01d19m52.99s	0.1966	45.124	Minkowskian Baseline	2.56	MATCH: [YKR2013] G2 (LeG)		
13h11m33.03s -01d20m10.15s	0.4628	26.5949	Metric Spacetime Anomaly	2.25	MATCH: [FED2000] 34 (*)		
13h11m36.81s -01d20m14.71s	0.2115	88.7692	Minkowskian Baseline	6	MATCH: [CBB2010b] A1689 414 (G)		
13h11m36.65s -01d20m29.13s	0.771	57.7435	Metric Spacetime Anomaly	5.74	MATCH: [BCS2002] 2256 (G)		
13h11m36.22s -01d20m28.17s	0.2636	35.4757	Gasious Substrate Schema	6.18	MATCH: [BCS2002] 2299 (G)		
13h11m35.62s -01d19m30.44s	0.3163	41.1031	Solenoidal Metric Schema (Iron)	5.57	MATCH: [MBC96] ACO 1689 526 (GiC)		
13h11m37.00s -01d19m51.58s	0.238	4.2111	Gasious Substrate Schema	8.63	MATCH: [KOU2010] 33 (X)		
13h11m32.49s -01d20m01.26s	0.3408	64.1489	Helical Metric Schema	2.46	MATCH: [BBC2005] 6.4 (LeG)		
13h11m34.10s -01d20m02.07s	0.2145	26.0643	Minkowskian Baseline	7.13	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.98s -01d19m59.10s	0.7127	393.9772	Localized Torsional Inflection	1.2	MATCH: [GH91] 203 (GiC)		
13h11m34.54s -01d19m41.35s	0.373	145.3573	Trefoil Metric Schema	11.95	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m33.16s -01d20m09.45s	0.238	81.5425	Gasious Substrate Schema	3.91	MATCH: [BBC2005] 6.2 (LeG)		
13h11m36.56s -01d20m00.34s	0.3371	13.6031	Helical Metric Schema	9.99	MATCH: [GH91] 203 (GiC)		
13h11m32.76s -01d20m02.31s	0.4176	41.4399	Trefoil Metric Schema	3.94	MATCH: SDSS J131132.68-011958.5 (BiC)		
13h11m36.67s -01d20m04.70s	0.2332	249.8925	Gasious Substrate Schema	12.49	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m35.46s -01d19m38.33s	0.2738	110.4474	Gasious Substrate Schema	3.14	MATCH: [MBC96] ACO 1689 526 (GiC)		
13h11m35.17s -01d19m26.93s	0.6287	11.778	Metric Spacetime Anomaly	2.12	MATCH: [MBC96] ACO 1689 540 (GiC)		
13h11m36.06s -01d20m03.93s	0.2138	205.4239	Minkowskian Baseline	5.48	MATCH: [GH91] 203 (GiC)		
13h11m37.33s -01d20m01.78s	0.5409	18.6296	Metric Spacetime Anomaly	7.84	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m35.10s -01d19m55.36s	0.7973	91.4045	Metric Spacetime Anomaly	4.48	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m33.77s -01d19m41.25s	0.2128	141.9727	Minkowskian Baseline	2.18	MATCH: [GH91] 156 (GiC)		
13h11m37.47s -01d20m01.58s	0.3095	61.127	Solenoidal Metric Schema (Iron)	7.88	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m33.96s -01d20m06.29s	0.25	1.3366	Gasious Substrate Schema	9.24	MATCH: [GH91] 160 (GiC)		
13h11m34.93s -01d19m43.38s	0.2873	48.4603	Solenoidal Metric Schema (Iron)	7.06	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m34.08s -01d19m46.40s	0.2486	43.8549	Gasious Substrate Schema	8.98	MATCH: [GH91] 156 (GiC)		
13h11m35.09s -01d20m06.28s	0.1866	138.5067	Minkowskian Baseline	3.61	MATCH: [BCS2002] 2496 (GiC)		
13h11m33.46s -01d19m55.76s	0.2237	110.942	Gasious Substrate Schema	5.51	MATCH: [BCS2002] 2635 (GiC)		
13h11m34.42s -01d19m38.90s	0.2476	7.4574	Gasious Substrate Schema	10.17	MATCH: [BCS2002] 2519 (G)		
13h11m33.86s -01d20m35.04s	0.2665	6.6178	Gasious Substrate Schema	2.92	MATCH: [CBB2010b] 35b (LeG)		
13h11m35.39s -01d20m29.55s	0.243	253.9212	Gasious Substrate Schema	1.99	MATCH: [CBB2010b] 41b (LeG)		
13h11m34.56s -01d20m22.28s	0.9973	35.1269	Baryonic Metric Substrate	6.73	MATCH: [CBB2010b] 5c (LeG)		
13h11m34.96s -01d19m57.35s	0.3307	5.8227	Helical Metric Schema	3.9	MATCH: [YKR2013] G2 (LeG)		
13h11m34.73s -01d19m47.03s	0.2618	35.4808	Gasious Substrate Schema	5.73	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m33.68s -01d20m34.84s	0.9601	22.2343	Baryonic Metric Substrate	2.76	MATCH: [CBB2010b] 42c (LeG)		
13h11m34.06s -01d20m20.08s	0.2272	126.4578	Gasious Substrate Schema	1.1	MATCH: [KVK2008] SMM J131134.1-012021 (LeI)		
13h11m35.79s -01d19m37.49s	0.2336	129.9682	Gasious Substrate Schema	0.91	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m36.24s -01d20m14.16s	0.3595	10.3244	Helical Metric Schema	9.34	MATCH: [BCS2002] 2299 (G)		
13h11m33.19s -01d20m13.67s	0.9999	32.2013	Baryonic Metric Substrate	2.35	MATCH: [CBB2010b] 6b 2 (PoG)		
13h11m35.52s -01d20m12.34s	0.3288	24.003	Helical Metric Schema	1.14	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m35.48s -01d19m54.42s	0.3478	59.3365	Helical Metric Schema	7.79	MATCH: [GH91] 203 (GiC)		
13h11m34.11s -01d20m24.59s	0.6472	102.0977	Metric Spacetime Anomaly	3.59	MATCH: [KVK2008] SMM J131134.1-012021 (LeI)		
13h11m35.46s -01d20m16.82s	0.3568	399.2862	Localized Torsional Inflection	1.7	MATCH: [BCS2002] 2434 (G)		
13h11m35.80s -01d19m39.93s	0.2259	31.535	Gasious Substrate Schema	3.29	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m34.26s -01d20m28.72s	0.2823	9.0672	Solenoidal Metric Schema (Iron)	2.03	MATCH: [FED2000] 36 (*)		
13h11m36.25s -01d19m44.44s	0.2273	27.3228	Gasious Substrate Schema	3.32	MATCH: [GH91] 201 (GiC)		
13h11m35.10s -01d20m10.75s	0.3004	73.5723	Solenoidal Metric Schema (Iron)	6.86	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m37.30s -01d20m00.04s	0.2669	63.0764	Gasious Substrate Schema	9.64	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m34.60s -01d19m34.63s	0.7458	68.5075	Metric Spacetime Anomaly	5.45	MATCH: [BCS2002] 2519 (G)		
13h11m35.26s -01d19m32.86s	0.4151	9.4023	Trefoil Metric Schema	3.96	MATCH: [MBC96] ACO 1689 540 (GiC)		
13h11m35.72s -01d19m54.16s	0.2508	76.7151	Gasious Substrate Schema	5.54	MATCH: [GH91] 203 (GiC)		
13h11m36.14s -01d19m26.71s	0.226	10.2241	Gasious Substrate Schema	2.4	MATCH: [FCB2007] J131136.052-011924.71 (G)		
13h11m36.96s -01d19m54.02s	0.2014	95.847	Minkowskian Baseline	9.95	MATCH: [KOU2010] 33 (X)		
13h11m34.16s -01d20m01.60s	0.2793	3.1739	Gasious Substrate Schema	7.34	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.14s -01d20m20.71s	0.4967	80.5916	Metric Spacetime Anomaly	2.78	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m35.51s -01d20m15.69s	0.2146	52.2851	Minkowskian Baseline	2.21	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m35.49s -01d19m55.30s	0.2677	23.2267	Gasious Substrate Schema	7.18	MATCH: [GH91] 203 (GiC)		
13h11m35.88s -01d20m29.86s	0.5834	310.6234	Metric Spacetime Anomaly	3.16	MATCH: [CBB2010b] 45b (LeG)		
13h11m36.20s -01d19m49.18s	0.181	226.0831	Minkowskian Baseline	7.78	MATCH: [GH91] 201 (GiC)		
13h11m34.62s -01d20m20.88s	0.296	413.8787	Localized Torsional Inflection	7.5	MATCH: [CBB2010b] 5c (LeG)		
13h11m35.70s -01d19m58.71s	0.2602	29.1521	Gasious Substrate Schema	3.01	MATCH: [GH91] 203 (GiC)		
13h11m36.55s -01d19m47.98s	0.4844	85.2039	Localized Torsional Inflection	5.27	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m34.25s -01d20m38.52s	0.4474	12.8142	Trefoil Metric Schema	7.43	MATCH: [CBB2010b] 35b (LeG)		
13h11m35.75s -01d19m50.88s	0.4003	56.2381	Trefoil Metric Schema	8.43	MATCH: [GH91] 203 (GiC)		
13h11m36.12s -01d19m42.60s	0.2685	343.4777	Localized Torsional Inflection	4.24	MATCH: [GH91] 201 (GiC)		
13h11m33.67s -01d19m32.86s	0.8506	132.0157	Baryonic Metric Substrate	0.18	MATCH: [BBC2005] 30.3 (LeG)		
13h11m36.00s -01d19m37.54s	0.1814	69.1181	Minkowskian Baseline	3.7	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m34.50s -01d20m25.69s	0.1953	95.4395	Minkowskian Baseline	6.33	MATCH: [FED2000] 36 (*)		
13h11m37.13s -01d19m49.74s	0.3843	118.8418	Trefoil Metric Schema	6.52	MATCH: [KOU2010] 33 (X)		
13h11m35.90s -01d20m12.21s	1.3229	51.5936	Metric Spacetime Anomaly	4.24	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m33.69s -01d20m28.31s	0.2842	26.0751	Solenoidal Metric Schema (Iron)	5.82	MATCH: [CBB2010b] 35b (LeG)		
13h11m36.69s -01d20m17.31s	0.1992	181.0992	Minkowskian Baseline	6.76	MATCH: [BCS2002] 2299 (G)		
13h11m34.89s -01d19m50.11s	0.3165	44.8985	Solenoidal Metric Schema (Iron)	1.89	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m33.27s -01d19m45.85s	0.2244	6.6764	Gasious Substrate Schema	3.13	MATCH: SDSS J131133.33-011942.9 (GiC)		
13h11m33.67s -01d19m53.75s	0.3968	15.5327	Trefoil Metric Schema	3.42	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.86s -01d20m10.39s	0.3448	97.8379	Helical Metric Schema	4.06	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m36.84s -01d20m04.72s	0.5986	14.4545	Metric Spacetime Anomaly	10.16	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m35.03s -01d20m13.16s	0.1853	419.8897	Minkowskian Baseline	4.95	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m33.91s -01d19m55.83s	0.3076	36.5343	Solenoidal Metric Schema (Iron)	1.32	MATCH: [BCS2002] 2635 (GiC)		
13h11m32.94s -01d19m55.45s	0.3029	239.5752	Solenoidal Metric Schema (Iron)	3.12	MATCH: [BBC2005] 6.3 (LeG)		
13h11m36.47s -01d19m39.61s	1.3735	54.8928	Metric Spacetime Anomaly	2.61	MATCH: [GH91] 201 (GiC)		
13h11m35.30s -01d19m54.41s	0.2794	36.8868	Gasious Substrate Schema	5.62	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m34.97s -01d20m18.35s	1.6885	11.1385	Metric Spacetime Anomaly	1.98	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m36.38s -01d20m10.42s	0.5246	273.642	Metric Spacetime Anomaly	11.57	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m33.13s -01d20m07.08s	0.2081	387.8847	Minkowskian Baseline	4	MATCH: [FED2000] 34 (*)		
13h11m32.88s -01d20m08.75s	0.237	63.0244	Gasious Substrate Schema	0.42	MATCH: [FED2000] 34 (*)		
13h11m37.04s -01d20m10.57s	0.2677	14.3036	Gasious Substrate Schema	6.1	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m34.00s -01d19m43.89s	0.2222	269.1102	Gasious Substrate Schema	6.27	MATCH: [GH91] 156 (GiC)		
13h11m36.31s -01d20m02.65s	0.3952	6.5584	Trefoil Metric Schema	7.15	MATCH: [GH91] 203 (GiC)		
13h11m33.52s -01d19m34.57s	0.1962	40.49	Minkowskian Baseline	2.81	MATCH: [BBC2005] 30.3 (LeG)		
13h11m36.87s -01d19m41.02s	0.295	4.98	Solenoidal Metric Schema (Iron)	4.2	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m34.20s -01d19m38.16s	0.3509	23.7189	Helical Metric Schema	7.21	MATCH: [GH91] 156 (GiC)		
13h11m35.03s -01d19m45.57s	0.2062	127.2696	Minkowskian Baseline	5.63	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m35.07s -01d19m58.67s	0.2763	41.487	Gasious Substrate Schema	5.99	MATCH: [YKR2013] G2 (LeG)		
13h11m35.61s -01d20m09.54s	0.2656	62.5308	Gasious Substrate Schema	2.64	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m33.75s -01d20m04.41s	0.2854	312.8046	Solenoidal Metric Schema (Iron)	8.25	MATCH: [BCS2002] 2635 (GiC)		
13h11m33.74s -01d20m01.42s	0.5379	181.0109	Localized Torsional Inflection	5.34	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.53s -01d20m28.84s	0.2359	156.7665	Gasious Substrate Schema	0.55	MATCH: [CBB2010b] 41b (LeG)		
13h11m33.38s -01d19m30.46s	1.2206	273.1772	Metric Spacetime Anomaly	0.85	MATCH: [BBC2005] 13.3 (LeG)		
13h11m36.80s -01d20m22.08s	0.2241	42.0118	Gasious Substrate Schema	5.41	MATCH: [BCS2002] 2299 (G)		
13h11m34.70s -01d19m35.55s	0.2917	130.6292	Solenoidal Metric Schema (Iron)	6.47	MATCH: [BCS2002] 2519 (G)		
13h11m32.76s -01d20m14.34s	0.4167	137.8141	Localized Torsional Inflection	5.67	MATCH: [FED2000] 34 (*)		
13h11m34.55s -01d19m53.19s	0.3826	129.9715	Localized Torsional Inflection	3.57	MATCH: [YKR2013] G2 (LeG)		
13h11m33.78s -01d20m01.82s	0.4943	24.8555	Metric Spacetime Anomaly	5.62	MATCH: [BCS2002] 2635 (GiC)		

13h11m35.77s -01d20m08.96s	0.2682	5.8402	Gasious Substrate Schema	3.95	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m36.15s -01d20m34.65s	0.2012	52.2232	Minkowskian Baseline	7.76	MATCH: [BCS2002] 2256 (G)		
13h11m32.45s -01d19m52.65s	0.2928	4.9613	Solenoidal Metric Schema (Iron)	4.1	MATCH: [BBC2005] 29.3 (LeG)		
13h11m37.01s -01d20m04.50s	1.113	71.2361	Baryonic Metric Substrate	8.13	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m34.33s -01d20m04.04s	0.2972	24.9222	Solenoidal Metric Schema (Iron)	8.32	MATCH: [BCS2002] 2496 (GiC)		
13h11m35.20s -01d19m29.80s	0.2385	49.3715	Gasious Substrate Schema	0.8	MATCH: [MBC96] ACO 1689 540 (GiC)		
13h11m33.88s -01d20m23.75s	0.2478	322.4415	Gasious Substrate Schema	4.29	MATCH: [KVK2008] SMM J131134.1-012021 (LeI)		
13h11m33.44s -01d20m06.03s	0.2443	62.4253	Gasious Substrate Schema	6.33	MATCH: [BBC2005] 6.2 (LeG)		
13h11m35.80s -01d20m22.83s	0.2264	7.0602	Gasious Substrate Schema	2.78	MATCH: [SRS2014] Abell 1689 899-340 (LeG)		
13h11m33.70s -01d19m34.12s	0.2152	62.8709	Minkowskian Baseline	1.12	MATCH: [GH91] 157 (GiC)		
13h11m35.29s -01d19m46.58s	0.5445	21.8205	Metric Spacetime Anomaly	3.94	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m35.10s -01d20m33.22s	1.7619	254.5659	Spacetime Curvature Limit (Black Hole)	3.86	MATCH: [FHB2012] ELS 1077 (EmG)		
13h11m34.80s -01d20m27.73s	0.3162	145.8307	Solenoidal Metric Schema (Iron)	6.28	MATCH: [BBC2005] 25.2 (LeG)		
13h11m35.94s -01d19m47.31s	0.3341	27.6642	Helical Metric Schema	8.71	MATCH: [GH91] 201 (GiC)		
13h11m33.53s -01d20m04.93s	0.2746	220.1747	Gasious Substrate Schema	7.78	MATCH: [BBC2005] 6.2 (LeG)		
13h11m35.56s -01d20m40.67s	0.2896	71.3909	Solenoidal Metric Schema (Iron)	3.11	MATCH: SDSS J131135.39-012042.6 (GiC)		
13h11m36.65s -01d20m22.55s	0.5566	178.1208	Localized Torsional Inflection	3.12	MATCH: [BCS2002] 2299 (G)		
13h11m37.29s -01d19m54.89s	0.3848	45.6325	Trefoil Metric Schema	6.45	MATCH: [KOU2010] 33 (X)		
13h11m34.24s -01d19m32.87s	0.2835	40.0377	Solenoidal Metric Schema (Iron)	6.81	MATCH: [BCS2002] 2519 (G)		
13h11m35.70s -01d19m36.35s	0.3707	41.7676	Trefoil Metric Schema	0.97	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m34.69s -01d20m31.67s	0.6915	512.3831	Localized Torsional Inflection	2.01	MATCH: [BBC2005] 25.2 (LeG)		
13h11m35.45s -01d19m56.06s	0.3869	16.4415	Trefoil Metric Schema	7.36	MATCH: [GH91] 203 (GiC)		
13h11m33.75s -01d20m23.08s	0.275	18.6784	Gasious Substrate Schema	3.07	MATCH: [BBC2005] 29.4 (LeG)		
13h11m33.64s -01d19m54.89s	0.2144	109.9981	Minkowskian Baseline	3.1	MATCH: [BCS2002] 2635 (GiC)		
13h11m33.13s -01d20m14.23s	0.239	125.6289	Gasious Substrate Schema	3.4	MATCH: [CBB2010b] 6b 2 (PoG)		
13h11m33.64s -01d20m20.42s	0.2976	32.2924	Solenoidal Metric Schema (Iron)	0.3	MATCH: [BBC2005] 29.4 (LeG)		
13h11m36.07s -01d19m52.59s	0.5103	0.2969	Metric Spacetime Anomaly	6.9	MATCH: [GH91] 203 (GiC)		
13h11m34.13s -01d20m32.49s	0.3412	214.2796	Localized Torsional Inflection	2.58	MATCH: [CBB2010b] 35b (LeG)		
13h11m34.37s -01d20m08.61s	0.2874	21.2288	Solenoidal Metric Schema (Iron)	5.49	MATCH: [GH91] 160 (GiC)		
13h11m32.81s -01d19m55.15s	0.2412	17.7578	Gasious Substrate Schema	1.21	MATCH: [BBC2005] 6.3 (LeG)		
13h11m34.83s -01d19m37.33s	0.25	97.7058	Gasious Substrate Schema	8.72	MATCH: [BCS2002] 2519 (G)		
13h11m32.96s -01d19m56.04s	0.2411	74.9694	Gasious Substrate Schema	3.62	MATCH: [BBC2005] 6.3 (LeG)		
13h11m35.21s -01d20m10.86s	0.3388	218.2252	Localized Torsional Inflection	5.34	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m35.56s -01d20m16.47s	0.5619	26.0116	Metric Spacetime Anomaly	3.05	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m34.43s -01d20m08.30s	0.2239	643.9151	Localized Torsional Inflection	6.02	MATCH: [GH91] 160 (GiC)		
13h11m34.95s -01d19m25.90s	0.6923	150.6673	Metric Spacetime Anomaly	2.04	MATCH: [LRJ2007] Galaxy 4 (G)		
13h11m34.72s -01d20m30.49s	0.3849	68.0247	Trefoil Metric Schema	3.27	MATCH: [BBC2005] 25.2 (LeG)		
13h11m35.48s -01d20m20.92s	0.2449	64.6465	Gasious Substrate Schema	4.29	MATCH: [BCS2002] 2434 (G)		
13h11m34.32s -01d19m44.20s	0.2343	55.2878	Gasious Substrate Schema	10.25	MATCH: [GH91] 156 (GiC)		
13h11m35.93s -01d20m07.54s	0.2087	118.8323	Minkowskian Baseline	6.6	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m36.36s -01d20m24.32s	0.311	36.2562	Solenoidal Metric Schema (Iron)	1.84	MATCH: [BCS2002] 2299 (G)		
13h11m34.81s -01d19m37.07s	0.267	41.1785	Gasious Substrate Schema	8.37	MATCH: [BCS2002] 2519 (G)		
13h11m36.25s -01d19m32.97s	0.3926	74.6434	Trefoil Metric Schema	8.24	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m35.02s -01d19m32.43s	0.2051	359.8922	Minkowskian Baseline	4.36	MATCH: [MBC96] ACO 1689 540 (GiC)		
13h11m34.47s -01d20m12.39s	0.5547	129.2788	Localized Torsional Inflection	3.02	MATCH: [GH91] 160 (GiC)		
13h11m34.64s -01d20m21.29s	0.173	131.0602	Minkowskian Baseline	7.64	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m35.67s -01d20m35.41s	0.3119	4.9435	Solenoidal Metric Schema (Iron)	4.46	MATCH: [CBB2010b] 45b (LeG)		
13h11m35.42s -01d20m24.06s	0.4714	114.0646	Metric Spacetime Anomaly	3.48	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m34.24s -01d20m03.31s	0.2719	140.358	Gasious Substrate Schema	9.41	MATCH: [BCS2002] 2635 (GiC)		
13h11m34.59s -01d20m02.81s	0.2283	99.725	Gasious Substrate Schema	4.69	MATCH: [BCS2002] 2496 (GiC)		
13h11m36.00s -01d19m34.98s	0.3496	42.743	Helical Metric Schema	3.99	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m36.70s -01d19m53.77s	0.1755	25.2434	Minkowskian Baseline	11.04	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m34.79s -01d19m42.47s	0.8025	70.3219	Baryonic Metric Substrate	9.16	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m35.38s -01d19m34.68s	0.439	11.3225	Trefoil Metric Schema	3.55	MATCH: [MBC96] ACO 1689 526 (GiC)		
13h11m34.60s -01d19m31.06s	0.1989	195.8933	Minkowskian Baseline	1.9	MATCH: [BCS2002] 2519 (G)		
13h11m36.16s -01d20m28.73s	0.2691	15.9985	Gasious Substrate Schema	7.16	MATCH: [BCS2002] 2299 (G)		
13h11m36.47s -01d20m03.38s	0.6441	104.9022	Metric Spacetime Anomaly	9.6	MATCH: [GH91] 203 (GiC)		
13h11m33.00s -01d20m12.69s	0.1996	38.0354	Minkowskian Baseline	3.93	MATCH: [FED2000] 34 (*)		
13h11m36.40s -01d20m26.50s	0.6295	178.1945	Metric Spacetime Anomaly	3.58	MATCH: [BCS2002] 2299 (G)		
13h11m37.02s -01d19m50.32s	0.2499	52.5165	Gasious Substrate Schema	8.18	MATCH: [KOU2010] 33 (X)		
13h11m33.16s -01d19m40.01s	0.2675	44.5464	Gasious Substrate Schema	3.96	MATCH: SDSS J131133.33-011942.9 (GiC)		
13h11m35.49s -01d20m27.23s	0.8166	30.9212	Baryonic Metric Substrate	2.2	MATCH: [CBB2010b] 41b (LeG)		
13h11m34.13s -01d20m20.70s	0.2778	49.381	Gasious Substrate Schema	0.3	MATCH: [CBB2010b] 5c (LeG)		
13h11m32.93s -01d20m26.14s	0.2454	25.137	Gasious Substrate Schema	0.86	MATCH: [BBC2005] 2.2 (LeG)		
13h11m32.86s -01d20m02.00s	0.2642	49.9875	Gasious Substrate Schema	4.34	MATCH: SDSS J131132.68-011958.5 (BiC)		
13h11m37.49s -01d20m00.11s	0.536	9.9246	Metric Spacetime Anomaly	8.62	MATCH: [FCB2007] J131138.051-011958.25 (G)		
13h11m36.32s -01d20m33.43s	0.1872	82.3545	Minkowskian Baseline	5.4	MATCH: [BCS2002] 2256 (G)		
13h11m34.67s -01d19m31.24s	0.2407	147.9994	Gasious Substrate Schema	2.17	MATCH: [BCS2002] 2519 (G)		
13h11m33.52s -01d20m36.31s	0.2542	85.0973	Gasious Substrate Schema	0.45	MATCH: [CBB2010b] 42c (LeG)		
13h11m37.26s -01d19m51.84s	0.322	16.8704	Helical Metric Schema	4.96	MATCH: [KOU2010] 33 (X)		
13h11m35.25s -01d19m42.98s	0.8112	70.9377	Localized Torsional Inflection	2.25	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m34.43s -01d19m56.94s	0.2053	14.3914	Minkowskian Baseline	4.71	MATCH: [YKR2013] G2 (LeG)		
13h11m33.80s -01d20m33.98s	0.4077	79.5827	Trefoil Metric Schema	2.78	MATCH: [CBB2010b] 35b (LeG)		
13h11m35.45s -01d20m25.03s	1.4819	124.1526	Metric Spacetime Anomaly	3.79	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m33.37s -01d20m02.06s	1.0273	74.2604	Baryonic Metric Substrate	8.98	MATCH: [BCS2002] 2635 (GiC)		
13h11m35.15s -01d20m32.78s	0.3923	116.0472	Localized Torsional Inflection	3.07	MATCH: [FHB2012] ELS 1077 (EmG)		
13h11m35.28s -01d20m23.57s	0.5945	206.9266	Localized Torsional Inflection	1.93	MATCH: [GSA2023] A1689-1037 (LeG)		
13h11m34.06s -01d20m32.54s	0.2962	19.7601	Solenoidal Metric Schema (Iron)	1.53	MATCH: [CBB2010b] 35b (LeG)		
13h11m34.49s -01d19m28.99s	0.3349	8.8252	Helical Metric Schema	1.99	MATCH: [BCS2002] 2519 (G)		
13h11m35.48s -01d19m29.04s	0.2254	142.0654	Gasious Substrate Schema	4.2	MATCH: [MBC96] ACO 1689 540 (GiC)		
13h11m36.43s -01d20m09.00s	0.2037	39.7334	Minkowskian Baseline	12.6	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m35.89s -01d19m29.20s	0.1937	184.4151	Minkowskian Baseline	5.11	MATCH: [FCB2007] J131136.052-011924.71 (G)		
13h11m33.34s -01d20m28.74s	0.2216	60.0342	Gasious Substrate Schema	4.32	MATCH: [CBB2010b] A1689 307 (LeG)		
13h11m34.74s -01d20m21.57s	0.2846	140.5189	Solenoidal Metric Schema (Iron)	6.47	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m33.32s -01d20m06.92s	0.2606	29.2756	Gasious Substrate Schema	5.29	MATCH: [BBC2005] 6.2 (LeG)		
13h11m35.62s -01d19m52.57s	0.2603	59.368	Gasious Substrate Schema	7.68	MATCH: [GH91] 203 (GiC)		
13h11m36.49s -01d19m43.55s	0.1998	7.6787	Minkowskian Baseline	2.03	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m34.32s -01d20m20.55s	0.1933	132.8703	Minkowskian Baseline	3.03	MATCH: [CBB2010b] 5c (LeG)		
13h11m35.82s -01d19m33.69s	0.2633	66.8476	Gasious Substrate Schema	3.14	MATCH: [FHB2012] ELS 1507 (EmG)		
13h11m34.20s -01d19m31.57s	0.389	35.2001	Trefoil Metric Schema	6.76	MATCH: [BCS2002] 2519 (G)		
13h11m36.42s -01d19m38.28s	0.3062	93.4388	Solenoidal Metric Schema (Iron)	3.73	MATCH: [GH91] 201 (GiC)		
13h11m34.49s -01d20m00.08s	0.4767	54.9607	Metric Spacetime Anomaly	5.8	MATCH: [YKR2013] G2 (LeG)		
13h11m35.07s -01d20m37.41s	0.7622	124.9308	Metric Spacetime Anomaly	4.71	MATCH: [LRJ2007] Galaxy 2 (G)		
13h11m33.92s -01d20m01.33s	0.257	46.1329	Gasious Substrate Schema	5.28	MATCH: [BCS2002] 2635 (GiC)		
13h11m36.25s -01d20m23.98s	0.3561	325.7198	Localized Torsional Inflection	3.08	MATCH: [BCS2002] 2299 (G)		
13h11m32.65s -01d20m03.62s	0.3122	61.5839	Solenoidal Metric Schema (Iron)	5.11	MATCH: SDSS J131132.68-011958.5 (BiC)		
13h11m33.48s -01d19m46.78s	0.539	14.0903	Metric Spacetime Anomaly	4.41	MATCH: SDSS J131133.33-011942.9 (GiC)		
13h11m34.38s -01d20m08.07s	0.3827	58.842	Trefoil Metric Schema	6.05	MATCH: [GH91] 160 (GiC)		
13h11m32.69s -01d20m22.07s	0.2483	112.2862	Gasious Substrate Schema	5.42	MATCH: [BBC2005] 2.2 (LeG)		
13h11m37.34s -01d19m58.49s	0.5213	185.5418	Metric Spacetime Anomaly	9.21	MATCH: [KOU2010] 33 (X)		
13h11m33.14s -01d19m53.75s	0.5284	32.7189	Metric Spacetime Anomaly	6.01	MATCH: [BBC2005] 6.3 (LeG)		
13h11m35.65s -01d20m14.86s	0.3062	79.389	Solenoidal Metric Schema (Iron)	2.39	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m35.32s -01d20m02.25s	0.2713	22.2544	Gasious Substrate Schema	6.88	MATCH: [BCS2002] 2496 (GiC)		
13h11m34.82s -01d20m05.39s	0.2726	26.6483	Gasious Substrate Schema	1.38	MATCH: [BCS2002] 2496 (GiC)		
13h11m36.90s -01d20m00.21s	0.2983	116.783	Solenoidal Metric Schema (Iron)	12.29	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m34.78s -01d20m12.20s	0.2637	174.7587	Gasious Substrate Schema	7.42	MATCH: [GH91] 160 (GiC)		

13h11m35.36s -01d20m13.98s	0.3077	110.528	Solenoidal Metric Schema (Iron)	2.45	MATCH: [FHB2012] ELS 1184 (EmG)		
13h11m35.52s -01d19m54.56s	0.2248	13.2699	Gasious Substrate Schema	7.22	MATCH: [GH91] 203 (GiC)		
13h11m36.24s -01d20m13.33s	0.3894	125.0505	Trefoil Metric Schema	9.41	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m33.66s -01d19m54.06s	0.4555	25.3827	Metric Spacetime Anomaly	3.31	MATCH: [BCS2002] 2635 (GiC)		
13h11m34.30s -01d20m04.29s	0.4254	34.1256	Trefoil Metric Schema	8.76	MATCH: [BCS2002] 2496 (GiC)		
13h11m33.18s -01d19m48.80s	0.2692	138.3447	Gasious Substrate Schema	6.28	MATCH: [MIH2005] 1 (GiC)		
13h11m32.55s -01d19m53.37s	0.3776	30.736	Trefoil Metric Schema	3.09	MATCH: [BBC2005] 6.3 (LeG)		
13h11m35.67s -01d19m49.22s	0.3236	2.289	Helical Metric Schema	7.42	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m33.97s -01d20m39.15s	0.5603	17.6181	Metric Spacetime Anomaly	6.63	MATCH: [CBB2010b] 35b (LeG)		
13h11m35.91s -01d20m35.01s	0.3379	3.0485	Helical Metric Schema	5.31	MATCH: [CBB2010b] 45b (LeG)		
13h11m36.51s -01d19m48.61s	0.4273	116.8193	Trefoil Metric Schema	6.02	MATCH: [AMA2011] a1689 074 (EmG)		
13h11m37.60s -01d20m05.71s	0.3178	15.0823	Solenoidal Metric Schema (Iron)	4.44	MATCH: [FHB2012] ELS 486 (EmG)		
13h11m35.02s -01d20m41.55s	0.2425	54.1415	Gasious Substrate Schema	0.54	MATCH: [LRJ2007] Galaxy 2 (G)		
13h11m34.57s -01d19m51.76s	0.2778	84.583	Gasious Substrate Schema	4.47	MATCH: [YKR2013] G2 (LeG)		
13h11m35.58s -01d20m30.92s	0.8186	54.95	Localized Torsional Inflection	1.53	MATCH: [CBB2010b] 45b (LeG)		
13h11m34.88s -01d20m11.57s	0.7313	411.5645	Localized Torsional Inflection	7.16	MATCH: [BCS2002] 2496 (GiC)		
13h11m35.81s -01d20m22.72s	0.3486	144.5699	Helical Metric Schema	2.95	MATCH: [SRS2014] Abell 1689 899-340 (LeG)		
13h11m33.80s -01d19m33.57s	0.2884	9.7436	Solenoidal Metric Schema (Iron)	1.6	MATCH: [GH91] 157 (GiC)		
13h11m35.61s -01d19m43.47s	0.2732	147.497	Gasious Substrate Schema	3.18	MATCH: [MBC96] ACO 1689 503 (GiC)		
13h11m34.76s -01d19m34.25s	0.6779	161.7949	Localized Torsional Inflection	5.47	MATCH: [BCS2002] 2519 (G)		
13h11m35.99s -01d20m15.20s	0.2462	102.1163	Gasious Substrate Schema	6.35	MATCH: APMUKS (BJ) B130901.41-010417.1 (Syl)		
13h11m35.14s -01d19m55.01s	0.2793	9.7327	Gasious Substrate Schema	4.42	MATCH: [FHB2012] ELS 10399 (EmG)		
13h11m34.97s -01d20m20.34s	0.355	10.4382	Helical Metric Schema	3.05	MATCH: [KVK2008] SMM J131135.1-012018 (LeI)		
13h11m33.99s -01d19m59.48s	0.2643	12.3282	Gasious Substrate Schema	4.07	MATCH: [BCS2002] 2635 (GiC)		
TD4							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 2.664, DEC -1.571							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD4**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.15
02h39m50.86s -01d34m25.84s	0.6498	57.4365	Metric Spacetime Anomaly	0.17	MATCH: [JSB2014] A370 8.2 (LeG)	**Average OFFSET**	2.749641148
02h39m50.49s -01d34m19.48s	0.4514	8.9502	Metric Spacetime Anomaly	1.72	MATCH: BOW ACO 370 CC308 (GiC)	**Max OFFSET**	13.35
02h39m50.50s -01d34m48.42s	0.2876	90.0209	Solenoidal Metric Schema (Iron)	2.82	MATCH: [LRB2019] 7465 (G)	**Number of Close Matches(OFFSET < 1 arcsecond)**	82
02h39m51.04s -01d33m57.97s	0.3955	22.7716	Trefoil Metric Schema	1.05	MATCH: [DSB2018] A370 15.2.1 (LeI)		
02h39m48.66s -01d33m56.54s	0.2757	48.9561	Gasious Substrate Schema	4.05	MATCH: BOW ACO 370 CC409 (GiC)	**No SIMBAD Match**	0
02h39m50.27s -01d34m16.62s	2.0333	28.3348	Metric Spacetime Anomaly	1.13	MATCH: [LRC2017] A370 3.4 (LeG)		
02h39m50.50s -01d34m41.26s	1.5028	74.6362	Spacetime Curvature Limit (Black Hole)	1.26	MATCH: [GBA2017] A370-EL02 (EmO)	**Structure Type**	Count
02h39m51.65s -01d34m10.17s	0.2354	22.0191	Gasious Substrate Schema	2.85	MATCH: [LRB2019] 10871 (G)	**Gasious Substrate Schema**	108
02h39m48.82s -01d34m38.11s	0.2643	13.4769	Gasious Substrate Schema	1.24	MATCH: [LRB2019] 8214 (G)	**Metric Spacetime Anomaly**	69
02h39m51.97s -01d34m37.30s	0.3895	56.2421	Trefoil Metric Schema	2	MATCH: [DSB2018] A370 1.2.1 (LeG)	**Minkowskian Baseline**	68
02h39m48.71s -01d34m04.72s	0.3507	24.7898	Helical Metric Schema	4.91	MATCH: BOW ACO 370 CC409 (GiC)	**Solenoidal Metric Schema (Iron)**	49
02h39m48.60s -01d34m21.56s	0.5038	145.0772	Localized Torsional Inflection	5.36	MATCH: [LRB2019] 9618 (G)	**Trefoil Metric Schema**	47
02h39m49.52s -01d34m24.62s	0.3223	148.749	Helical Metric Schema	4.46	MATCH: CANUCS-2113083 (G)	**Helical Metric Schema**	30
02h39m49.59s -01d34m38.74s	0.2684	184.9544	Gasious Substrate Schema	0.55	MATCH: [KIS2018] A370 13.3 (EmG)	**Localized Torsional Inflection**	27
02h39m51.32s -01d34m17.09s	1.2095	59.0576	Metric Spacetime Anomaly	1.95	MATCH: [KIS2018] A370 41.1 (LeI)	**Baryonic Metric Substrate**	14
02h39m53.10s -01d34m06.77s	0.2569	65.5817	Gasious Substrate Schema	1.47	MATCH: [LRB2019] 11409 (G)	**Spacetime Curvature Limit (Black Hole)**	6
02h39m49.32s -01d33m46.84s	0.5227	9.0281	Metric Spacetime Anomaly	11.13	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m49.85s -01d34m14.04s	0.811	164.1573	Baryonic Metric Substrate	3.46	MATCH: SDSS J023950.06-013415.3 (GiC)		
02h39m48.44s -01d34m35.72s	0.6896	111.6622	Metric Spacetime Anomaly	1.27	MATCH: [LRB2019] 9197 (G)		
02h39m51.82s -01d34m24.71s	0.2527	201.0355	Gasious Substrate Schema	3.9	MATCH: [LRB2019] 9605 (G)		
02h39m51.78s -01d34m03.78s	0.3911	93.3047	Trefoil Metric Schema	1.05	MATCH: [LRB2019] 11596 (G)		
02h39m49.52s -01d34m22.60s	0.2753	81.837	Gasious Substrate Schema	3.29	MATCH: CANUCS-2113083 (G)		
02h39m50.42s -01d34m06.73s	0.2545	63.5824	Gasious Substrate Schema	1.43	MATCH: [LKL2020] A370 LDw-C13 (LSB)		
02h39m50.34s -01d34m16.16s	0.4734	146.0934	Metric Spacetime Anomaly	0.81	MATCH: [LRC2017] A370 3.4 (LeG)		
02h39m50.49s -01d33m42.57s	0.2644	73.4223	Gasious Substrate Schema	0.82	MATCH: [LRB2019] 16354 (G)		
02h39m50.62s -01d34m26.32s	0.3869	69.7908	Trefoil Metric Schema	0.72	MATCH: [KIS2018] A370 38.2 (LeI)		
02h39m48.98s -01d33m57.27s	0.9767	27.8279	Baryonic Metric Substrate	3.84	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m51.42s -01d33m47.53s	0.2451	11.1459	Gasious Substrate Schema	1.94	MATCH: [LRB2019] 13133 (G)		
02h39m49.53s -01d34m17.23s	0.2048	138.5343	Minkowskian Baseline	1.7	MATCH: [SBH2016] J023949.55-013418.9 (G)		
02h39m50.70s -01d34m25.47s	0.2813	51.4352	Solenoidal Metric Schema (Iron)	1.41	MATCH: [LBL2018] A370 cluster 35 (G?)		
02h39m51.68s -01d34m33.05s	0.2551	2.4935	Gasious Substrate Schema	0.62	MATCH: [LRB2019] 9084 (G)		
02h39m49.66s -01d34m40.54s	0.3115	95.5778	Solenoidal Metric Schema (Iron)	0.59	MATCH: [LKL2020] A370 LDw-C08 (LSB)		
02h39m49.22s -01d34m45.52s	0.268	7.9157	Gasious Substrate Schema	4.09	MATCH: [LRB2019] 8057 (G)		
02h39m50.17s -01d34m09.08s	0.3011	139.6966	Solenoidal Metric Schema (Iron)	5.28	MATCH: [BHF2019] A370 3147 (G)		
02h39m51.40s -01d34m34.10s	0.3546	13.3738	Helical Metric Schema	3.32	MATCH: BOW ACO 370 CC124 (GiC)		
02h39m48.30s -01d33m58.43s	0.3011	26.6129	Solenoidal Metric Schema (Iron)	7.66	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m49.35s -01d34m50.44s	0.4161	323.1792	Localized Torsional Inflection	1.34	MATCH: [LRB2019] 7642 (G)		
02h39m49.68s -01d34m07.43s	0.2263	30.1253	Gasious Substrate Schema	3.85	MATCH: [BHF2019] A370 3147 (G)		
02h39m49.80s -01d33m52.69s	0.1859	64.2768	Minkowskian Baseline	3.54	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m51.45s -01d34m03.15s	0.4381	42.8572	Trefoil Metric Schema	0.56	MATCH: [DSB2018] A370 3.3.3 (LeI)		
02h39m51.04s -01d33m58.77s	0.4067	30.3222	Trefoil Metric Schema	1.3	MATCH: [DSB2018] A370 15.2.1 (LeI)		
02h39m50.90s -01d34m18.24s	0.3182	11.6189	Solenoidal Metric Schema (Iron)	0.24	MATCH: [DSB2018] A370 11 (LeG)		
02h39m51.47s -01d33m55.80s	0.2832	0.5331	Solenoidal Metric Schema (Iron)	2.3	MATCH: [BHF2019] A370 3204 (LeG)		
02h39m50.01s -01d33m40.78s	0.2933	18.3872	Solenoidal Metric Schema (Iron)	5	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m50.94s -01d34m01.79s	0.2001	118.8021	Minkowskian Baseline	2.74	MATCH: [LKL2020] A370 LDw-C19 (LSB)		
02h39m48.91s -01d33m58.88s	0.2253	198.9102	Gasious Substrate Schema	1.99	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m49.29s -01d33m43.32s	0.6099	29.1073	Metric Spacetime Anomaly	12.95	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m50.21s -01d34m18.30s	0.2194	148.2917	Minkowskian Baseline	2.38	MATCH: [LRC2017] A370 3.4 (LeG)		
02h39m51.54s -01d34m40.35s	1.0281	11.4126	Baryonic Metric Substrate	1.79	MATCH: [BHF2019] A370 2215 (LeG)		
02h39m52.50s -01d34m03.94s	0.6222	197.8761	Metric Spacetime Anomaly	2.44	MATCH: [KIS2018] A370 49.2 (LeI)		
02h39m50.89s -01d33m47.48s	0.293	45.594	Solenoidal Metric Schema (Iron)	0.88	MATCH: [LRB2019] 13048 (G)		
02h39m50.21s -01d33m58.98s	0.3256	23.3175	Helical Metric Schema	1.95	MATCH: [LRB2019] 11961 (EmG)		
02h39m50.19s -01d34m07.74s	0.2653	71.0854	Gasious Substrate Schema	4.49	MATCH: [LKL2020] A370 LDw-C13 (LSB)		
02h39m48.66s -01d33m51.86s	2.0858	58.3388	Spacetime Curvature Limit (Black Hole)	6.35	MATCH: CN A370 52 (GiC)		
02h39m49.05s -01d34m24.93s	0.2078	32.3808	Minkowskian Baseline	2.16	MATCH: [LKL2020] A370 UDG-C05 (LSB)		
02h39m52.19s -01d33m48.97s	0.2083	21.7829	Minkowskian Baseline	1.16	MATCH: [LKL2020] A370 LDw-C34 (LSB)		
02h39m52.24s -01d34m31.78s	0.3979	21.3226	Trefoil Metric Schema	1.55	MATCH: BOW ACO 370 CC230 (GiC)		
02h39m49.11s -01d34m02.61s	0.2034	81.499	Minkowskian Baseline	5.33	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m50.59s -01d34m02.68s	0.208	0.7529	Minkowskian Baseline	2.79	MATCH: [LKL2020] A370 UDG-C08 (LSB)		
02h39m52.44s -01d34m08.52s	0.2158	0.0154	Minkowskian Baseline	3.39	MATCH: [LRB2019] 10883 (G)		
02h39m48.12s -01d34m16.10s	0.3202	48.3518	Helical Metric Schema	12.78	MATCH: [TSB2015] GLASS A370-01966 (G)		
02h39m51.53s -01d34m30.23s	0.1814	198.7833	Minkowskian Baseline	1.07	MATCH: [DSB2018] A370 21 (LeG)		
02h39m50.59s -01d33m58.24s	1.5609	57.9172	Spacetime Curvature Limit (Black Hole)	3.55	MATCH: [LRB2019] 12154 (G)		
02h39m51.79s -01d34m04.29s	1.3175	24.3485	Metric Spacetime Anomaly	1.18	MATCH: [LRB2019] 11596 (G)		
02h39m48.16s -01d34m13.17s	0.2254	8.7632	Gasious Substrate Schema	13.35	MATCH: [TSB2015] GLASS A370-01966 (G)		
02h39m50.78s -01d33m37.69s	0.2181	42.5648	Minkowskian Baseline	0.84	MATCH: [LRB2019] 16293 (G)		
02h39m51.60s -01d33m43.88s	0.2369	4.7545	Gasious Substrate Schema	1.79	MATCH: [SBH2016] J023951.70-013342.9 (G)		
02h39m49.78s -01d34m34.42s	0.3942	80.7203	Trefoil Metric Schema	1.32	MATCH: [LRB2019] 9118 (G)		
02h39m52.10s -01d34m03.14s	0.8157	96.6179	Baryonic Metric Substrate	2.31	MATCH: [LKL2020] A370 LDw-C32 (LSB)		
02h39m49.96s -01d34m41.60s	0.4038	18.4277	Trefoil Metric Schema	2.64	MATCH: [LKL2020] A370 LDw-C09 (LSB)		
02h39m48.88s -01d34m07.44s	0.2444	243.6166	Gasious Substrate Schema	4.29	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m50.32s -01d34m04.90s	0.2353	47.2456	Gasious Substrate Schema	1.9	MATCH: [LKL2020] A370 LDw-C13 (LSB)		
02h39m50.60s -01d34m44.15s	0.3172	166.8617	Solenoidal Metric Schema (Iron)	1.82	MATCH: [LRB2019] 7864 (G)		
02h39m49.57s -01d34m02.32s	0.3055	56.4979	Solenoidal Metric Schema (Iron)	4.19	MATCH: BOW ACO 370 CC099 (GiC)		

02h39m48.78s -01d34m35.30s	0.6232	2.0765	Metric Spacetime Anomaly	1.67	MATCH: SDSS J023948.75-013433.6 (GiC)		
02h39m52.77s -01d34m28.68s	0.2186	33.3233	Minkowskian Baseline	2.41	MATCH: [LRB2019] 9617 (G)		
02h39m50.79s -01d34m00.45s	0.3882	21.7185	Trefoil Metric Schema	0.28	MATCH: [LRB2019] 12154 (G)		
02h39m50.58s -01d34m28.87s	0.2655	18.6573	Gasious Substrate Schema	1.9	MATCH: [DSB2018] A370 11.2.1 (LeG)		
02h39m51.07s -01d34m18.08s	0.5693	27.1717	Metric Spacetime Anomaly	1.51	MATCH: [DSB2018] A370 20 (LeG)		
02h39m49.22s -01d34m02.94s	0.1883	269.4725	Minkowskian Baseline	3.99	MATCH: [LRB2019] 11527 (G)		
02h39m50.12s -01d33m45.58s	0.2027	154.3041	Minkowskian Baseline	0.41	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m51.50s -01d34m20.11s	2.0996	4.5161	Metric Spacetime Anomaly	1.33	MATCH: CN A370 16 (GiC)		
02h39m49.28s -01d34m14.44s	0.5278	216.0743	Localized Torsional Inflection	0.3	MATCH: [LKL2020] A370 LDw-C06 (LSB)		
02h39m51.93s -01d34m42.71s	0.4411	43.0827	Trefoil Metric Schema	0.71	MATCH: [LKL2020] A370 UDG-C13 (LSB)		
02h39m52.25s -01d33m54.62s	0.4346	24.1938	Trefoil Metric Schema	0.98	MATCH: [LBL2018] A370 cluster 5 (G?)		
02h39m50.15s -01d33m44.78s	0.5357	42.3616	Metric Spacetime Anomaly	0.59	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m51.55s -01d34m40.57s	0.301	349.9308	Solenoidal Metric Schema (Iron)	1.78	MATCH: [BHF2019] A370 2215 (LeG)		
02h39m50.49s -01d34m21.96s	0.3789	89.1075	Trefoil Metric Schema	0.24	MATCH: [LRB2019] 9965 (G)		
02h39m52.46s -01d33m50.37s	0.2003	97.722	Minkowskian Baseline	2.44	MATCH: [KIS2018] A370 34.2 (EmG)		
02h39m50.42s -01d34m13.35s	0.2537	79.7678	Localized Torsional Inflection	0.9	MATCH: [LKL2020] A370 UDG-C09 (LSB)		
02h39m49.82s -01d34m19.95s	0.576	237.6198	Localized Torsional Inflection	2.15	MATCH: [LRB2019] 9695 (EmG)		
02h39m49.71s -01d34m20.31s	0.3563	5.3536	Helical Metric Schema	1.69	MATCH: [LRB2019] 9695 (EmG)		
02h39m49.04s -01d33m52.40s	0.5549	55.6587	Metric Spacetime Anomaly	8.41	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m52.77s -01d33m56.67s	0.3129	22.4676	Solenoidal Metric Schema (Iron)	2.94	MATCH: [LRB2019] 12560 (G)		
02h39m50.37s -01d33m53.09s	0.3313	125.1407	Localized Torsional Inflection	3.32	MATCH: [LRB2019] 12828 (G)		
02h39m49.35s -01d34m45.00s	0.703	10.4625	Metric Spacetime Anomaly	2.11	MATCH: [LRB2019] 8057 (G)		
02h39m50.00s -01d34m01.88s	0.328	30.7044	Helical Metric Schema	1.42	MATCH: [SLM2018] A370-clu 4476 (EmG)		
02h39m51.09s -01d34m19.00s	0.2554	0.9798	Gasious Substrate Schema	2.41	MATCH: [DSB2018] A370 20 (LeG)		
02h39m49.97s -01d34m32.89s	0.2682	84.6416	Gasious Substrate Schema	0.49	MATCH: [KIS2018] A370 26.3 (EmG)		
02h39m50.74s -01d34m38.18s	0.3312	502.1657	Localized Torsional Inflection	1.95	MATCH: [LRB2019] 8658 (G)		
02h39m49.61s -01d33m49.93s	0.4054	78.065	Trefoil Metric Schema	6.43	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m47.82s -01d34m09.87s	1.5084	55.0222	Spacetime Curvature Limit (Black Hole)	9.42	MATCH: [TSB2015] GLASS A370-01966 (G)		
02h39m51.13s -01d33m49.43s	0.5031	24.7685	Metric Spacetime Anomaly	0.47	MATCH: [LRB2019] M9 (G)		
02h39m48.78s -01d34m00.31s	0.2393	359.8178	Localized Torsional Inflection	0.43	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m49.17s -01d34m41.30s	0.262	1.2663	Gasious Substrate Schema	1.67	MATCH: [IKO2018] HFF6C-4926-4404 (G)		
02h39m50.00s -01d33m47.82s	0.5514	80.8783	Metric Spacetime Anomaly	2.33	MATCH: [BHF2019] A370 3489 (G)		
02h39m51.01s -01d34m35.90s	0.4423	94.4165	Trefoil Metric Schema	0.95	MATCH: [LRB2019] 8772 (G)		
02h39m49.69s -01d34m29.84s	0.2218	30.8277	Gasious Substrate Schema	3.71	MATCH: [LRB2019] 8625 (EmG)		
02h39m48.67s -01d34m06.95s	0.2049	15.0119	Minkowskian Baseline	7.02	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m49.23s -01d34m09.24s	0.1946	32.2164	Minkowskian Baseline	2.66	MATCH: [LKL2020] A370 UDG-C06 (LSB)		
02h39m50.40s -01d34m33.49s	0.2563	141.2183	Gasious Substrate Schema	3.25	MATCH: [LKL2020] A370 LDw-C12 (LSB)		
02h39m52.18s -01d34m42.03s	0.5591	2.6891	Metric Spacetime Anomaly	3.14	MATCH: [LKL2020] A370 UDG-C13 (LSB)		
02h39m49.32s -01d34m36.04s	0.2574	33.7894	Gasious Substrate Schema	1.14	MATCH: [LRB2019] 8792 (G)		
02h39m49.25s -01d34m06.57s	0.2178	46.3245	Minkowskian Baseline	2.21	MATCH: [LRB2019] 11527 (G)		
02h39m51.57s -01d34m01.76s	0.5509	18.173	Metric Spacetime Anomaly	1.9	MATCH: [DSB2018] A370 3.3.3 (LeI)		
02h39m48.71s -01d33m54.90s	0.7418	6.919	Metric Spacetime Anomaly	5.28	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m50.90s -01d34m16.51s	0.2592	85.8831	Gasious Substrate Schema	1.49	MATCH: [DSB2018] A370 11 (LeG)		
02h39m48.76s -01d34m31.77s	1.2949	98.4608	Metric Spacetime Anomaly	1.9	MATCH: SDSS J023948.75-013433.6 (GiC)		
02h39m51.09s -01d34m11.89s	0.1779	39.0755	Minkowskian Baseline	0.88	MATCH: [LKL2020] A370 UDG-C10 (LSB)		
02h39m49.36s -01d33m57.10s	0.2049	27.0259	Minkowskian Baseline	1.99	MATCH: BOW ACO 370 CC099 (GiC)		
02h39m49.51s -01d34m34.88s	0.2315	16.6236	Gasious Substrate Schema	0.98	MATCH: [LRB2019] 8817 (G)		
02h39m48.59s -01d34m21.79s	0.2738	35.6415	Gasious Substrate Schema	5.22	MATCH: [LRB2019] 9618 (G)		
02h39m48.64s -01d34m18.38s	1.9513	25.0734	Metric Spacetime Anomaly	7.2	MATCH: [LKL2020] A370 UDG-C05 (LSB)		
02h39m51.71s -01d33m53.92s	0.5646	49.9701	Metric Spacetime Anomaly	3.85	MATCH: BOW ACO 370 CC303 (GiC)		
02h39m50.22s -01d34m20.41s	0.2566	58.6471	Gasious Substrate Schema	1.99	MATCH: BOW ACO 370 CC164 (GiC)		
02h39m51.37s -01d34m15.14s	0.2319	6.8084	Gasious Substrate Schema	2.08	MATCH: [KIS2018] A370 41.1 (LeI)		
02h39m51.14s -01d34m22.52s	0.4036	142.4566	Trefoil Metric Schema	3.25	MATCH: [LRB2019] 9485 (G)		
02h39m50.53s -01d34m31.84s	1.4136	27.2345	Metric Spacetime Anomaly	2.38	MATCH: [DSB2018] A370 23.1.1 (LeI)		
02h39m49.34s -01d34m11.79s	0.412	14.9482	Trefoil Metric Schema	1.42	MATCH: [LKL2020] A370 UDG-C06 (LSB)		
02h39m49.04s -01d34m21.98s	0.2742	30.8817	Gasious Substrate Schema	3.02	MATCH: [LKL2020] A370 UDG-C05 (LSB)		
02h39m51.77s -01d34m16.29s	0.7541	61.0253	Metric Spacetime Anomaly	0.65	MATCH: [LRB2019] 10961 (G)		
02h39m50.59s -01d33m58.14s	0.4788	20.9354	Metric Spacetime Anomaly	3.62	MATCH: [LRB2019] 12154 (G)		
02h39m52.32s -01d33m56.85s	0.5789	89.0529	Metric Spacetime Anomaly	0.43	MATCH: [DSB2018] A370 3.2.2 (LeI)		
02h39m50.65s -01d34m10.88s	0.239	99.1196	Gasious Substrate Schema	1.81	MATCH: [KIS2018] A370 35.3 (LeI)		
02h39m49.99s -01d34m42.67s	1.4688	19.0641	Metric Spacetime Anomaly	2.19	MATCH: [LRB2019] 8041 (G)		
02h39m52.34s -01d34m16.02s	0.2841	125.5895	Solenoidal Metric Schema (Iron)	0.21	MATCH: [LRB2019] 10632 (G)		
02h39m49.37s -01d33m46.19s	0.6476	30.1915	Metric Spacetime Anomaly	11.29	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m51.52s -01d34m46.68s	0.4599	296.1479	Metric Spacetime Anomaly	0.79	MATCH: [LRB2019] 7523 (G)		
02h39m50.83s -01d33m49.44s	0.2849	564.1739	Localized Torsional Inflection	3	MATCH: [LRB2019] M10 (G)		
02h39m52.60s -01d33m59.01s	0.1907	144.6348	Minkowskian Baseline	0.36	MATCH: [KIS2018] A370 40.1 (LeI)		
02h39m49.41s -01d34m32.21s	0.1914	102.3213	Minkowskian Baseline	2.14	MATCH: [LRB2019] 8817 (G)		
02h39m48.12s -01d34m11.98s	0.4765	180.4572	Localized Torsional Inflection	12.94	MATCH: [TSB2015] GLASS A370-01966 (G)		
02h39m48.32s -01d34m00.37s	0.9606	8.8477	Baryonic Metric Substrate	7.21	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m50.06s -01d33m51.57s	0.2221	36.1062	Gasious Substrate Schema	2.1	MATCH: [LRB2019] 12497 (G)		
02h39m49.59s -01d34m34.50s	0.1995	225.7197	Minkowskian Baseline	1.2	MATCH: [LRB2019] 8625 (EmG)		
02h39m52.18s -01d34m11.67s	0.2357	99.1319	Gasious Substrate Schema	0.7	MATCH: [LRB2019] 11344 (G)		
02h39m49.98s -01d34m26.15s	0.2215	70.2225	Gasious Substrate Schema	0.88	MATCH: [BHF2019] A370 2579 (G)		
02h39m52.03s -01d34m31.81s	0.6814	113.0007	Metric Spacetime Anomaly	4.12	MATCH: [DSB2018] A370 24.3.1 (LeI)		
02h39m48.82s -01d34m24.67s	0.2097	96.6373	Minkowskian Baseline	1.43	MATCH: [LKL2020] A370 UDG-C05 (LSB)		
02h39m52.67s -01d34m04.77s	0.244	122.1835	Gasious Substrate Schema	2.31	MATCH: [LKL2020] A370 UDG-C15 (LSB)		
02h39m50.35s -01d34m22.51s	0.4462	106.7161	Trefoil Metric Schema	0.91	MATCH: BOW ACO 370 CC164 (GiC)		
02h39m50.75s -01d34m50.91s	0.6029	167.2561	Metric Spacetime Anomaly	1.8	MATCH: [LRB2019] 7465 (G)		
02h39m48.24s -01d34m22.24s	0.3081	150.0593	Solenoidal Metric Schema (Iron)	8.8	MATCH: [LRB2019] 9618 (G)		
02h39m50.87s -01d34m21.52s	0.3013	72.1234	Solenoidal Metric Schema (Iron)	1.14	MATCH: [DSB2018] A370 20.2.1 (LeI)		
02h39m48.53s -01d34m15.33s	0.2536	72.2546	Gasious Substrate Schema	9.27	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m49.63s -01d34m37.17s	0.2256	48.0836	Gasious Substrate Schema	1.37	MATCH: [KIS2018] A370 47.3 (EmG)		
02h39m51.90s -01d34m40.81s	0.2239	216.4118	Gasious Substrate Schema	1.91	MATCH: [LKL2020] A370 UDG-C13 (LSB)		
02h39m49.85s -01d34m25.58s	0.4748	21.778	Metric Spacetime Anomaly	1.15	MATCH: [BHF2019] A370 2579 (G)		
02h39m48.93s -01d34m22.47s	0.2986	9.3323	Solenoidal Metric Schema (Iron)	1.86	MATCH: [LKL2020] A370 UDG-C05 (LSB)		
02h39m49.48s -01d34m36.11s	0.3116	5.6587	Solenoidal Metric Schema (Iron)	2.06	MATCH: [LRB2019] 8792 (G)		
02h39m49.68s -01d34m47.50s	0.2757	188.9541	Localized Torsional Inflection	0.28	MATCH: [LRB2019] 7791 (G)		
02h39m52.20s -01d33m52.28s	0.2581	150.2564	Gasious Substrate Schema	1.48	MATCH: [LBL2018] A370 cluster 5 (G?)		
02h39m48.70s -01d34m11.72s	0.507	26.8919	Metric Spacetime Anomaly	5.58	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m52.67s -01d34m16.15s	0.3064	50.3151	Solenoidal Metric Schema (Iron)	1.89	MATCH: [LRB2019] 10445 (G)		
02h39m51.96s -01d34m16.16s	0.2092	198.4259	Minkowskian Baseline	1.71	MATCH: [BHF2019] A370 2946 (LSB)		
02h39m49.64s -01d34m22.77s	0.2225	22.244	Gasious Substrate Schema	1.94	MATCH: [LRB2019] 9695 (EmG)		
02h39m50.38s -01d33m57.31s	0.4286	101.083	Localized Torsional Inflection	4.38	MATCH: [BHF2019] A370 3328 (LeG)		
02h39m49.84s -01d34m34.05s	0.2538	191.331	Gasious Substrate Schema	2.18	MATCH: [LRB2019] 9118 (G)		
02h39m49.96s -01d33m42.58s	1.5272	13.9971	Metric Spacetime Anomaly	3.91	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m50.91s -01d34m33.89s	0.1981	171.0518	Minkowskian Baseline	1.57	MATCH: [LRB2019] 8772 (G)		
02h39m49.91s -01d34m04.29s	0.2967	36.4486	Solenoidal Metric Schema (Iron)	1.3	MATCH: [BHF2019] A370 3147 (G)		
02h39m50.43s -01d34m46.93s	0.1963	321.9334	Minkowskian Baseline	3.22	MATCH: [LRB2019] 7864 (G)		
02h39m48.64s -01d34m07.28s	0.232	76.3241	Gasious Substrate Schema	7.24	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m48.70s -01d34m28.32s	0.3629	149.1073	Trefoil Metric Schema	2.14	MATCH: [LRB2019] 9618 (G)		
02h39m50.27s -01d33m46.86s	0.2606	192.1025	Gasious Substrate Schema	0.39	MATCH: [LRB2019] 13228 (G)		
02h39m51.20s -01d34m36.13s	0.2469	14.1309	Gasious Substrate Schema	3.49	MATCH: [LRB2019] 8772 (G)		
02h39m49.02s -01d34m06.60s	0.4027	97.0138	Trefoil Metric Schema	4.16	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m51.08s -01d34m50.07s	0.2581	98.1873	Gasious Substrate Schema	1.5	MATCH: [LRB2019] 7011 (EmG)		
02h39m51.88s -01d34m27.32s	0.4493	186.5463	Trefoil Metric Schema	3.18	MATCH: [LKL2020] A370 LDw-C27 (LSB)		
02h39m52.34s -01d34m25.13s	0.2069	303.3907	Minkowskian Baseline	1.82	MATCH: [LRB2019] 9884 (EmG)		

02h39m50.30s -01d34m54.45s	0.2935	0.5829	Solenoidal Metric Schema (Iron)	3.66	MATCH: [LRB2019] 6698 (EmG)		
02h39m49.63s -01d34m37.95s	0.3117	16.9865	Solenoidal Metric Schema (Iron)	1.06	MATCH: [KIS2018] A370 13.3 (EmG)		
02h39m49.73s -01d34m25.67s	0.2247	411.6167	Gasious Substrate Schema	2.9	MATCH: [BHF2019] A370 2579 (G)		
02h39m50.44s -01d34m39.72s	0.3254	46.1347	Helical Metric Schema	0.68	MATCH: [LRB2019] 8389 (G)		
02h39m52.68s -01d34m19.65s	0.367	71.3649	Trefoil Metric Schema	0.34	MATCH: [XVL2020] A370 Source A (Rad)		
02h39m50.89s -01d34m54.33s	0.3687	32.1067	Trefoil Metric Schema	2.92	MATCH: [DSB2018] A370 17.2.1 (LeI)		
02h39m50.99s -01d34m40.89s	0.5215	34.4626	Metric Spacetime Anomaly	0.54	MATCH: [DSB2018] A370 9.1.1 (LeG)		
02h39m52.11s -01d34m31.39s	0.3299	106.638	Helical Metric Schema	3.53	MATCH: BOW ACO 370 CC230 (GiC)		
02h39m50.38s -01d34m50.97s	0.2853	15.9553	Solenoidal Metric Schema (Iron)	3.87	MATCH: [LRB2019] 7465 (G)		
02h39m49.26s -01d33m53.19s	0.2738	0.3067	Gasious Substrate Schema	6.18	MATCH: BOW ACO 370 CC099 (GiC)		
02h39m50.12s -01d34m14.63s	0.332	5.4251	Helical Metric Schema	1.15	MATCH: SDSS J023950.06-013415.3 (GiC)		
02h39m52.27s -01d34m16.16s	0.3492	38.9241	Helical Metric Schema	0.48	MATCH: [DSB2018] A370 19 (LeG)		
02h39m49.78s -01d33m57.37s	0.1932	154.0154	Minkowskian Baseline	1.46	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m49.48s -01d34m39.38s	0.2123	328.6696	Minkowskian Baseline	2.17	MATCH: [KIS2018] A370 13.3 (EmG)		
02h39m50.13s -01d34m48.76s	1.5978	113.0457	Spacetime Curvature Limit (Black Hole)	1.17	MATCH: [RCL2021] A370 7081 (EmG)		
02h39m50.50s -01d33m54.35s	0.1917	213.7439	Minkowskian Baseline	2.12	MATCH: [LRB2019] 12828 (G)		
02h39m48.03s -01d34m21.94s	0.4901	70.843	Metric Spacetime Anomaly	11.78	MATCH: [LRB2019] 9618 (G)		
02h39m51.85s -01d34m01.79s	0.5356	41.9855	Metric Spacetime Anomaly	1.63	MATCH: [DSB2018] A370 3.3.2 (LeI)		
02h39m52.35s -01d34m03.28s	0.346	49.4969	Helical Metric Schema	2.15	MATCH: [LRB2019] 12170 (G)		
02h39m50.31s -01d34m16.35s	0.5862	171.0807	Metric Spacetime Anomaly	0.78	MATCH: [LRC2017] A370 3.4 (LeG)		
02h39m51.47s -01d34m11.51s	0.3558	3.1112	Helical Metric Schema	0.15	MATCH: [DSB2018] A370 8.1.1 (LeI)		
02h39m49.53s -01d33m03.44s	0.1948	59.0493	Minkowskian Baseline	3.28	MATCH: [LRB2019] 11527 (G)		
02h39m51.65s -01d33m43.61s	1.1538	4.0226	Baryonic Metric Substrate	1.03	MATCH: [SBH2016] J023951.70-013342.9 (G)		
02h39m51.28s -01d34m31.64s	0.2217	82.5006	Gasious Substrate Schema	1.42	MATCH: [LRB2019] 9092 (G)		
02h39m49.03s -01d34m36.52s	0.6522	71.1979	Metric Spacetime Anomaly	1.5	MATCH: [LKL2020] A370 LDw-C04 (LSB)		
02h39m49.17s -01d34m09.17s	0.2243	58.7624	Gasious Substrate Schema	2.19	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m52.55s -01d34m25.35s	0.3803	87.935	Trefoil Metric Schema	1.61	MATCH: CN A370 3 (GiC)		
02h39m51.80s -01d33m52.22s	0.2009	278.8018	Minkowskian Baseline	2.51	MATCH: [LRB2019] 12709 (G)		
02h39m49.11s -01d33m55.56s	0.6381	96.0461	Localized Torsional Inflection	5.54	MATCH: BOW ACO 370 CC099 (GiC)		
02h39m48.42s -01d34m06.32s	0.6413	92.9255	Metric Spacetime Anomaly	8.51	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m48.31s -01d34m33.31s	0.189	20.4806	Minkowskian Baseline	1.96	MATCH: [LRB2019] 9197 (G)		
02h39m51.04s -01d33m43.64s	0.2512	184.3943	Gasious Substrate Schema	1.78	MATCH: SDSS J023951.02-013345.0 (rG)		
02h39m49.27s -01d34m12.15s	0.1987	148.0104	Minkowskian Baseline	0.45	MATCH: [LKL2020] A370 UDG-C06 (LSB)		
02h39m49.37s -01d33m58.41s	0.2434	25.0921	Gasious Substrate Schema	0.74	MATCH: BOW ACO 370 CC099 (GiC)		
02h39m51.69s -01d34m05.63s	0.2164	193.3479	Minkowskian Baseline	1.59	MATCH: [LRB2019] 11596 (G)		
02h39m50.49s -01d33m54.67s	0.3497	88.376	Helical Metric Schema	2.47	MATCH: [LRB2019] 12828 (G)		
02h39m50.08s -01d33m48.25s	0.7324	23.2948	Metric Spacetime Anomaly	1.22	MATCH: [BHF2019] A370 3489 (G)		
02h39m48.22s -01d34m02.20s	0.2518	9.178	Gasious Substrate Schema	8.97	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m52.03s -01d34m14.43s	0.2228	121.9836	Gasious Substrate Schema	0.9	MATCH: [BHF2019] A370 2946 (LSB)		
02h39m52.54s -01d34m22.62s	0.4728	5.2484	Metric Spacetime Anomaly	3.05	MATCH: CN A370 3 (GiC)		
02h39m48.71s -01d33m48.71s	0.4217	234.5048	Localized Torsional Inflection	6.01	MATCH: CN A370 52 (GiC)		
02h39m51.89s -01d34m05.07s	0.2076	201.213	Minkowskian Baseline	2.77	MATCH: [KIS2018] A370 37.2 (LeI)		
02h39m52.00s -01d33m53.30s	0.2014	24.8479	Minkowskian Baseline	2.66	MATCH: [LRB2019] 12694 (G)		
02h39m49.29s -01d34m35.92s	0.2543	56.1795	Gasious Substrate Schema	1.36	MATCH: [LRB2019] 8792 (G)		
02h39m50.91s -01d34m55.42s	0.2944	7.0173	Solenoidal Metric Schema (Iron)	1.93	MATCH: [LBL2018] A370 cluster 17 (G?)		
02h39m52.21s -01d34m26.59s	0.4851	75.6172	Metric Spacetime Anomaly	2.37	MATCH: [LRB2019] 9884 (EmG)		
02h39m48.21s -01d34m21.56s	0.3608	17.48	Trefoil Metric Schema	9.52	MATCH: [LRB2019] 9618 (G)		
02h39m49.05s -01d34m39.73s	0.22	11.6947	Minkowskian Baseline	2.31	MATCH: [LKL2020] A370 LDw-C04 (LSB)		
02h39m50.13s -01d33m45.89s	0.2094	6.2791	Minkowskian Baseline	0.57	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m48.51s -01d34m26.81s	0.2795	4.678	Gasious Substrate Schema	3.75	MATCH: [LRB2019] 9618 (G)		
02h39m51.96s -01d34m35.10s	0.1958	424.8266	Minkowskian Baseline	0.95	MATCH: [DSB2018] A370 24.3.1 (LeI)		
02h39m51.69s -01d34m11.36s	0.4387	36.1926	Trefoil Metric Schema	1.52	MATCH: [LRB2019] 10871 (G)		
02h39m51.09s -01d34m09.56s	0.2395	44.4626	Gasious Substrate Schema	0.24	MATCH: [LRB2019] 11076 (G)		
02h39m51.87s -01d34m45.14s	0.248	134.0165	Gasious Substrate Schema	3.15	MATCH: [LKL2020] A370 UDG-C13 (LSB)		
02h39m50.03s -01d34m09.59s	0.7701	180.978	Metric Spacetime Anomaly	4.41	MATCH: [BHF2019] A370 3147 (G)		
02h39m49.59s -01d34m18.62s	0.3916	177.0622	Trefoil Metric Schema	0.66	MATCH: [SBH2016] J023949.55-013418.9 (G)		
02h39m50.82s -01d34m09.70s	0.2307	135.5346	Gasious Substrate Schema	3.27	MATCH: [DSB2018] A370 28.3.1 (LeI)		
02h39m48.49s -01d34m09.65s	0.5649	31.2791	Metric Spacetime Anomaly	8.69	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m49.99s -01d34m41.74s	0.2241	89.9023	Gasious Substrate Schema	2.39	MATCH: [LRB2019] 8041 (G)		
02h39m49.76s -01d33m54.22s	0.2508	267.2775	Gasious Substrate Schema	1.91	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m52.09s -01d34m04.69s	0.3135	35.1535	Solenoidal Metric Schema (Iron)	0.76	MATCH: [LKL2020] A370 LDw-C32 (LSB)		
02h39m51.76s -01d33m40.52s	0.3551	36.3307	Helical Metric Schema	2.54	MATCH: [SBH2016] J023951.70-013342.9 (G)		
02h39m49.89s -01d34m10.58s	0.3034	23.7302	Solenoidal Metric Schema (Iron)	4.99	MATCH: [BHF2019] A370 3147 (G)		
02h39m51.93s -01d33m55.11s	0.2022	1.3404	Minkowskian Baseline	2.42	MATCH: [LRB2019] 12334 (G)		
02h39m48.80s -01d34m33.90s	0.2448	15.0065	Gasious Substrate Schema	0.7	MATCH: SDSS J023948.75-013433.6 (GiC)		
02h39m50.64s -01d33m59.50s	2.1321	48.6615	Metric Spacetime Anomaly	2.22	MATCH: [LRB2019] 12154 (G)		
02h39m52.02s -01d34m13.68s	0.2785	12.8202	Gasious Substrate Schema	1.65	MATCH: [BHF2019] A370 2946 (LSB)		
02h39m52.56s -01d34m14.51s	0.2116	176.7305	Minkowskian Baseline	2.87	MATCH: [LRB2019] 10883 (G)		
02h39m51.13s -01d34m34.88s	0.2905	190.955	Solenoidal Metric Schema (Iron)	2.28	MATCH: [LRB2019] 8772 (G)		
02h39m48.24s -01d34m08.45s	0.4175	317.3691	Localized Torsional Inflection	11.91	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m48.73s -01d34m33.65s	0.8492	3.8124	Baryonic Metric Substrate	0.39	MATCH: SDSS J023948.75-013433.6 (GiC)		
02h39m49.07s -01d34m33.82s	0.233	77.5132	Gasious Substrate Schema	4.19	MATCH: [LKL2020] A370 LDw-C04 (LSB)		
02h39m49.71s -01d34m47.85s	0.2044	128.1661	Minkowskian Baseline	0.82	MATCH: [LRB2019] 7791 (G)		
02h39m51.11s -01d34m16.60s	0.2378	30.7569	Gasious Substrate Schema	0.55	MATCH: [LRB2019] 10592 (G)		
02h39m52.30s -01d34m27.38s	0.2869	108.2066	Solenoidal Metric Schema (Iron)	2.31	MATCH: CN A370 4 (GiC)		
02h39m51.14s -01d34m53.80s	0.4473	150.5036	Trefoil Metric Schema	2.68	MATCH: [DSB2018] A370 17.2.1 (LeI)		
02h39m49.15s -01d34m03.09s	0.2991	1.6616	Solenoidal Metric Schema (Iron)	4.64	MATCH: [LRB2019] 11527 (G)		
02h39m50.10s -01d34m44.23s	0.3884	76.2813	Trefoil Metric Schema	1.61	MATCH: [LRB2019] 8041 (G)		
02h39m50.47s -01d34m55.86s	0.2341	81.0354	Gasious Substrate Schema	4.49	MATCH: [LRB2019] 6253 (G)		
02h39m51.80s -01d34m18.82s	0.6154	14.2322	Metric Spacetime Anomaly	0.96	MATCH: BOW ACO 370 CC061 (GiC)		
02h39m51.94s -01d34m44.48s	0.2823	80.7319	Solenoidal Metric Schema (Iron)	2.15	MATCH: [LKL2020] A370 UDG-C13 (LSB)		
02h39m49.63s -01d34m19.44s	1.0163	144.2904	Baryonic Metric Substrate	1.32	MATCH: [SBH2016] J023949.55-013418.9 (G)		
02h39m49.47s -01d34m06.71s	0.2349	228.4521	Gasious Substrate Schema	1.37	MATCH: [LRB2019] 11527 (G)		
02h39m51.59s -01d33m50.18s	0.2946	83.8119	Solenoidal Metric Schema (Iron)	0.3	MATCH: BOW ACO 370 CC303 (GiC)		
02h39m48.80s -01d34m20.55s	0.2447	52.0549	Gasious Substrate Schema	4.12	MATCH: [LKL2020] A370 UDG-C05 (LSB)		
02h39m51.26s -01d33m58.46s	0.2312	85.3993	Gasious Substrate Schema	0.34	MATCH: [SBH2016] J023951.24-013358.3 (G)		
02h39m48.47s -01d34m30.51s	0.3422	34.3165	Helical Metric Schema	3.54	MATCH: [LRB2019] 8655 (G)		
02h39m50.39s -01d34m29.31s	0.3614	52.3775	Localized Torsional Inflection	3.04	MATCH: [LKL2020] A370 LDw-C11 (LSB)		
02h39m48.45s -01d34m03.12s	0.4803	71.7388	Metric Spacetime Anomaly	6.11	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m52.68s -01d34m08.56s	0.3197	99.5411	Solenoidal Metric Schema (Iron)	3.33	MATCH: [LRB2019] M6 (EmG)		
02h39m49.63s -01d33m58.82s	1.6073	49.4219	Metric Spacetime Anomaly	3.14	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m51.21s -01d34m28.68s	0.5654	113.0145	Metric Spacetime Anomaly	1.75	MATCH: [LRB2019] 9092 (G)		
02h39m52.92s -01d34m25.76s	0.3524	124.3241	Helical Metric Schema	0.46	MATCH: [BCB2001] ACO 370 S11 (X)		
02h39m49.89s -01d33m49.43s	0.2257	19.705	Gasious Substrate Schema	3.44	MATCH: [BHF2019] A370 3489 (G)		
02h39m50.58s -01d34m00.05s	0.2299	138.5333	Gasious Substrate Schema	2.92	MATCH: [LRB2019] 12154 (G)		
02h39m52.21s -01d33m45.20s	0.2091	53.2548	Minkowskian Baseline	2.23	MATCH: [LRB2019] 12804 (G)		
02h39m51.78s -01d34m31.99s	0.2293	55.3486	Gasious Substrate Schema	2.22	MATCH: [LRB2019] 9084 (G)		
02h39m48.27s -01d34m32.28s	0.4379	10.1731	Trefoil Metric Schema	3.15	MATCH: [LRB2019] 9197 (G)		
02h39m49.99s -01d34m10.16s	0.7749	159.6602	Metric Spacetime Anomaly	4.74	MATCH: [BHF2019] A370 3147 (G)		
02h39m50.03s -01d34m46.73s	0.2474	71.9015	Gasious Substrate Schema	1.01	MATCH: [LRC2017] A370 15.5 (LeG)		
02h39m51.59s -01d33m55.79s	0.2843	54.5353	Solenoidal Metric Schema (Iron)	4.1	MATCH: [BHF2019] A370 3204 (LeG)		
02h39m48.73s -01d33m50.24s	0.1872	140.4167	Minkowskian Baseline	6.59	MATCH: CN A370 52 (GiC)		
02h39m48.65s -01d34m37.18s	0.2035	30.8046	Minkowskian Baseline	3.6	MATCH: [LRB2019] 8214 (G)		
02h39m50.33s -01d34m51.93s	0.188	23.0247	Minkowskian Baseline	4.03	MATCH: [RCL2021] A370 7081 (EmG)		
02h39m50.64s -01d34m34.91s	0.2968	16.4132	Solenoidal Metric Schema (Iron)	2.67	MATCH: [LRB2019] 8658 (G)		
02h39m51.79s -01d34m18.83s	0.8021	241.3536	Baryonic Metric Substrate	1.05	MATCH: BOW ACO 370 CC061 (GiC)		

02h39m51.37s -01d34m34.43s	0.2526	128.6838	Gasious Substrate Schema	3.88	MATCH: BOW ACO 370 CC124 (GiC)		
02h39m48.89s -01d34m18.74s	0.2063	14.2118	Minkowskian Baseline	4.96	MATCH: [LRB2019] 10013 (G)		
02h39m52.77s -01d34m04.71s	0.3585	22.2243	Helical Metric Schema	1.14	MATCH: [LKL2020] A370 UDG-C15 (LSB)		
02h39m48.56s -01d34m11.26s	0.436	47.0308	Trefoil Metric Schema	7.6	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m51.78s -01d34m33.75s	0.2719	115.8066	Gasious Substrate Schema	1.46	MATCH: [LRB2019] 9084 (G)		
02h39m52.28s -01d33m50.31s	0.3255	13.1604	Helical Metric Schema	0.84	MATCH: [LKL2020] A370 LDw-C34 (LSB)		
02h39m50.76s -01d34m46.65s	0.5093	28.9074	Metric Spacetime Anomaly	0.64	MATCH: [DSB2018] A370 7.1.2 (LeI)		
02h39m49.70s -01d34m46.82s	1.2781	8.8221	Metric Spacetime Anomaly	0.59	MATCH: [LRB2019] 7791 (G)		
02h39m50.95s -01d33m59.99s	0.2288	39.2351	Gasious Substrate Schema	2.72	MATCH: [LRB2019] 12154 (G)		
02h39m51.03s -01d33m38.02s	0.5257	46.5826	Metric Spacetime Anomaly	3.24	MATCH: [LRB2019] 16293 (G)		
02h39m50.46s -01d34m41.90s	0.4948	50.3451	Metric Spacetime Anomaly	1.2	MATCH: [GBA2017] A370-EL02 (EmO)		
02h39m49.90s -01d33m47.89s	0.5466	56.6755	Metric Spacetime Anomaly	3.58	MATCH: [BHF2019] A370 3489 (G)		
02h39m52.05s -01d34m08.82s	0.4323	60.7997	Trefoil Metric Schema	2.02	MATCH: [KIS2018] A370 37.2 (LeI)		
02h39m50.33s -01d34m03.02s	0.3503	58.5084	Helical Metric Schema	1.27	MATCH: [LKL2020] A370 UDG-C08 (LSB)		
02h39m52.25s -01d34m40.72s	0.2155	215.0522	Minkowskian Baseline	2.41	MATCH: [DSB2018] A370 14.2.1 (LeI)		
02h39m48.40s -01d34m39.58s	0.2169	43.0344	Minkowskian Baseline	4.53	MATCH: [LRB2019] 9197 (G)		
02h39m49.67s -01d34m13.12s	0.4007	126.7199	Trefoil Metric Schema	3.35	MATCH: [LRB2019] 10866 (G)		
02h39m47.80s -01d34m13.71s	0.2769	83.267	Gasious Substrate Schema	7.93	MATCH: [TSB2015] GLASS A370-01966 (G)		
02h39m47.90s -01d34m24.01s	0.2665	79.5381	Gasious Substrate Schema	13.08	MATCH: [LRB2019] 9618 (G)		
02h39m51.57s -01d34m29.97s	0.3866	6.9534	Trefoil Metric Schema	0.45	MATCH: [DSB2018] A370 21 (LeG)		
02h39m51.32s -01d34m36.50s	0.4821	30.4313	Metric Spacetime Anomaly	5.32	MATCH: [LRB2019] 8772 (G)		
02h39m52.77s -01d34m01.97s	0.2007	94.4152	Minkowskian Baseline	1.84	MATCH: [LKL2020] A370 UDG-C15 (LSB)		
02h39m49.02s -01d33m58.52s	0.3914	16.2178	Trefoil Metric Schema	3.62	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m50.01s -01d34m11.53s	0.2457	11.5591	Gasious Substrate Schema	3.95	MATCH: SDSS J023950.06-013415.3 (GiC)		
02h39m49.85s -01d34m13.47s	0.2621	43.7976	Gasious Substrate Schema	3.72	MATCH: SDSS J023950.06-013415.3 (GiC)		
02h39m52.01s -01d34m18.65s	0.219	19.1985	Minkowskian Baseline	1.73	MATCH: [SBH2016] J023952.09-013419.9 (G)		
02h39m52.75s -01d34m07.73s	0.3919	28.954	Trefoil Metric Schema	2.15	MATCH: [LRB2019] M6 (EmG)		
02h39m48.91s -01d34m05.78s	0.2193	146.9424	Minkowskian Baseline	5.45	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m49.73s -01d34m23.50s	0.2363	26.4805	Gasious Substrate Schema	1.68	MATCH: [LRB2019] 9695 (EmG)		
02h39m49.09s -01d34m02.08s	0.3525	136.6548	Helical Metric Schema	4.82	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m49.24s -01d33m39.12s	0.2454	63.5923	Gasious Substrate Schema	12.63	MATCH: BOW ACO 370 CC015 (GiC)		
02h39m51.38s -01d34m19.92s	0.2113	86.262	Minkowskian Baseline	1.09	MATCH: CN A370 16 (GiC)		
02h39m52.53s -01d34m11.46s	0.2771	81.3093	Gasious Substrate Schema	0.32	MATCH: [LRB2019] 10883 (G)		
02h39m51.72s -01d34m34.79s	0.1741	22.1589	Minkowskian Baseline	1.26	MATCH: [LRB2019] 9084 (G)		
02h39m48.59s -01d34m22.30s	0.232	5.31	Gasious Substrate Schema	4.78	MATCH: [LRB2019] 9618 (G)		
02h39m51.91s -01d34m21.95s	0.3393	59.8069	Helical Metric Schema	2.58	MATCH: BOW ACO 370 CC061 (GiC)		
02h39m50.68s -01d34m03.99s	0.2696	439.1521	Localized Torsional Inflection	1.94	MATCH: [LKL2020] A370 LDw-C19 (LSB)		
02h39m51.18s -01d34m25.55s	0.271	20.9788	Gasious Substrate Schema	1.8	MATCH: [LRB2019] 9485 (G)		
02h39m49.57s -01d34m33.05s	0.267	3.7196	Gasious Substrate Schema	0.56	MATCH: [LRB2019] 8625 (EmG)		
02h39m51.60s -01d34m45.38s	0.4404	123.9993	Trefoil Metric Schema	2.25	MATCH: [LRB2019] 7523 (G)		
02h39m49.13s -01d34m40.42s	0.2157	68.2119	Minkowskian Baseline	2.05	MATCH: [IKO2018] HFF6C-4926-4404 (G)		
02h39m52.86s -01d34m20.44s	0.3459	10.0335	Helical Metric Schema	0.74	MATCH: [DSB2018] A370 23 (LeG)		
02h39m50.85s -01d34m48.07s	0.399	238.7766	Localized Torsional Inflection	1.2	MATCH: [DSB2018] A370 7.1.1 (LeG)		
02h39m50.53s -01d34m19.71s	0.2631	512.2647	Localized Torsional Inflection	1.27	MATCH: BOW ACO 370 CC308 (GiC)		
02h39m49.82s -01d34m19.51s	0.6145	169.2814	Localized Torsional Inflection	2.55	MATCH: [LRB2019] 9695 (EmG)		
02h39m48.65s -01d33m55.48s	0.1694	52.9301	Minkowskian Baseline	5.05	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m51.54s -01d33m54.56s	0.257	51.3485	Gasious Substrate Schema	3.54	MATCH: [BHF2019] A370 3204 (LeG)		
02h39m48.66s -01d34m38.27s	0.2853	62.7668	Solenoidal Metric Schema (Iron)	2.95	MATCH: [LRB2019] 8214 (G)		
02h39m48.73s -01d34m26.38s	0.4078	7.6921	Trefoil Metric Schema	0.43	MATCH: [LRB2019] 9618 (G)		
02h39m51.05s -01d34m24.74s	0.8788	70.5074	Baryonic Metric Substrate	0.81	MATCH: [LRB2019] 9485 (G)		
02h39m49.37s -01d34m19.07s	0.2586	83.4402	Gasious Substrate Schema	0.98	MATCH: [LRB2019] 10514 (G)		
02h39m51.82s -01d34m08.35s	1.9171	221.9557	Spacetime Curvature Limit (Black Hole)	1.82	MATCH: [KIS2018] A370 37.2 (LeI)		
02h39m52.61s -01d34m40.62s	0.4316	118.2248	Trefoil Metric Schema	0.64	MATCH: [SBH2016] J023952.62-013440.0 (G)		
02h39m51.41s -01d34m15.69s	0.262	59.3249	Gasious Substrate Schema	1.3	MATCH: [KIS2018] A370 41.1 (LeI)		
02h39m50.67s -01d34m01.71s	0.3453	42.2464	Helical Metric Schema	1.94	MATCH: [LRB2019] 12154 (G)		
02h39m52.56s -01d34m04.51s	1.1977	237.5798	Baryonic Metric Substrate	2.97	MATCH: [KIS2018] A370 49.2 (LeI)		
02h39m51.26s -01d34m13.50s	0.2291	124.5441	Localized Torsional Inflection	0.79	MATCH: [LBL2018] A370 cluster 14 (G?)		
02h39m50.19s -01d34m45.35s	0.3129	69.5122	Solenoidal Metric Schema (Iron)	2.6	MATCH: [LRC2017] A370 15.5 (LeG)		
02h39m52.30s -01d34m12.06s	0.6519	41.3124	Metric Spacetime Anomaly	2.32	MATCH: [LRB2019] 11344 (G)		
02h39m52.31s -01d34m09.74s	0.2153	45.2166	Minkowskian Baseline	1.67	MATCH: BOW ACO 370 CC255 (GiC)		
02h39m51.09s -01d33m57.93s	0.4878	249.7515	Localized Torsional Inflection	0.31	MATCH: [DSB2018] A370 15.2.1 (LeI)		
02h39m51.35s -01d34m00.41s	0.283	133.4969	Solenoidal Metric Schema (Iron)	1.23	MATCH: SDSS J023951.36-013359.2 (G)		
02h39m50.49s -01d34m06.48s	0.4604	117.6163	Metric Spacetime Anomaly	1.34	MATCH: [LKL2020] A370 LDw-C13 (LSB)		
02h39m50.82s -01d34m29.96s	0.2482	221.3784	Gasious Substrate Schema	1.62	MATCH: [DSB2018] A370 22.1.1 (LSB)		
02h39m51.47s -01d34m49.21s	0.2969	91.0787	Solenoidal Metric Schema (Iron)	0.64	MATCH: [LRB2019] 7742 (G)		
02h39m50.50s -01d34m02.30s	0.2356	9.8371	Gasious Substrate Schema	1.43	MATCH: [LKL2020] A370 UDG-C08 (LSB)		
02h39m51.39s -01d34m53.01s	0.354	30.884	Helical Metric Schema	1.51	MATCH: BOW ACO 370 CC029 (GiC)		
02h39m49.66s -01d33m47.34s	0.3566	15.9752	Helical Metric Schema	7.16	MATCH: [BHF2019] A370 3489 (G)		
02h39m50.08s -01d34m35.00s	1.1371	144.4996	Baryonic Metric Substrate	1.28	MATCH: [IKO2018] HFF6C-5001-4358 (G)		
02h39m50.14s -01d33m41.58s	0.3069	88.6631	Localized Torsional Inflection	3.78	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m49.53s -01d33m50.78s	0.5347	5.5345	Metric Spacetime Anomaly	6.12	MATCH: BOW ACO 370 CC045 (GiC)		
02h39m52.50s -01d34m08.19s	0.2564	271.534	Gasious Substrate Schema	3.53	MATCH: [LRB2019] 10883 (G)		
02h39m49.92s -01d34m08.04s	0.2487	70.6966	Gasious Substrate Schema	2.46	MATCH: [BHF2019] A370 3147 (G)		
02h39m52.07s -01d34m02.45s	0.6603	5.3044	Metric Spacetime Anomaly	2.43	MATCH: BOW ACO 370 CC372 (GiC)		
02h39m50.62s -01d33m41.19s	0.4342	11.1609	Trefoil Metric Schema	0.76	MATCH: [LRB2019] 13600 (G)		
02h39m48.90s -01d34m42.94s	0.2677	37.5897	Gasious Substrate Schema	3.74	MATCH: [LRB2019] 8214 (G)		
02h39m51.44s -01d34m07.55s	0.2357	19.8647	Gasious Substrate Schema	2.87	MATCH: [DSB2018] A370 11.1.1 (LeG)		
02h39m50.43s -01d34m37.06s	0.3012	298.1012	Solenoidal Metric Schema (Iron)	2.3	MATCH: [BHF2019] A370 2213 (G)		
02h39m48.69s -01d34m00.76s	0.2065	68.1369	Minkowskian Baseline	1.82	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m49.66s -01d34m08.15s	0.4281	153.3658	Trefoil Metric Schema	4.48	MATCH: [BHF2019] A370 3147 (G)		
02h39m49.95s -01d34m05.88s	0.2708	9.3456	Gasious Substrate Schema	0.73	MATCH: [BHF2019] A370 3147 (G)		
02h39m52.18s -01d34m30.61s	0.3049	12.0796	Solenoidal Metric Schema (Iron)	2.9	MATCH: BOW ACO 370 CC230 (GiC)		
02h39m51.00s -01d34m25.96s	0.7828	155.112	Metric Spacetime Anomaly	0.99	MATCH: [LRB2019] 9485 (G)		
02h39m48.27s -01d34m22.61s	0.2482	196.4978	Gasious Substrate Schema	8.23	MATCH: [LRB2019] 9618 (G)		
02h39m52.38s -01d34m40.74s	0.2542	207.4874	Localized Torsional Inflection	2.17	MATCH: [LRB2019] 8416 (G)		
02h39m48.38s -01d34m02.09s	0.2857	13.3199	Solenoidal Metric Schema (Iron)	6.64	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m51.84s -01d34m26.57s	1.4782	573.5162	Localized Torsional Inflection	2.91	MATCH: [LKL2020] A370 LDw-C27 (LSB)		
02h39m51.91s -01d34m18.33s	0.3664	22.5965	Trefoil Metric Schema	1.68	MATCH: BOW ACO 370 CC061 (GiC)		
02h39m50.66s -01d34m03.09s	0.2628	130.3471	Gasious Substrate Schema	2.3	MATCH: [LKL2020] A370 LDw-C19 (LSB)		
02h39m50.05s -01d34m09.25s	0.4089	23.1913	Trefoil Metric Schema	4.25	MATCH: [BHF2019] A370 3147 (G)		
02h39m50.59s -01d34m22.52s	0.9755	186.1945	Baryonic Metric Substrate	1.57	MATCH: [LRB2019] 9965 (G)		
02h39m49.95s -01d34m42.91s	0.3351	27.7833	Helical Metric Schema	2.8	MATCH: [LRB2019] 8041 (G)		
02h39m52.33s -01d34m25.03s	0.1871	78.182	Minkowskian Baseline	1.64	MATCH: [LRB2019] 9884 (EmG)		
02h39m49.02s -01d34m03.84s	0.406	40.9376	Trefoil Metric Schema	5.06	MATCH: BOW ACO 370 CC409 (GiC)		
02h39m51.63s -01d33m58.63s	0.3155	125.8322	Solenoidal Metric Schema (Iron)	2.79	MATCH: [DSB2018] A370 3.3.1 (LeG)		
02h39m51.11s -01d33m52.98s	0.4007	352.3168	Trefoil Metric Schema	3.06	MATCH: [LRB2019] M10 (G)		
02h39m50.12s -01d34m13.98s	0.2067	135.1347	Minkowskian Baseline	1.66	MATCH: SDSS J023950.06-013415.3 (GiC)		
02h39m52.21s -01d34m08.21s	0.4957	70.64	Metric Spacetime Anomaly	0.2	MATCH: [DSB2018] A370 23.3.1 (LeI)		
02h39m51.79s -01d34m04.94s	0.7807	13.8078	Metric Spacetime Anomaly	1.44	MATCH: [LRB2019] 11596 (G)		
02h39m48.06s -01d34m19.41s	0.1809	69.3685	Minkowskian Baseline	12.57	MATCH: [LRB2019] 9618 (G)		
02h39m50.42s -01d34m50.48s	0.2195	88.0516	Minkowskian Baseline	3.23	MATCH: [LRB2019] 7465 (G)		
02h39m51.02s -01d34m28.75s	0.2803	36.7731	Solenoidal Metric Schema (Iron)	2.73	MATCH: [DSB2018] A370 22.1.1 (LSB)		
02h39m49.86s -01d34m31.49s	0.3596	3.3654	Helical Metric Schema	2.64	MATCH: [KIS2018] A370 26.3 (EmG)		
02h39m50.83s -01d34m23.67s	0.2352	100.7929	Gasious Substrate Schema	1.23	MATCH: [DSB2018] A370 20.2.3 (LeI)		
02h39m49.72s -01d33m48.63s	0.2256	96.4457	Gasious Substrate Schema	6.03	MATCH: [BHF2019] A370 3489 (G)		
02h39m49.77s -01d33m43.17s	0.3139	129.0415	Solenoidal Metric Schema (Iron)	6.01	MATCH: [LKL2020] A370 LDw-C10 (LSB)		

02h39m51.04s -01d34m28.89s	0.3342	44.4033	Helical Metric Schema	2.82	MATCH: [DSB2018] A370 22.1.1 (LSB)		
02h39m50.56s -01d34m36.44s	0.4201	66.6132	Trefoil Metric Schema	3.21	MATCH: [LRB2019] 8389 (G)		
02h39m52.18s -01d34m25.23s	0.5024	20.0975	Metric Spacetime Anomaly	1.28	MATCH: [LRB2019] 9884 (EmG)		
02h39m51.12s -01d33m46.00s	0.2252	183.7085	Localized Torsional Inflection	1.62	MATCH: SDSS J023951.02-013345.0 (rG)		
02h39m51.15s -01d34m36.67s	0.3181	120.0664	Solenoidal Metric Schema (Iron)	3.03	MATCH: [LRB2019] 8772 (G)		
02h39m49.26s -01d34m20.87s	0.4498	218.2003	Trefoil Metric Schema	0.98	MATCH: CANUCS-2113083 (G)		
02h39m49.42s -01d34m00.57s	0.2548	42.0049	Gasious Substrate Schema	1.6	MATCH: BOW ACO 370 CC099 (GiC)		
02h39m51.24s -01d33m55.53s	0.8062	209.0477	Baryonic Metric Substrate	0.8	MATCH: [DSB2018] A370 15.1.1 (LeI)		
02h39m49.32s -01d34m22.02s	0.2016	60.5469	Minkowskian Baseline	0.66	MATCH: CANUCS-2113083 (G)		
02h39m51.10s -01d34m37.89s	0.2579	131.579	Gasious Substrate Schema	3.12	MATCH: [DSB2018] A370 9.1.1 (LeG)		
02h39m49.40s -01d34m25.14s	0.8821	315.5159	Localized Torsional Inflection	3.98	MATCH: CANUCS-2113083 (G)		
02h39m50.98s -01d33m40.16s	0.258	230.9078	Gasious Substrate Schema	2.59	MATCH: [LRB2019] 13495 (G)		
02h39m49.47s -01d33m59.04s	0.2123	22.2829	Minkowskian Baseline	1.05	MATCH: BOW ACO 370 CC099 (GiC)		
02h39m51.40s -01d33m41.67s	0.3063	141.8004	Solenoidal Metric Schema (Iron)	2.57	MATCH: BOW ACO 370 CC066 (GiC)		
02h39m50.27s -01d34m26.28s	0.2322	41.8557	Gasious Substrate Schema	2.02	MATCH: [LKL2020] A370 LDw-C11 (LSB)		
02h39m49.11s -01d34m07.13s	0.297	28.503	Solenoidal Metric Schema (Iron)	3.64	MATCH: [LKL2020] A370 LDw-C05 (LSB)		
02h39m48.42s -01d34m35.16s	0.2109	350.5913	Minkowskian Baseline	0.8	MATCH: [LRB2019] 9197 (G)		
02h39m49.91s -01d34m27.78s	1.7377	9.9366	Metric Spacetime Anomaly	1.82	MATCH: [BHF2019] A370 2579 (G)		
02h39m50.18s -01d34m54.84s	0.2266	34.5385	Gasious Substrate Schema	1.98	MATCH: [LRB2019] 6698 (EmG)		
02h39m51.79s -01d33m59.60s	0.7808	5.2057	Metric Spacetime Anomaly	0.74	MATCH: [DSB2018] A370 3.3.2 (LeI)		
02h39m49.04s -01d34m22.70s	0.1857	252.8707	Minkowskian Baseline	2.51	MATCH: [LKL2020] A370 UDG-C05 (LSB)		
02h39m48.90s -01d34m28.02s	0.3034	78.1732	Solenoidal Metric Schema (Iron)	0.94	MATCH: [LRB2019] 9520 (G)		
02h39m50.02s -01d33m42.76s	0.2545	39.7136	Gasious Substrate Schema	3.19	MATCH: [LKL2020] A370 LDw-C10 (LSB)		
02h39m51.77s -01d34m14.23s	0.3004	238.7975	Solenoidal Metric Schema (Iron)	0.89	MATCH: [LRB2019] 10568 (G)		
02h39m51.73s -01d33m50.69s	0.3392	8.4233	Helical Metric Schema	1.97	MATCH: BOW ACO 370 CC303 (GiC)		
02h39m51.68s -01d34m02.16s	0.2379	66.3335	Gasious Substrate Schema	1.87	MATCH: [DSB2018] A370 3.3.1 (LeG)		
TD5							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 12.997, DEC 27.981							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD5**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.45
12h59m48.18s +27d58m27.37s	0.1702	168.4434	Minkowskian Baseline	13.27	MATCH: [CTM2010] 180960 (*)	**Average OFFSET**	12.00004785
12h59m49.64s +27d58m32.17s	0.2424	116.873	Gasious Substrate Schema	7.75	MATCH: GMP 3141 (G)	**Max OFFSET**	24.17
12h59m50.54s +27d58m52.96s	0.3067	56.1178	Solenoidal Metric Schema (Iron)	22.1	MATCH: GMP 3110 (G)	**Number of Close Matches(OFFSET < 1 arcsecond)**	1
12h59m51.20s +27d59m14.52s	0.2994	19.9524	Solenoidal Metric Schema (Iron)	12.31	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.29s +27d58m47.69s	0.5737	48.7308	Metric Spacetime Anomaly	8.23	MATCH: [CTM2010] 180960 (*)	**No SIMBAD Match**	0
12h59m47.07s +27d58m41.18s	1.9668	67.6364	Spacetime Curvature Limit (Black Hole)	12.33	MATCH: [CTM2010] 180960 (*)		
12h59m48.03s +27d58m49.60s	0.2561	210.9052	Gasious Substrate Schema	9.19	MATCH: [CTM2010] 180960 (*)	**Structure Type**	Count
12h59m48.34s +27d58m12.96s	0.2651	155.4056	Gasious Substrate Schema	23.34	MATCH: GMP 3141 (G)	**Gasious Substrate Schema**	108
12h59m49.79s +27d59m12.24s	0.3144	198.4983	Solenoidal Metric Schema (Iron)	7.13	MATCH: [ARF2020] COMA 22 7679 (LSB)	**Minkowskian Baseline**	64
12h59m49.63s +27d58m46.25s	0.2258	151.3242	Gasious Substrate Schema	14.13	MATCH: GMP 3141 (G)	**Metric Spacetime Anomaly**	62
12h59m48.59s +27d59m08.79s	0.2391	64.2476	Localized Torsional Inflection	11.09	MATCH: SDSS J125948.57+275857.7 (AG?)	**Solenoidal Metric Schema (Iron)**	53
12h59m47.29s +27d59m07.70s	0.4763	56.0347	Metric Spacetime Anomaly	19.77	MATCH: SDSS J125948.57+275857.7 (AG?)	**Trefoil Metric Schema**	46
12h59m50.26s +27d58m30.65s	0.2807	15.0951	Solenoidal Metric Schema (Iron)	12.65	MATCH: [CTM2010] 181622 (?)	**Helical Metric Schema**	34
12h59m47.62s +27d58m57.60s	0.2821	40.793	Solenoidal Metric Schema (Iron)	12.68	MATCH: SDSS J125948.57+275857.7 (AG?)	**Localized Torsional Inflection**	31
12h59m47.84s +27d58m38.89s	0.2448	63.9333	Gasious Substrate Schema	2.61	MATCH: [CTM2010] 180960 (*)	**Baryonic Metric Substrate**	19
12h59m50.89s +27d58m31.39s	0.6959	177.4963	Metric Spacetime Anomaly	8.72	MATCH: [CTM2010] 181622 (?)	**Spacetime Curvature Limit (Black Hole)**	1
12h59m50.22s +27d58m58.15s	0.223	54.6283	Gasious Substrate Schema	17.27	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.66s +27d58m36.30s	0.2616	119.791	Gasious Substrate Schema	14.26	MATCH: [CTM2010] 181622 (?)		
12h59m48.23s +27d58m51.20s	0.5257	259.4764	Metric Spacetime Anomaly	7.97	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.70s +27d58m51.82s	0.3648	103.3911	Trefoil Metric Schema	21.13	MATCH: GMP 3110 (G)		
12h59m48.02s +27d58m40.78s	0.3962	29.8772	Trefoil Metric Schema	0.45	MATCH: [CTM2010] 180960 (*)		
12h59m47.10s +27d58m51.76s	0.3136	186.6655	Solenoidal Metric Schema (Iron)	16.45	MATCH: [CTM2010] 180960 (*)		
12h59m47.60s +27d58m30.90s	0.237	1.5727	Gasious Substrate Schema	10.89	MATCH: [CTM2010] 180960 (*)		
12h59m48.03s +27d58m32.70s	0.1938	192.3556	Minkowskian Baseline	7.73	MATCH: [CTM2010] 180960 (*)		
12h59m49.21s +27d59m10.98s	0.2145	96.0665	Minkowskian Baseline	14.76	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.48s +27d58m26.70s	0.867	23.7268	Baryonic Metric Substrate	10.87	MATCH: GMP 3141 (G)		
12h59m50.38s +27d59m04.34s	0.3748	36.8964	Trefoil Metric Schema	11.15	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.49s +27d59m21.90s	0.3298	310.7902	Localized Torsional Inflection	12.24	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.88s +27d58m28.61s	0.2213	163.0134	Gasious Substrate Schema	6.14	MATCH: GMP 3141 (G)		
12h59m48.00s +27d59m06.14s	0.2506	7.7267	Gasious Substrate Schema	11.39	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.49s +27d59m15.96s	0.2449	77.0378	Gasious Substrate Schema	18.29	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.09s +27d58m35.04s	0.2116	203.4568	Minkowskian Baseline	5.51	MATCH: [CTM2010] 180960 (*)		
12h59m49.05s +27d58m50.50s	0.4337	23.7434	Trefoil Metric Schema	9.54	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.68s +27d59m19.29s	0.2741	21.6394	Gasious Substrate Schema	8.76	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.80s +27d58m11.95s	0.4297	94.9026	Trefoil Metric Schema	19.36	MATCH: [CTM2010] 181622 (?)		
12h59m47.30s +27d59m11.32s	0.262	339.9683	Gasious Substrate Schema	20.15	MATCH: LEDA 126781 (G)		
12h59m49.34s +27d58m47.54s	0.2642	131.8376	Gasious Substrate Schema	13.82	MATCH: GMP 3141 (G)		
12h59m49.56s +27d59m30.62s	1.0471	103.1654	Baryonic Metric Substrate	17.91	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.71s +27d59m00.75s	0.2086	15.6035	Minkowskian Baseline	3.52	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.91s +27d58m48.01s	0.1929	45.8292	Minkowskian Baseline	10.65	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.01s +27d59m08.54s	0.3683	136.2521	Localized Torsional Inflection	18.18	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m48.64s +27d59m20.10s	0.4149	333.8601	Localized Torsional Inflection	21.3	MATCH: 2XMM J125947.9+275939 (G)		
12h59m49.06s +27d58m29.97s	0.4757	14.3733	Metric Spacetime Anomaly	4.21	MATCH: GMP 3141 (G)		
12h59m49.85s +27d58m31.06s	0.276	191.2799	Gasious Substrate Schema	10.73	MATCH: GMP 3141 (G)		
12h59m48.69s +27d58m57.48s	0.1776	137.0995	Minkowskian Baseline	1.51	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.56s +27d58m53.09s	0.4781	134.9855	Metric Spacetime Anomaly	21.81	MATCH: GMP 3110 (G)		
12h59m49.94s +27d58m34.26s	0.527	524.6439	Localized Torsional Inflection	11.46	MATCH: GMP 3141 (G)		
12h59m48.02s +27d58m50.96s	0.2929	243.606	Solenoidal Metric Schema (Iron)	10	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.17s +27d58m21.72s	0.3037	76.6145	Solenoidal Metric Schema (Iron)	12.52	MATCH: GMP 3141 (G)		
12h59m48.25s +27d58m43.34s	0.2246	39.0264	Gasious Substrate Schema	4.42	MATCH: [CTM2010] 180960 (*)		
12h59m49.35s +27d59m13.18s	0.3856	26.8266	Trefoil Metric Schema	12.42	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.26s +27d59m21.04s	0.348	516.4618	Helical Metric Schema	14.24	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.26s +27d58m26.57s	0.4147	282.3816	Trefoil Metric Schema	7.99	MATCH: GMP 3141 (G)		
12h59m48.87s +27d59m17.90s	0.3016	51.4476	Solenoidal Metric Schema (Iron)	18.75	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.55s +27d59m11.69s	0.3317	45.4948	Helical Metric Schema	5.22	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.06s +27d58m47.15s	0.6701	45.9467	Metric Spacetime Anomaly	12.34	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.83s +27d58m40.41s	0.1915	127.3823	Minkowskian Baseline	17.76	MATCH: [CTM2010] 181622 (?)		
12h59m52.20s +27d58m52.47s	0.289	6.2501	Solenoidal Metric Schema (Iron)	9.62	MATCH: EQ 1257+283 (G)		
12h59m50.09s +27d58m56.64s	0.2485	26.2563	Gasious Substrate Schema	18.92	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.60s +27d58m38.77s	0.7271	6.7291	Metric Spacetime Anomaly	16.85	MATCH: [CTM2010] 181622 (?)		
12h59m48.15s +27d58m56.25s	0.2338	135.1713	Gasious Substrate Schema	5.85	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.18s +27d58m48.36s	0.2367	7.1621	Gasious Substrate Schema	19.82	MATCH: GMP 3110 (G)		
12h59m46.93s +27d58m44.37s	0.2307	300.3659	Localized Torsional Inflection	14.71	MATCH: [CTM2010] 180960 (*)		
12h59m50.88s +27d58m34.47s	0.3715	345.1495	Localized Torsional Inflection	11.78	MATCH: [CTM2010] 181622 (?)		
12h59m47.49s +27d58m49.58s	0.29	1.1575	Solenoidal Metric Schema (Iron)	11.38	MATCH: [CTM2010] 180960 (*)		
12h59m50.65s +27d58m48.13s	0.2943	42.5042	Solenoidal Metric Schema (Iron)	24.17	MATCH: GMP 3110 (G)		
12h59m50.23s +27d58m35.57s	0.6975	0.6712	Metric Spacetime Anomaly	15.36	MATCH: GMP 3141 (G)		
12h59m47.13s +27d58m34.23s	0.5376	31.6359	Metric Spacetime Anomaly	9.54	MATCH: IC 3998 (G)		
12h59m50.55s +27d58m42.26s	1.1823	83.6531	Baryonic Metric Substrate	20.38	MATCH: [CTM2010] 181622 (?)		
12h59m48.26s +27d59m19.38s	0.2404	111.9473	Gasious Substrate Schema	20.73	MATCH: 2XMM J125947.9+275939 (G)		
12h59m46.95s +27d58m39.10s	0.3092	178.4852	Solenoidal Metric Schema (Iron)	13.4	MATCH: IC 3998 (G)		
12h59m50.98s +27d58m56.58s	0.3634	29.2877	Trefoil Metric Schema	15.25	MATCH: GMP 3110 (G)		

12h59m49.10s +27d58m43.46s	0.2451	24.2285	Gasious Substrate Schema	9.29	MATCH: GMP 3141 (G)		
12h59m47.13s +27d59m20.13s	0.2917	50.1079	Solenoidal Metric Schema (Iron)	11.06	MATCH: LEDA 126781 (G)		
12h59m51.05s +27d58m47.32s	0.1863	60.7936	Minkowskian Baseline	21.58	MATCH: GMP 3110 (G)		
12h59m49.69s +27d59m26.41s	0.3882	3.4647	Trefoil Metric Schema	13.44	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.56s +27d58m40.64s	0.2306	80.338	Gasious Substrate Schema	18.8	MATCH: [CTM2010] 181622 (?)		
12h59m47.40s +27d58m56.94s	0.2384	4.5344	Gasious Substrate Schema	15.62	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.98s +27d59m10.80s	0.1946	8.5299	Minkowskian Baseline	6.02	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.76s +27d58m57.90s	0.2766	3.6091	Gasious Substrate Schema	2.43	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.46s +27d58m29.20s	0.2753	13.9262	Gasious Substrate Schema	9.55	MATCH: GMP 3141 (G)		
12h59m50.25s +27d58m46.83s	0.4474	44.539	Trefoil Metric Schema	20.06	MATCH: GMP 3141 (G)		
12h59m51.31s +27d58m54.74s	0.3093	43.4952	Solenoidal Metric Schema (Iron)	13.49	MATCH: GMP 3110 (G)		
12h59m49.20s +27d58m19.21s	0.3595	12.5256	Helical Metric Schema	15.06	MATCH: GMP 3141 (G)		
12h59m50.06s +27d58m28.74s	0.3367	2.4672	Helical Metric Schema	13.91	MATCH: [CTM2010] 181622 (?)		
12h59m47.78s +27d58m54.45s	0.2923	7.6867	Solenoidal Metric Schema (Iron)	11.05	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.97s +27d59m10.73s	0.373	49.6529	Trefoil Metric Schema	14.03	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.17s +27d59m14.19s	0.6964	44.9548	Metric Spacetime Anomaly	11.95	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.14s +27d58m56.94s	0.1934	26.4144	Minkowskian Baseline	7.49	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.83s +27d58m54.20s	0.5321	157.7746	Localized Torsional Inflection	10.5	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.29s +27d58m49.67s	0.861	0.5959	Baryonic Metric Substrate	12.39	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.79s +27d58m13.05s	0.4141	97.0711	Trefoil Metric Schema	21.46	MATCH: GMP 3141 (G)		
12h59m51.40s +27d58m46.53s	0.2002	429.9447	Minkowskian Baseline	19.53	MATCH: EQ 1257+283 (G)		
12h59m50.15s +27d58m55.54s	0.4738	51.3205	Metric Spacetime Anomaly	19.93	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.04s +27d58m50.23s	0.2006	75.6411	Minkowskian Baseline	9.83	MATCH: [CTM2010] 180960 (*)		
12h59m48.22s +27d58m36.33s	0.3684	99.5175	Trefoil Metric Schema	5.03	MATCH: [CTM2010] 180960 (*)		
12h59m50.23s +27d58m49.06s	0.2145	42.5868	Minkowskian Baseline	21.34	MATCH: GMP 3141 (G)		
12h59m50.17s +27d58m51.74s	0.2328	64.0755	Gasious Substrate Schema	21.92	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.36s +27d59m19.47s	0.2192	117.5311	Minkowskian Baseline	12.73	MATCH: LEDA 126781 (G)		
12h59m51.32s +27d58m36.77s	0.3934	562.2936	Localized Torsional Inflection	14.55	MATCH: [CTM2010] 181622 (?)		
12h59m47.12s +27d58m58.05s	0.2728	31.8908	Gasious Substrate Schema	19.31	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.79s +27d58m56.39s	0.2746	11.0112	Gasious Substrate Schema	3.11	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.80s +27d58m58.45s	0.2007	355.5727	Minkowskian Baseline	16.31	MATCH: GMP 3110 (G)		
12h59m47.29s +27d58m59.46s	0.3234	84.5296	Helical Metric Schema	17.14	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.36s +27d59m09.88s	0.2456	97.0005	Gasious Substrate Schema	8.3	MATCH: GMP 3110 (G)		
12h59m49.16s +27d58m56.87s	0.2591	300.451	Gasious Substrate Schema	7.76	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.48s +27d58m17.98s	0.329	198.528	Helical Metric Schema	17.06	MATCH: GMP 3141 (G)		
12h59m50.81s +27d58m26.68s	0.2872	29.5242	Solenoidal Metric Schema (Iron)	4.68	MATCH: [CTM2010] 181622 (?)		
12h59m50.99s +27d59m08.60s	0.2111	72.7903	Minkowskian Baseline	11.68	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.40s +27d59m28.63s	0.1747	406.1191	Minkowskian Baseline	17.57	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.31s +27d58m35.97s	0.4613	8.1249	Metric Spacetime Anomaly	3.59	MATCH: GMP 3141 (G)		
12h59m47.35s +27d58m43.95s	0.2147	45.0766	Minkowskian Baseline	9.3	MATCH: [CTM2010] 180960 (*)		
12h59m47.91s +27d59m13.54s	0.2364	173.5027	Gasious Substrate Schema	18.14	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.04s +27d58m27.10s	0.2441	40.1091	Gasious Substrate Schema	4.31	MATCH: [CTM2010] 181622 (?)		
12h59m51.54s +27d58m59.69s	0.2761	12.39	Gasious Substrate Schema	7.7	MATCH: GMP 3110 (G)		
12h59m47.51s +27d58m37.57s	0.2212	157.9557	Gasious Substrate Schema	7.08	MATCH: [CTM2010] 180960 (*)		
12h59m51.26s +27d58m38.55s	0.4741	90.2214	Metric Spacetime Anomaly	16.08	MATCH: [CTM2010] 181622 (?)		
12h59m49.87s +27d58m33.34s	0.2265	69.9728	Gasious Substrate Schema	10.56	MATCH: GMP 3141 (G)		
12h59m49.21s +27d59m03.85s	0.1762	194.8043	Minkowskian Baseline	10.39	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.04s +27d58m36.29s	0.5418	168.1605	Metric Spacetime Anomaly	2.16	MATCH: GMP 3141 (G)		
12h59m48.73s +27d58m52.70s	0.4731	460.3	Localized Torsional Inflection	5.39	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m52.02s +27d58m47.10s	0.6279	57.3094	Metric Spacetime Anomaly	15.35	MATCH: EQ 1257+283 (G)		
12h59m49.35s +27d58m58.09s	0.404	23.3735	Trefoil Metric Schema	10.24	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.58s +27d59m06.92s	0.2419	1.2269	Gasious Substrate Schema	9.22	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.40s +27d58m32.14s	0.1929	203.1969	Minkowskian Baseline	9.17	MATCH: GMP 3141 (G)		
12h59m47.62s +27d58m33.77s	1.4823	295.3602	Localized Torsional Inflection	8.33	MATCH: [CTM2010] 180960 (*)		
12h59m49.05s +27d59m23.15s	0.4442	118.7378	Trefoil Metric Schema	17.95	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.83s +27d59m10.41s	0.2356	58.8625	Gasious Substrate Schema	13.14	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.23s +27d58m50.35s	0.3649	104.0539	Trefoil Metric Schema	14.23	MATCH: [CTM2010] 180960 (*)		
12h59m48.48s +27d58m58.63s	0.2308	97.0966	Gasious Substrate Schema	1.59	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.64s +27d58m29.51s	1.1794	23.7158	Baryonic Metric Substrate	8.82	MATCH: GMP 3141 (G)		
12h59m50.93s +27d59m25.90s	0.3768	103.5464	Trefoil Metric Schema	11.95	MATCH: SDSS J125951.47+275935.4 (G)		
12h59m48.39s +27d58m37.89s	0.3951	203.6552	Trefoil Metric Schema	5.76	MATCH: [CTM2010] 180960 (*)		
12h59m50.78s +27d58m40.18s	0.4215	190.6783	Trefoil Metric Schema	17.63	MATCH: [CTM2010] 181622 (?)		
12h59m51.27s +27d59m11.18s	1.0703	63.6306	Baryonic Metric Substrate	10	MATCH: GMP 3110 (G)		
12h59m47.98s +27d58m32.69s	0.5644	3.8166	Metric Spacetime Anomaly	7.73	MATCH: [CTM2010] 180960 (*)		
12h59m50.09s +27d58m19.68s	0.4762	124.459	Metric Spacetime Anomaly	12.58	MATCH: [CTM2010] 181622 (?)		
12h59m50.71s +27d58m36.66s	0.4236	213.3098	Trefoil Metric Schema	14.41	MATCH: [CTM2010] 181622 (?)		
12h59m51.54s +27d58m58.34s	0.2758	198.7014	Gasious Substrate Schema	8.8	MATCH: GMP 3110 (G)		
12h59m50.67s +27d58m26.27s	0.271	10.0304	Gasious Substrate Schema	5.67	MATCH: [CTM2010] 181622 (?)		
12h59m50.78s +27d58m29.75s	0.3158	87.3085	Solenoidal Metric Schema (Iron)	7.57	MATCH: [CTM2010] 181622 (?)		
12h59m46.66s +27d58m46.39s	0.201	56.138	Minkowskian Baseline	18.72	MATCH: [CTM2010] 180960 (*)		
12h59m50.97s +27d59m18.62s	0.2497	16.8927	Gasious Substrate Schema	9.78	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.43s +27d59m03.00s	0.2405	118.6296	Gasious Substrate Schema	16.1	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.98s +27d59m24.89s	0.3096	70.8992	Solenoidal Metric Schema (Iron)	10.25	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.18s +27d58m27.53s	0.3359	90.3548	Helical Metric Schema	5.53	MATCH: IC 3998 (G)		
12h59m47.41s +27d58m43.68s	0.197	22.4907	Minkowskian Baseline	8.46	MATCH: [CTM2010] 180960 (*)		
12h59m48.71s +27d59m16.69s	0.5949	25.5239	Metric Spacetime Anomaly	19.07	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.02s +27d58m30.70s	0.3039	64.2618	Solenoidal Metric Schema (Iron)	12.99	MATCH: GMP 3141 (G)		
12h59m48.11s +27d59m16.57s	0.2175	24.2503	Minkowskian Baseline	19.86	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.38s +27d58m17.66s	0.2161	36.9014	Minkowskian Baseline	9.8	MATCH: [CTM2010] 181622 (?)		
12h59m49.59s +27d58m56.67s	0.3436	84.272	Helical Metric Schema	13.45	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.41s +27d59m12.87s	0.4886	35.3888	Metric Spacetime Anomaly	19.08	MATCH: LEDA 126781 (G)		
12h59m52.13s +27d58m48.20s	1.5575	4.8832	Metric Spacetime Anomaly	13.98	MATCH: EQ 1257+283 (G)		
12h59m49.53s +27d59m11.89s	0.6232	174.2881	Metric Spacetime Anomaly	10.45	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.21s +27d59m25.82s	0.347	59.6981	Helical Metric Schema	10.45	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.44s +27d58m43.74s	0.3547	146.5221	Localized Torsional Inflection	21.52	MATCH: EQ 1257+283 (G)		
12h59m51.42s +27d58m54.01s	0.5441	146.5518	Metric Spacetime Anomaly	13.33	MATCH: GMP 3110 (G)		
12h59m49.12s +27d59m17.28s	0.231	194.7396	Gasious Substrate Schema	15.38	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.91s +27d58m45.59s	0.2724	210.5449	Localized Torsional Inflection	22.82	MATCH: [CTM2010] 181622 (?)		
12h59m48.48s +27d58m54.30s	0.8395	26.3938	Baryonic Metric Substrate	3.64	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.87s +27d59m10.21s	0.2071	170.007	Minkowskian Baseline	7.45	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.76s +27d58m38.10s	0.2047	2.8599	Minkowskian Baseline	17.34	MATCH: [ARF2020] COMA 22 7842 (LSB)		
12h59m47.86s +27d59m20.24s	0.358	144.5132	Helical Metric Schema	16.25	MATCH: LEDA 126781 (G)		
12h59m50.28s +27d58m28.80s	0.1984	364.4398	Minkowskian Baseline	11.37	MATCH: [CTM2010] 181622 (?)		
12h59m49.76s +27d59m28.93s	0.272	5.8578	Gasious Substrate Schema	15.14	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.78s +27d59m24.37s	0.5001	77.1656	Metric Spacetime Anomaly	18.31	MATCH: 2XMM J125947.9+275939 (G)		
12h59m49.46s +27d58m39.87s	0.2889	136.6275	Solenoidal Metric Schema (Iron)	7.64	MATCH: GMP 3141 (G)		
12h59m51.04s +27d58m55.78s	0.2495	44.2947	Gasious Substrate Schema	15.14	MATCH: GMP 3110 (G)		
12h59m51.01s +27d58m34.86s	1.7228	49.471	Metric Spacetime Anomaly	12.05	MATCH: [CTM2010] 181622 (?)		
12h59m49.22s +27d58m28.33s	1.1369	28.8477	Baryonic Metric Substrate	6.15	MATCH: GMP 3141 (G)		
12h59m50.62s +27d58m48.61s	0.2241	282.2411	Localized Torsional Inflection	24.1	MATCH: GMP 3110 (G)		
12h59m48.53s +27d58m49.08s	0.3298	14.9124	Helical Metric Schema	8.64	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.50s +27d58m43.27s	0.4121	38.1883	Trefoil Metric Schema	7.22	MATCH: [CTM2010] 180960 (*)		
12h59m50.45s +27d58m44.97s	0.4319	5.5005	Trefoil Metric Schema	21.17	MATCH: GMP 3141 (G)		
12h59m49.14s +27d59m02.64s	0.3064	36.0362	Solenoidal Metric Schema (Iron)	8.94	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.20s +27d59m02.67s	1.0525	168.0812	Baryonic Metric Substrate	12.77	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.26s +27d58m52.10s	0.5153	30.1271	Metric Spacetime Anomaly	10.64	MATCH: SDSS J125948.57+275857.7 (AG?)		

12h59m50.15s +27d59m05.53s	0.3392	127.2921	Helical Metric Schema	10.01	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.44s +27d58m45.30s	0.463	40.4792	Metric Spacetime Anomaly	7.61	MATCH: [CTM2010] 180960 (*)		
12h59m48.45s +27d59m00.82s	0.3101	126.9163	Localized Torsional Inflection	3.55	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m46.51s +27d58m47.49s	0.2252	158.6293	Localized Torsional Inflection	19.33	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m50.67s +27d58m54.30s	0.317	81.7731	Solenoidal Metric Schema (Iron)	19.92	MATCH: GMP 3110 (G)		
12h59m48.39s +27d58m18.87s	0.3427	12.5372	Helical Metric Schema	17.8	MATCH: GMP 3141 (G)		
12h59m50.82s +27d58m34.96s	0.4406	57.0084	Trefoil Metric Schema	12.4	MATCH: [CTM2010] 181622 (?)		
12h59m51.46s +27d58m34.64s	0.2376	3.1489	Gasious Substrate Schema	13.25	MATCH: [CTM2010] 181622 (?)		
12h59m47.93s +27d58m56.84s	0.6957	54.1966	Metric Spacetime Anomaly	8.62	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m52.03s +27d58m44.26s	0.2238	76.9674	Gasious Substrate Schema	18.1	MATCH: EQ 1257+283 (G)		
12h59m48.86s +27d59m05.13s	0.2358	58.2017	Gasious Substrate Schema	8.32	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.66s +27d59m16.25s	0.2097	323.3087	Minkowskian Baseline	5.2	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.67s +27d58m46.89s	0.7317	102.9686	Metric Spacetime Anomaly	10.88	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.66s +27d58m59.98s	0.3135	17.1224	Solenoidal Metric Schema (Iron)	14.52	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.83s +27d59m03.96s	0.2556	50.4568	Gasious Substrate Schema	11.71	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.59s +27d58m38.76s	0.2279	9.892	Gasious Substrate Schema	8.22	MATCH: GMP 3141 (G)		
12h59m49.64s +27d58m21.26s	0.2341	93.3727	Gasious Substrate Schema	14.93	MATCH: GMP 3141 (G)		
12h59m51.08s +27d58m28.17s	0.2898	98.9458	Solenoidal Metric Schema (Iron)	5.44	MATCH: [CTM2010] 181622 (?)		
12h59m46.38s +27d58m52.66s	0.4001	20.3052	Trefoil Metric Schema	14.16	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m50.76s +27d58m24.23s	0.4689	74.6714	Metric Spacetime Anomaly	3.6	MATCH: [CTM2010] 181622 (?)		
12h59m47.58s +27d58m40.60s	0.3216	157.407	Helical Metric Schema	5.56	MATCH: [CTM2010] 180960 (*)		
12h59m49.37s +27d58m22.73s	0.6382	129.2777	Metric Spacetime Anomaly	12.09	MATCH: GMP 3141 (G)		
12h59m47.40s +27d58m26.74s	0.2337	30.1796	Gasious Substrate Schema	8.24	MATCH: IC 3998 (G)		
12h59m48.46s +27d58m25.61s	0.2105	85.1652	Minkowskian Baseline	11.82	MATCH: GMP 3141 (G)		
12h59m51.15s +27d58m49.66s	0.211	155.0807	Minkowskian Baseline	18.9	MATCH: GMP 3110 (G)		
12h59m47.56s +27d59m10.44s	0.2413	130.925	Gasious Substrate Schema	18.54	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.52s +27d58m13.72s	0.1786	713.0091	Minkowskian Baseline	11.17	MATCH: [CTM2010] 181622 (?)		
12h59m49.15s +27d58m35.89s	0.4467	178.3456	Trefoil Metric Schema	1.98	MATCH: GMP 3141 (G)		
12h59m49.52s +27d58m17.23s	0.1938	171.421	Minkowskian Baseline	17.94	MATCH: GMP 3141 (G)		
12h59m51.86s +27d58m33.19s	0.2071	343.42	Minkowskian Baseline	12.75	MATCH: [ARF2020] COMA 22 7842 (LSB)		
12h59m49.16s +27d58m42.17s	0.338	27.3435	Helical Metric Schema	8.07	MATCH: GMP 3141 (G)		
12h59m46.64s +27d59m00.02s	0.255	16.9034	Gasious Substrate Schema	13.04	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m50.87s +27d59m12.78s	0.2834	153.6813	Solenoidal Metric Schema (Iron)	8.33	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.32s +27d58m54.49s	0.2334	38.6495	Gasious Substrate Schema	20.92	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.58s +27d59m05.68s	0.2767	131.073	Gasious Substrate Schema	10.54	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.89s +27d58m22.58s	0.2852	123.2081	Solenoidal Metric Schema (Iron)	1.6	MATCH: [CTM2010] 181622 (?)		
12h59m48.07s +27d58m54.85s	0.2415	307.7465	Gasious Substrate Schema	7.3	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.56s +27d58m34.03s	0.4337	92.8978	Trefoil Metric Schema	8.64	MATCH: [CTM2010] 180960 (*)		
12h59m46.87s +27d58m51.89s	0.2141	73.8037	Minkowskian Baseline	18.85	MATCH: [CTM2010] 180960 (*)		
12h59m49.29s +27d59m15.45s	0.2785	53.5641	Gasious Substrate Schema	13.02	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.47s +27d59m13.10s	0.2888	24.0719	Solenoidal Metric Schema (Iron)	10.88	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.00s +27d59m10.82s	0.2343	12.1512	Gasious Substrate Schema	10.67	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.10s +27d58m22.90s	0.6538	35.6826	Metric Spacetime Anomaly	5.17	MATCH: IC 3998 (G)		
12h59m48.69s +27d58m31.95s	0.2561	58.6905	Gasious Substrate Schema	5.57	MATCH: GMP 3141 (G)		
12h59m49.40s +27d58m18.00s	0.3021	220.4617	Localized Torsional Inflection	16.74	MATCH: GMP 3141 (G)		
12h59m52.06s +27d58m49.56s	0.594	55.5649	Metric Spacetime Anomaly	12.84	MATCH: EQ 1257+283 (G)		
12h59m49.52s +27d58m30.88s	0.1938	149.4679	Minkowskian Baseline	6.75	MATCH: GMP 3141 (G)		
12h59m48.94s +27d58m44.85s	0.2372	9.7622	Gasious Substrate Schema	10.82	MATCH: GMP 3141 (G)		
12h59m49.18s +27d58m52.91s	0.295	23.2923	Solenoidal Metric Schema (Iron)	9.31	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.22s +27d59m18.85s	0.2305	22.6185	Gasious Substrate Schema	14.36	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.15s +27d59m13.92s	0.335	42.7617	Helical Metric Schema	14.95	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.26s +27d59m04.79s	0.2125	2.6502	Minkowskian Baseline	18.84	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.82s +27d58m30.18s	0.286	13.327	Solenoidal Metric Schema (Iron)	10.65	MATCH: GMP 3141 (G)		
12h59m47.77s +27d58m45.32s	0.2532	89.9227	Gasious Substrate Schema	5.77	MATCH: [CTM2010] 180960 (*)		
12h59m49.76s +27d58m28.26s	0.2827	42.5235	Solenoidal Metric Schema (Iron)	10.83	MATCH: GMP 3141 (G)		
12h59m50.09s +27d58m43.66s	0.2332	129.746	Gasious Substrate Schema	16.45	MATCH: GMP 3141 (G)		
12h59m47.43s +27d59m23.32s	0.2819	27.5252	Solenoidal Metric Schema (Iron)	10.02	MATCH: LEDA 126781 (G)		
12h59m48.15s +27d59m18.85s	0.2366	132.5521	Gasious Substrate Schema	20.11	MATCH: LEDA 126781 (G)		
12h59m49.99s +27d58m30.26s	1.0109	81.9568	Baryonic Metric Substrate	12.74	MATCH: GMP 3141 (G)		
12h59m49.44s +27d59m04.61s	0.5203	32.8389	Metric Spacetime Anomaly	13.35	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.54s +27d58m57.45s	0.3951	47.8947	Trefoil Metric Schema	13.74	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.46s +27d58m25.17s	0.2871	47.4846	Solenoidal Metric Schema (Iron)	10.35	MATCH: GMP 3141 (G)		
12h59m49.05s +27d58m44.21s	0.2297	48.0503	Gasious Substrate Schema	10.04	MATCH: GMP 3141 (G)		
12h59m46.78s +27d58m40.68s	0.1727	115.8827	Minkowskian Baseline	14.79	MATCH: IC 3998 (G)		
12h59m51.90s +27d58m49.74s	0.3622	52.9458	Trefoil Metric Schema	13.36	MATCH: EQ 1257+283 (G)		
12h59m47.36s +27d59m12.42s	0.2624	1.6371	Gasious Substrate Schema	19.3	MATCH: LEDA 126781 (G)		
12h59m51.58s +27d58m56.95s	0.4797	26.8485	Metric Spacetime Anomaly	9.75	MATCH: GMP 3110 (G)		
12h59m46.86s +27d59m11.36s	0.5849	145.0504	Localized Torsional Inflection	17.37	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m48.21s +27d59m15.97s	0.8616	118.3372	Baryonic Metric Substrate	18.91	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.27s +27d58m57.14s	0.2394	48.0471	Gasious Substrate Schema	11.99	MATCH: GMP 3110 (G)		
12h59m49.36s +27d59m22.01s	0.3451	9.1493	Helical Metric Schema	13.78	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.55s +27d59m04.73s	0.3794	51.8682	Trefoil Metric Schema	11.29	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.96s +27d58m46.17s	0.4585	258.2595	Metric Spacetime Anomaly	12.09	MATCH: GMP 3141 (G)		
12h59m48.44s +27d59m11.34s	0.2198	185.7554	Minkowskian Baseline	13.76	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.21s +27d58m39.51s	0.3333	28.9107	Helical Metric Schema	2.94	MATCH: [CTM2010] 180960 (*)		
12h59m49.72s +27d59m28.94s	0.2309	62.9842	Gasious Substrate Schema	15.39	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.97s +27d58m47.10s	0.2894	106.9623	Solenoidal Metric Schema (Iron)	6.69	MATCH: [CTM2010] 180960 (*)		
12h59m51.14s +27d59m22.08s	0.2599	223.4251	Localized Torsional Inflection	13.29	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.59s +27d59m02.06s	0.2303	189.5196	Gasious Substrate Schema	13.79	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.57s +27d58m52.01s	0.9541	276.984	Baryonic Metric Substrate	14.33	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.05s +27d58m18.58s	0.2175	109.4395	Minkowskian Baseline	18.33	MATCH: IC 3998 (G)		
12h59m49.49s +27d58m34.63s	0.3282	65.6479	Helical Metric Schema	5.51	MATCH: GMP 3141 (G)		
12h59m46.91s +27d59m06.65s	0.5489	17.1127	Metric Spacetime Anomaly	16.45	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m50.31s +27d58m54.32s	0.2978	17.8215	Solenoidal Metric Schema (Iron)	21.09	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.36s +27d58m23.65s	0.3387	98.0867	Localized Torsional Inflection	4.72	MATCH: [CTM2010] 181622 (?)		
12h59m51.81s +27d59m05.53s	0.2941	7.4732	Solenoidal Metric Schema (Iron)	1.24	MATCH: GMP 3110 (G)		
12h59m50.30s +27d59m23.54s	0.8509	68.2174	Baryonic Metric Substrate	8.14	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.50s +27d59m04.21s	0.2485	63.6777	Gasious Substrate Schema	15.69	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.04s +27d59m02.17s	0.3418	41.8341	Helical Metric Schema	11.96	MATCH: GMP 3110 (G)		
12h59m49.57s +27d59m23.11s	0.3406	34.4822	Helical Metric Schema	12.09	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.79s +27d58m34.26s	0.8137	15.6699	Baryonic Metric Substrate	3.78	MATCH: GMP 3141 (G)		
12h59m47.76s +27d59m08.52s	1.1573	122.7355	Baryonic Metric Substrate	15.31	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.81s +27d59m18.71s	0.2777	45.8476	Gasious Substrate Schema	7.85	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.47s +27d59m21.00s	0.241	31.5243	Gasious Substrate Schema	19.72	MATCH: 2XMM J125947.9+275939 (G)		
12h59m49.32s +27d58m59.51s	0.4694	22.8206	Metric Spacetime Anomaly	10	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.60s +27d59m02.76s	0.3363	40.0504	Helical Metric Schema	13.9	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.52s +27d58m23.81s	0.4708	5.2023	Metric Spacetime Anomaly	12.71	MATCH: GMP 3141 (G)		
12h59m49.02s +27d58m28.89s	0.3108	319.9259	Solenoidal Metric Schema (Iron)	5.34	MATCH: GMP 3141 (G)		
12h59m47.78s +27d58m27.87s	0.6195	13.2513	Metric Spacetime Anomaly	12.88	MATCH: [CTM2010] 180960 (*)		
12h59m47.69s +27d58m50.61s	0.832	275.5187	Baryonic Metric Substrate	10.98	MATCH: [CTM2010] 180960 (*)		
12h59m50.36s +27d59m00.01s	0.2522	0.6739	Gasious Substrate Schema	15.44	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.61s +27d58m39.89s	0.2132	41.1213	Minkowskian Baseline	17.88	MATCH: [CTM2010] 181622 (?)		
12h59m46.82s +27d58m48.11s	0.5057	195.1056	Metric Spacetime Anomaly	17.41	MATCH: [CTM2010] 180960 (*)		
12h59m52.08s +27d58m40.78s	0.4122	106.7456	Trefoil Metric Schema	17.68	MATCH: [ARF2020] COMA 22 7842 (LSB)		
12h59m48.35s +27d58m43.77s	0.213	22.8805	Minkowskian Baseline	5.73	MATCH: [CTM2010] 180960 (*)		
12h59m47.02s +27d59m04.32s	0.6511	327.0545	Metric Spacetime Anomaly	17.62	MATCH: [ARF2020] COMA 22 7422 (LSB)		

12h59m49.39s +27d58m48.82s	0.2573	8.3719	Gasious Substrate Schema	13.96	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.70s +27d58m51.96s	0.6288	75.2253	Metric Spacetime Anomaly	12.81	MATCH: EQ 1257+283 (G)		
12h59m47.52s +27d59m14.05s	0.4099	17.3876	Trefoil Metric Schema	18.54	MATCH: LEDA 126781 (G)		
12h59m49.38s +27d58m51.14s	0.2537	180.2379	Gasious Substrate Schema	12.49	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.72s +27d58m55.56s	0.2543	15.9519	Gasious Substrate Schema	2.86	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.49s +27d58m31.47s	0.2141	94.8095	Minkowskian Baseline	10.92	MATCH: IC 3998 (G)		
12h59m48.83s +27d58m36.86s	0.6462	23.7088	Metric Spacetime Anomaly	4.21	MATCH: GMP 3141 (G)		
12h59m49.91s +27d58m58.45s	0.4473	20.954	Trefoil Metric Schema	17.62	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m52.08s +27d58m44.58s	0.3497	29.8255	Helical Metric Schema	17.66	MATCH: EQ 1257+283 (G)		
12h59m49.39s +27d58m48.24s	0.4692	29.7193	Metric Spacetime Anomaly	14.33	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m46.64s +27d58m48.67s	0.31	74.4186	Solenoidal Metric Schema (Iron)	19.44	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m49.67s +27d59m16.23s	0.3917	231.736	Trefoil Metric Schema	8.03	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.65s +27d58m37.68s	0.5867	183.2912	Metric Spacetime Anomaly	6.63	MATCH: GMP 3141 (G)		
12h59m52.09s +27d58m49.33s	0.2655	56.3563	Gasious Substrate Schema	12.97	MATCH: EQ 1257+283 (G)		
12h59m51.69s +27d58m30.11s	0.6313	148.5942	Localized Torsional Inflection	11.6	MATCH: [CTM2010] 181622 (?)		
12h59m48.19s +27d59m00.18s	0.5135	82.284	Metric Spacetime Anomaly	5.7	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.32s +27d58m51.94s	0.3318	164.027	Helical Metric Schema	6.7	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.62s +27d58m23.38s	0.1911	103.3106	Minkowskian Baseline	12.99	MATCH: GMP 3141 (G)		
12h59m47.90s +27d58m37.52s	0.2154	8.8914	Minkowskian Baseline	3.18	MATCH: [CTM2010] 180960 (*)		
12h59m50.15s +27d58m59.45s	0.1782	650.5555	Minkowskian Baseline	16.04	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.66s +27d59m19.19s	0.7525	82.3276	Metric Spacetime Anomaly	15.14	MATCH: LEDA 126781 (G)		
12h59m48.61s +27d58m52.41s	0.1982	225.3848	Minkowskian Baseline	5.31	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.15s +27d58m34.82s	0.3459	1.5294	Helical Metric Schema	10.18	MATCH: IC 3998 (G)		
12h59m50.83s +27d58m19.53s	0.2573	53.3477	Gasious Substrate Schema	4.05	MATCH: [CTM2010] 181622 (?)		
12h59m49.34s +27d59m13.77s	0.161	504.9805	Minkowskian Baseline	12.46	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.82s +27d59m02.00s	0.1931	105.9643	Minkowskian Baseline	10.92	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.62s +27d59m02.06s	0.2502	33.9575	Gasious Substrate Schema	14.48	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.27s +27d59m16.20s	0.2803	38.9875	Solenoidal Metric Schema (Iron)	13.31	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.94s +27d58m46.19s	0.4287	0.1609	Trefoil Metric Schema	16.6	MATCH: GMP 3141 (G)		
12h59m49.73s +27d58m26.91s	0.2883	22.7609	Solenoidal Metric Schema (Iron)	11.32	MATCH: GMP 3141 (G)		
12h59m47.47s +27d59m01.52s	1.7443	30.1569	Metric Spacetime Anomaly	15.16	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.62s +27d58m53.21s	0.2936	27.2873	Solenoidal Metric Schema (Iron)	13.45	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.33s +27d58m59.17s	0.5177	17.7622	Metric Spacetime Anomaly	3.59	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.62s +27d59m10.51s	0.3698	165.1214	Trefoil Metric Schema	9.94	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.51s +27d58m31.99s	0.2292	293.0768	Gasious Substrate Schema	11.31	MATCH: [CTM2010] 181622 (?)		
12h59m49.51s +27d58m45.79s	0.315	62.3419	Solenoidal Metric Schema (Iron)	12.96	MATCH: GMP 3141 (G)		
12h59m47.55s +27d58m53.24s	0.5791	75.7916	Metric Spacetime Anomaly	14.14	MATCH: [CTM2010] 180960 (*)		
12h59m50.02s +27d59m23.60s	1.089	349.9031	Baryonic Metric Substrate	8.85	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.22s +27d58m57.56s	0.5013	313.7584	Metric Spacetime Anomaly	17.98	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.18s +27d59m19.80s	0.2703	79.7808	Gasious Substrate Schema	12.8	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.89s +27d59m11.42s	0.2811	22.9703	Solenoidal Metric Schema (Iron)	14.33	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.31s +27d59m18.79s	0.7422	203.1757	Metric Spacetime Anomaly	21.38	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.79s +27d59m09.74s	0.1878	115.8399	Minkowskian Baseline	12.36	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.18s +27d58m47.08s	0.444	31.874	Trefoil Metric Schema	12.98	MATCH: GMP 3141 (G)		
12h59m46.68s +27d59m00.88s	0.3097	156.783	Localized Torsional Inflection	13.36	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m49.22s +27d58m52.60s	0.3198	14.3882	Solenoidal Metric Schema (Iron)	9.92	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m51.78s +27d59m07.89s	0.3232	425.3485	Localized Torsional Inflection	2.71	MATCH: GMP 3110 (G)		
12h59m48.25s +27d58m30.93s	0.3258	88.6562	Helical Metric Schema	10.05	MATCH: [CTM2010] 180960 (*)		
12h59m48.47s +27d58m29.86s	0.3407	19.0194	Helical Metric Schema	9.11	MATCH: GMP 3141 (G)		
12h59m49.91s +27d58m30.33s	0.3115	46.7845	Solenoidal Metric Schema (Iron)	11.71	MATCH: GMP 3141 (G)		
12h59m50.43s +27d58m38.82s	0.1937	156.7212	Minkowskian Baseline	17.75	MATCH: [CTM2010] 181622 (?)		
12h59m49.94s +27d59m03.60s	0.2374	103.6293	Gasious Substrate Schema	12.6	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.55s +27d59m10.67s	0.2127	26.6695	Minkowskian Baseline	6.81	MATCH: GMP 3110 (G)		
12h59m50.17s +27d58m44.82s	0.3058	237.1493	Localized Torsional Inflection	17.99	MATCH: GMP 3141 (G)		
12h59m46.91s +27d58m31.36s	0.6078	44.8574	Metric Spacetime Anomaly	5.73	MATCH: IC 3998 (G)		
12h59m51.02s +27d58m53.57s	0.2088	223.2765	Minkowskian Baseline	16.85	MATCH: GMP 3110 (G)		
12h59m51.24s +27d59m17.98s	0.254	265.1494	Gasious Substrate Schema	13.07	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.16s +27d59m14.37s	0.9435	60.6435	Baryonic Metric Substrate	11.8	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.29s +27d59m04.83s	0.5336	83.5586	Metric Spacetime Anomaly	8.08	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.36s +27d58m49.61s	0.3291	14.0048	Helical Metric Schema	13.15	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m52.04s +27d59m09.88s	1.0166	25.3414	Baryonic Metric Substrate	3.84	MATCH: [ARF2020] COMA 22 4332 (G)		
12h59m48.09s +27d58m56.89s	0.3314	58.0604	Helical Metric Schema	6.51	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.69s +27d59m13.77s	0.227	347.1723	Gasious Substrate Schema	7.89	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.39s +27d58m44.93s	0.5815	42.4856	Metric Spacetime Anomaly	20.47	MATCH: GMP 3141 (G)		
12h59m49.25s +27d59m25.56s	0.3038	20.4678	Solenoidal Metric Schema (Iron)	16.93	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.85s +27d59m11.55s	0.2623	31.0179	Gasious Substrate Schema	16.87	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.31s +27d58m19.83s	0.2354	166.5089	Gasious Substrate Schema	17.57	MATCH: GMP 3141 (G)		
12h59m50.39s +27d59m08.69s	0.2837	500.766	Localized Torsional Inflection	6.89	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.75s +27d58m43.13s	0.3302	145.8095	Helical Metric Schema	9.94	MATCH: GMP 3141 (G)		
12h59m50.11s +27d58m53.75s	0.2202	2.3782	Gasious Substrate Schema	20.68	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.45s +27d58m32.29s	0.3055	1.1744	Solenoidal Metric Schema (Iron)	5.31	MATCH: GMP 3141 (G)		
12h59m49.27s +27d58m59.45s	0.4229	236.9138	Trefoil Metric Schema	9.34	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.11s +27d58m37.69s	0.7788	87.6716	Metric Spacetime Anomaly	3.1	MATCH: [CTM2010] 180960 (*)		
12h59m49.15s +27d59m17.15s	0.2002	83.3254	Minkowskian Baseline	14.97	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.80s +27d58m53.51s	1.3092	84.8239	Localized Torsional Inflection	5.12	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.58s +27d58m58.03s	0.2026	62.7571	Minkowskian Baseline	13.22	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.74s +27d58m41.35s	0.2639	36.6161	Gasious Substrate Schema	8.44	MATCH: GMP 3141 (G)		
12h59m50.08s +27d58m21.76s	0.2636	62.5924	Localized Torsional Inflection	12.36	MATCH: [CTM2010] 181622 (?)		
12h59m50.88s +27d58m57.00s	0.2036	179.7096	Minkowskian Baseline	16.1	MATCH: GMP 3110 (G)		
12h59m51.57s +27d59m10.06s	0.2419	17.5127	Gasious Substrate Schema	6.18	MATCH: GMP 3110 (G)		
12h59m47.36s +27d58m29.73s	0.1922	182.4893	Minkowskian Baseline	8.58	MATCH: IC 3998 (G)		
12h59m48.97s +27d58m55.09s	0.3038	37.1732	Solenoidal Metric Schema (Iron)	5.82	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.08s +27d59m22.68s	0.2599	264.2043	Gasious Substrate Schema	7.71	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m50.41s +27d58m35.82s	0.221	31.2673	Gasious Substrate Schema	15.24	MATCH: [CTM2010] 181622 (?)		
12h59m49.80s +27d59m06.02s	0.2762	33.3653	Gasious Substrate Schema	11.28	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.85s +27d59m15.35s	0.5922	86.2479	Metric Spacetime Anomaly	19.71	MATCH: LEDA 126781 (G)		
12h59m47.81s +27d59m03.06s	0.1876	19.0185	Minkowskian Baseline	11.49	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.17s +27d59m11.67s	0.2819	17.7297	Solenoidal Metric Schema (Iron)	15.08	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.41s +27d58m34.36s	0.2489	86.4594	Gasious Substrate Schema	9.88	MATCH: [CTM2010] 180960 (*)		
12h59m49.51s +27d58m46.14s	0.439	14.8479	Trefoil Metric Schema	13.28	MATCH: GMP 3141 (G)		
12h59m47.53s +27d59m01.46s	0.2517	94.0814	Gasious Substrate Schema	14.37	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.88s +27d59m03.83s	0.2462	96.5188	Gasious Substrate Schema	13.67	MATCH: GMP 3110 (G)		
12h59m48.46s +27d58m40.25s	0.5354	32.8588	Metric Spacetime Anomaly	6.11	MATCH: [CTM2010] 180960 (*)		
12h59m49.05s +27d58m44.05s	0.2892	98.0581	Solenoidal Metric Schema (Iron)	9.88	MATCH: GMP 3141 (G)		
12h59m50.09s +27d59m19.19s	0.1961	62.9033	Minkowskian Baseline	4.49	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.38s +27d59m06.84s	0.3206	33.8593	Helical Metric Schema	18.31	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.66s +27d59m13.33s	0.4278	6.0209	Trefoil Metric Schema	5.53	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.78s +27d58m50.04s	0.4471	322.1331	Trefoil Metric Schema	17.68	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.56s +27d58m52.68s	0.3242	5.8987	Helical Metric Schema	13.95	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.67s +27d59m03.25s	0.387	9.5128	Trefoil Metric Schema	14.54	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m47.75s +27d58m48.59s	0.5204	54.77	Metric Spacetime Anomaly	8.81	MATCH: [CTM2010] 180960 (*)		
12h59m49.19s +27d58m31.59s	0.2452	59.9578	Gasious Substrate Schema	3	MATCH: GMP 3141 (G)		
12h59m47.67s +27d58m55.31s	0.2441	1.9287	Gasious Substrate Schema	12.26	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.31s +27d59m00.87s	0.4433	63.8386	Trefoil Metric Schema	4.75	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m46.97s +27d58m58.47s	0.3744	41.6485	Trefoil Metric Schema	17.67	MATCH: [ARF2020] COMA 22 7422 (LSB)		
12h59m49.97s +27d59m16.10s	0.2482	305.7719	Localized Torsional Inflection	4.07	MATCH: [ARF2020] COMA 22 7679 (LSB)		

12h59m50.81s +27d58m29.41s	0.2061	93.8428	Minkowskian Baseline	7.11	MATCH: [CTM2010] 181622 (?)		
12h59m49.83s +27d58m54.06s	0.4642	588.7951	Localized Torsional Inflection	16.99	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.63s +27d58m44.67s	0.2745	263.9386	Gasious Substrate Schema	12.81	MATCH: GMP 3141 (G)		
12h59m49.32s +27d58m20.04s	0.3033	3.637	Solenoidal Metric Schema (Iron)	14.5	MATCH: GMP 3141 (G)		
12h59m48.60s +27d58m39.70s	0.2387	20.9589	Gasious Substrate Schema	7.99	MATCH: [CTM2010] 180960 (*)		
12h59m46.94s +27d58m42.39s	0.3061	28.1095	Solenoidal Metric Schema (Iron)	14.17	MATCH: [CTM2010] 180960 (*)		
12h59m49.30s +27d58m56.21s	0.2395	43.9454	Gasious Substrate Schema	9.69	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m50.39s +27d58m32.56s	1.5117	38.7003	Metric Spacetime Anomaly	12.74	MATCH: [CTM2010] 181622 (?)		
12h59m49.40s +27d58m29.26s	0.227	64.0129	Gasious Substrate Schema	6.53	MATCH: GMP 3141 (G)		
12h59m47.30s +27d58m39.30s	0.3442	207.7771	Helical Metric Schema	9.33	MATCH: [CTM2010] 180960 (*)		
12h59m51.30s +27d58m42.69s	0.1974	51.9216	Minkowskian Baseline	20.25	MATCH: [CTM2010] 181622 (?)		
12h59m48.99s +27d58m25.10s	0.2661	12.1577	Gasious Substrate Schema	9.15	MATCH: GMP 3141 (G)		
12h59m49.75s +27d59m11.89s	0.3104	302.9287	Localized Torsional Inflection	7.77	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m51.32s +27d58m21.30s	0.2031	171.1349	Minkowskian Baseline	4.38	MATCH: [CTM2010] 181622 (?)		
12h59m49.39s +27d59m19.28s	0.4691	136.2407	Metric Spacetime Anomaly	12.32	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m49.18s +27d58m59.44s	0.1967	108.0206	Minkowskian Baseline	8.17	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m47.51s +27d58m54.80s	0.2552	34.2977	Gasious Substrate Schema	14.43	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.73s +27d58m41.16s	0.2435	10.2648	Gasious Substrate Schema	11.14	MATCH: GMP 3141 (G)		
12h59m48.06s +27d58m19.42s	0.4055	47.689	Trefoil Metric Schema	18.13	MATCH: IC 3998 (G)		
12h59m48.14s +27d58m59.70s	0.2272	380.3529	Gasious Substrate Schema	6.13	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m48.38s +27d58m55.69s	0.2329	16.6346	Gasious Substrate Schema	3.3	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m46.72s +27d58m47.10s	0.3518	16.4087	Helical Metric Schema	18.22	MATCH: [CTM2010] 180960 (*)		
12h59m49.50s +27d59m18.76s	0.3141	64.994	Solenoidal Metric Schema (Iron)	10.77	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.62s +27d59m00.18s	0.3851	27.0911	Trefoil Metric Schema	2.54	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.03s +27d58m59.56s	0.2304	364.194	Gasious Substrate Schema	6.28	MATCH: SDSS J125948.57+275857.7 (AG?)		
12h59m49.14s +27d58m12.80s	0.2043	196.7579	Minkowskian Baseline	21.39	MATCH: GMP 3141 (G)		
12h59m49.38s +27d59m10.31s	0.4279	114.8083	Trefoil Metric Schema	12.88	MATCH: [ARF2020] COMA 22 7679 (LSB)		
12h59m48.02s +27d58m47.06s	0.3971	220.6715	Localized Torsional Inflection	6.65	MATCH: [CTM2010] 180960 (*)		
TD6							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 3.329, DEC 41.512							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD6**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.39
03h19m43.50s +41d31m14.36s	0.3956	33.8676	Trefoil Metric Schema	12.84	MATCH: NAME Perseus Horseshoe (PoG)	**Average OFFSET**	13.98205742
03h19m43.28s +41d31m02.35s	0.5576	309.3522	Localized Torsional Inflection	13.98	MATCH: GPM 49.935465+41.516135 (*)	**Max OFFSET**	28.91
03h19m42.58s +41d30m45.91s	0.2868	71.6747	Solenoidal Metric Schema (Iron)	13.17	MATCH: Pul -3 270315 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	3
03h19m44.22s +41d30m36.46s	0.3743	15.8952	Trefoil Metric Schema	21.66	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.07s +41d30m39.95s	0.2192	340.4607	Minkowskian Baseline	5.9	MATCH: 2MASS J03194631+4130449 (X)	**No SIMBAD Match**	0
03h19m45.43s +41d31m02.84s	0.4803	64.8841	Metric Spacetime Anomaly	7.14	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m45.04s +41d30m50.21s	0.209	34.334	Minkowskian Baseline	10.11	MATCH: GPM 49.935465+41.516135 (*)	**Structure Type**	Count
03h19m45.61s +41d30m55.88s	0.3241	25.4311	Helical Metric Schema	7.86	MATCH: [GSF2004] J031946.06+413101.9 (X)	**Gasious Substrate Schema**	96
03h19m46.31s +41d30m31.97s	0.2363	158.6776	Gasious Substrate Schema	13.29	MATCH: 2MASS J03194631+4130449 (X)	**Solenoidal Metric Schema (Iron)**	65
03h19m43.90s +41d30m16.57s	0.3007	0.1825	Solenoidal Metric Schema (Iron)	26.28	MATCH: [CG99] SA426-42 (G)	**Metric Spacetime Anomaly**	61
03h19m47.07s +41d30m36.49s	0.6846	9.4477	Metric Spacetime Anomaly	11.25	MATCH: [GFS2006] 8 (X)	**Minkowskian Baseline**	61
03h19m41.95s +41d30m18.54s	0.4223	21.8435	Trefoil Metric Schema	18.3	MATCH: Pul -3 270315 (*)	**Trefoil Metric Schema**	48
03h19m46.69s +41d30m29.76s	0.167	102.6424	Minkowskian Baseline	16.11	MATCH: 2MASS J03194631+4130449 (X)	**Helical Metric Schema**	39
03h19m42.26s +41d31m04.34s	0.2267	179.5808	Gasious Substrate Schema	25.53	MATCH: GPM 49.935465+41.516135 (*)	**Localized Torsional Inflection**	33
03h19m44.65s +41d30m14.54s	0.3007	221.5512	Solenoidal Metric Schema (Iron)	17.92	MATCH: [CG99] SA426-42 (G)	**Baryonic Metric Substrate**	13
03h19m43.10s +41d31m05.74s	0.4731	2.9429	Metric Spacetime Anomaly	17.16	MATCH: GPM 49.935465+41.516135 (*)	**Spacetime Curvature Limit (Black Hole)**	2
03h19m47.32s +41d30m53.32s	0.4501	57.0949	Metric Spacetime Anomaly	1.8	MATCH: [GFS2006] 7 (X)		
03h19m45.01s +41d31m19.11s	0.2444	44.3147	Gasious Substrate Schema	13.69	MATCH: [HCF2005] Horseshoe knot (PoG)		
03h19m43.18s +41d30m46.77s	0.3421	8.4605	Helical Metric Schema	18.22	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.56s +41d30m51.20s	1.7409	28.0937	Metric Spacetime Anomaly	14.65	MATCH: Pul -3 270315 (*)		
03h19m45.77s +41d31m00.26s	0.1955	163.9847	Minkowskian Baseline	3.65	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m47.15s +41d30m45.54s	0.1723	102.678	Minkowskian Baseline	2.2	MATCH: [GFS2006] 8 (X)		
03h19m45.37s +41d30m34.41s	0.3073	6.4621	Solenoidal Metric Schema (Iron)	15.06	MATCH: 2MASS J03194631+4130449 (X)		
03h19m41.21s +41d30m54.67s	0.7771	214.4763	Metric Spacetime Anomaly	14.6	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m47.08s +41d30m32.37s	0.3646	206.5816	Trefoil Metric Schema	15.32	MATCH: [GFS2006] 8 (X)		
03h19m44.79s +41d31m04.37s	0.3768	423.8638	Localized Torsional Inflection	7.41	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.00s +41d30m37.80s	0.2115	122.1295	Minkowskian Baseline	20.8	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.87s +41d30m49.06s	0.1979	133.0068	Minkowskian Baseline	12.45	MATCH: Pul -3 270315 (*)		
03h19m41.69s +41d30m25.90s	0.3974	183.1039	Trefoil Metric Schema	10.81	MATCH: Pul -3 270315 (*)		
03h19m45.16s +41d31m07.13s	0.3978	116.5548	Trefoil Metric Schema	11.38	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m44.70s +41d30m55.41s	0.3894	66.3887	Trefoil Metric Schema	3.69	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.98s +41d30m29.51s	0.291	4.9817	Solenoidal Metric Schema (Iron)	7.66	MATCH: Pul -3 270315 (*)		
03h19m41.44s +41d30m30.52s	0.3977	0.147	Trefoil Metric Schema	7.04	MATCH: Pul -3 270315 (*)		
03h19m46.34s +41d30m40.01s	0.3003	48.8211	Solenoidal Metric Schema (Iron)	5.27	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.45s +41d30m27.01s	0.2978	68.6476	Solenoidal Metric Schema (Iron)	21.48	MATCH: Pul -3 270315 (*)		
03h19m46.23s +41d31m06.63s	0.3327	17.6452	Helical Metric Schema	5.1	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m43.07s +41d30m09.66s	0.221	66.9201	Gasious Substrate Schema	17.02	MATCH: LEDA 12414 (AG?)		
03h19m45.60s +41d30m57.52s	0.5049	284.9713	Metric Spacetime Anomaly	6.77	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m42.98s +41d30m13.24s	0.7078	178.7688	Localized Torsional Inflection	18.98	MATCH: LEDA 12414 (AG?)		
03h19m44.23s +41d30m38.52s	0.2658	372.0664	Gasious Substrate Schema	19.6	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.86s +41d30m18.10s	0.2106	250.5908	Minkowskian Baseline	16.28	MATCH: [CG99] SA426-42 (G)		
03h19m46.21s +41d30m51.91s	0.2202	4.6791	Gasious Substrate Schema	6.73	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.96s +41d31m13.02s	0.2502	24.9388	Gasious Substrate Schema	11.18	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m46.69s +41d31m01.29s	0.3212	71.693	Helical Metric Schema	7.1	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m46.32s +41d30m20.41s	0.3171	9.2901	Solenoidal Metric Schema (Iron)	15.82	MATCH: [CG99] SA426-42 (G)		
03h19m41.90s +41d30m32.04s	0.2773	103.9305	Gasious Substrate Schema	4.98	MATCH: Pul -3 270315 (*)		
03h19m45.01s +41d31m21.58s	0.2751	83.9561	Gasious Substrate Schema	11.27	MATCH: [HCF2005] Horseshoe knot (PoG)		
03h19m46.13s +41d30m42.61s	1.4736	316.806	Localized Torsional Inflection	3.26	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.40s +41d30m52.87s	0.2558	13.0586	Gasious Substrate Schema	12.95	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.34s +41d30m45.68s	0.3276	48.4018	Helical Metric Schema	12.34	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.35s +41d30m51.49s	0.2044	15.9377	Minkowskian Baseline	6.26	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.24s +41d30m32.94s	0.2555	28.3913	Gasious Substrate Schema	25.13	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.91s +41d30m55.86s	0.1928	122.3583	Minkowskian Baseline	6.97	MATCH: [GFS2006] 7 (X)		
03h19m45.28s +41d30m41.26s	0.7204	91.5776	Metric Spacetime Anomaly	12.13	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.90s +41d30m18.03s	0.3564	162.4439	Helical Metric Schema	13.08	MATCH: [CG99] SA426-42 (G)		
03h19m46.09s +41d30m34.78s	0.2151	42.925	Minkowskian Baseline	10.74	MATCH: 2MASS J03194631+4130449 (X)		
03h19m42.19s +41d30m40.64s	0.6564	21.9351	Metric Spacetime Anomaly	6.39	MATCH: Pul -3 270315 (*)		
03h19m43.63s +41d30m31.18s	0.1938	29.8727	Minkowskian Baseline	21.91	MATCH: Pul -3 270315 (*)		
03h19m46.89s +41d31m05.40s	0.1521	8.0149	Minkowskian Baseline	9.96	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m44.54s +41d30m23.24s	0.3862	46.4438	Trefoil Metric Schema	24.53	MATCH: [CG99] SA426-42 (G)		
03h19m47.75s +41d30m40.05s	0.2501	66.9582	Gasious Substrate Schema	5.04	MATCH: NGC 1275 (Sy2)		
03h19m47.16s +41d30m36.46s	0.2799	411.7572	Localized Torsional Inflection	11.18	MATCH: [GFS2006] 8 (X)		
03h19m43.04s +41d30m46.99s	0.1954	168.9337	Minkowskian Baseline	17.85	MATCH: Pul -3 270315 (*)		
03h19m42.37s +41d30m22.18s	1.1155	196.6185	Localized Torsional Inflection	16.13	MATCH: Pul -3 270315 (*)		
03h19m42.46s +41d30m37.97s	0.2271	87.5283	Gasious Substrate Schema	8.16	MATCH: Pul -3 270315 (*)		
03h19m45.10s +41d30m56.71s	0.3285	17.4388	Helical Metric Schema	7.28	MATCH: GPM 49.935465+41.516135 (*)		
03h19m42.68s +41d31m03.62s	0.2808	124.4453	Solenoidal Metric Schema (Iron)	20.79	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.96s +41d30m20.48s	0.1991	122.6159	Minkowskian Baseline	16.39	MATCH: Pul -3 270315 (*)		
03h19m44.28s +41d30m29.83s	0.3046	7.368	Solenoidal Metric Schema (Iron)	27.43	MATCH: 2MASS J03194631+4130449 (X)		
03h19m41.26s +41d30m47.64s	0.3496	142.5398	Localized Torsional Inflection	12.22	MATCH: Pul -3 270315 (*)		

03h19m43.90s +41d31m14.45s	0.3649	86.1916	Trefoil Metric Schema	12.75	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m45.78s +41d31m18.63s	0.3269	5.172	Helical Metric Schema	15.32	MATCH: [HCF2005] Horseshoe knot (PoG)		
03h19m46.29s +41d31m12.05s	0.4195	236.2003	Trefoil Metric Schema	10.47	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m42.01s +41d30m36.86s	0.2371	52.9786	Gasious Substrate Schema	3.01	MATCH: Pul -3 270315 (*)		
03h19m45.47s +41d30m33.12s	0.2134	79.1611	Minkowskian Baseline	15.3	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.39s +41d30m38.22s	0.247	107.8656	Gasious Substrate Schema	19.74	MATCH: GPM 49.935465+41.516135 (*)		
03h19m42.62s +41d30m21.01s	0.6489	164.6162	Metric Spacetime Anomaly	18.52	MATCH: Pul -3 270315 (*)		
03h19m44.95s +41d30m35.58s	0.2352	239.3089	Gasious Substrate Schema	17.99	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.30s +41d30m19.94s	0.3463	95.5334	Helical Metric Schema	15.32	MATCH: [CG99] SA426-42 (G)		
03h19m47.13s +41d30m28.26s	0.2072	2.5984	Minkowskian Baseline	18.05	MATCH: NGC 1275 (Sy2)		
03h19m45.34s +41d31m06.14s	0.25	4.3781	Gasious Substrate Schema	9.13	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m43.11s +41d31m00.18s	0.4354	19.2451	Trefoil Metric Schema	15.34	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.39s +41d30m44.68s	0.3513	66.5341	Helical Metric Schema	8.92	MATCH: Pul -3 270315 (*)		
03h19m43.38s +41d30m35.61s	0.2306	53.1814	Gasious Substrate Schema	18.42	MATCH: Pul -3 270315 (*)		
03h19m42.94s +41d31m08.02s	0.4604	76.5136	Metric Spacetime Anomaly	19.83	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.91s +41d31m01.46s	0.2738	273.6613	Gasious Substrate Schema	6.15	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.44s +41d30m10.79s	0.2819	91.9081	Solenoidal Metric Schema (Iron)	7.61	MATCH: [CG99] SA426-42 (G)		
03h19m43.34s +41d30m48.28s	0.2916	67.6583	Solenoidal Metric Schema (Iron)	15.87	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.41s +41d30m44.71s	0.3886	198.0013	Localized Torsional Inflection	10.01	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.77s +41d30m44.05s	0.6172	88.1612	Metric Spacetime Anomaly	14.32	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.34s +41d30m12.28s	0.2261	11.2398	Gasious Substrate Schema	20.02	MATCH: [CG99] SA426-42 (G)		
03h19m42.64s +41d30m24.41s	0.5003	0.1728	Metric Spacetime Anomaly	15.89	MATCH: Pul -3 270315 (*)		
03h19m42.72s +41d30m30.44s	0.3424	38.359	Helical Metric Schema	12.63	MATCH: Pul -3 270315 (*)		
03h19m46.97s +41d31m02.18s	1.0709	190.1615	Baryonic Metric Substrate	10.22	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m47.31s +41d31m01.58s	0.2779	18.6368	Gasious Substrate Schema	8.12	MATCH: ACO 426 (ClG)		
03h19m42.44s +41d30m15.86s	0.8556	92.0013	Baryonic Metric Substrate	18.5	MATCH: LEDA 12414 (AG?)		
03h19m44.82s +41d30m53.83s	1.6517	24.7116	Metric Spacetime Anomaly	5.76	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.94s +41d30m58.95s	0.3181	9.5908	Solenoidal Metric Schema (Iron)	5.94	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.66s +41d30m57.35s	0.1911	15.4031	Minkowskian Baseline	2.31	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.07s +41d30m45.89s	0.2515	3.5554	Gasious Substrate Schema	2.65	MATCH: 2MASS J03194631+4130449 (X)		
03h19m41.58s +41d30m54.34s	0.3474	172.8862	Helical Metric Schema	17.74	MATCH: Pul -3 270315 (*)		
03h19m44.62s +41d30m19.21s	0.2759	1.3112	Gasious Substrate Schema	21.03	MATCH: [CG99] SA426-42 (G)		
03h19m42.75s +41d30m32.69s	0.7407	52.9769	Metric Spacetime Anomaly	12	MATCH: Pul -3 270315 (*)		
03h19m45.72s +41d30m14.60s	0.1927	224.7067	Minkowskian Baseline	10.1	MATCH: [CG99] SA426-42 (G)		
03h19m45.32s +41d30m13.54s	0.2207	11.9391	Gasious Substrate Schema	11.46	MATCH: [CG99] SA426-42 (G)		
03h19m43.10s +41d30m45.33s	0.414	75.7751	Trefoil Metric Schema	17.53	MATCH: Pul -3 270315 (*)		
03h19m43.87s +41d30m24.44s	0.29	8.0949	Solenoidal Metric Schema (Iron)	26.85	MATCH: Pul -3 270315 (*)		
03h19m44.09s +41d31m14.41s	0.3789	14.9498	Trefoil Metric Schema	13.33	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m42.29s +41d30m26.66s	0.2285	60.7483	Gasious Substrate Schema	11.77	MATCH: Pul -3 270315 (*)		
03h19m42.74s +41d30m19.63s	0.3816	21.6892	Trefoil Metric Schema	20.41	MATCH: Pul -3 270315 (*)		
03h19m43.02s +41d30m37.36s	0.3284	0.9112	Helical Metric Schema	14.36	MATCH: Pul -3 270315 (*)		
03h19m45.66s +41d30m39.96s	0.2154	48.8871	Minkowskian Baseline	8.93	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.08s +41d30m36.47s	0.5908	60.7896	Metric Spacetime Anomaly	16.28	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.54s +41d31m05.11s	0.3055	15.2953	Solenoidal Metric Schema (Iron)	6.27	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m42.91s +41d31m08.54s	0.4159	11.6807	Trefoil Metric Schema	20.39	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.08s +41d30m24.25s	0.5359	48.8773	Metric Spacetime Anomaly	28.91	MATCH: [CG99] SA426-42 (G)		
03h19m43.28s +41d30m16.06s	0.753	18.7885	Metric Spacetime Anomaly	23.29	MATCH: LEDA 12414 (AG?)		
03h19m45.75s +41d30m59.38s	0.2448	163.1624	Gasious Substrate Schema	4.3	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m41.38s +41d30m28.04s	0.2417	15.2704	Gasious Substrate Schema	9.56	MATCH: Pul -3 270315 (*)		
03h19m45.79s +41d31m08.32s	0.2589	343.4199	Gasious Substrate Schema	7.1	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m43.01s +41d30m44.99s	0.4879	574.1131	Localized Torsional Inflection	16.48	MATCH: Pul -3 270315 (*)		
03h19m45.05s +41d30m16.03s	0.9179	233.1187	Baryonic Metric Substrate	15.35	MATCH: [CG99] SA426-42 (G)		
03h19m44.89s +41d30m30.28s	0.3812	336.2497	Localized Torsional Inflection	21.8	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.96s +41d30m36.85s	0.6327	49.3126	Metric Spacetime Anomaly	9.23	MATCH: 2MASS J03194631+4130449 (X)		
03h19m47.33s +41d30m23.49s	0.2885	208.2489	Localized Torsional Inflection	20.82	MATCH: NGC 1275 (Sy2)		
03h19m45.43s +41d31m08.17s	0.1718	318.5489	Minkowskian Baseline	9.45	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m44.16s +41d30m23.63s	0.2371	27.0896	Gasious Substrate Schema	27.83	MATCH: [CG99] SA426-42 (G)		
03h19m42.25s +41d31m08.10s	0.385	6.885	Trefoil Metric Schema	24.95	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m42.88s +41d30m25.11s	0.5467	142.4784	Metric Spacetime Anomaly	17.24	MATCH: Pul -3 270315 (*)		
03h19m45.55s +41d30m49.95s	0.2358	221.5166	Localized Torsional Inflection	9.64	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.49s +41d31m12.74s	0.646	236.8607	Metric Spacetime Anomaly	14.8	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.71s +41d30m57.29s	0.198	20.6807	Minkowskian Baseline	19.4	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m41.58s +41d30m57.62s	0.2148	67.0972	Minkowskian Baseline	17.9	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m42.63s +41d30m46.86s	1.6061	35.2546	Metric Spacetime Anomaly	14.24	MATCH: Pul -3 270315 (*)		
03h19m43.25s +41d30m54.62s	0.2853	16.0837	Solenoidal Metric Schema (Iron)	14	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.15s +41d30m52.44s	0.2071	207.4436	Minkowskian Baseline	9.5	MATCH: GPM 49.935465+41.516135 (*)		
03h19m42.70s +41d30m43.07s	0.3376	153.9877	Helical Metric Schema	12.5	MATCH: Pul -3 270315 (*)		
03h19m45.16s +41d31m00.71s	0.2018	110.0346	Minkowskian Baseline	8.32	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.31s +41d30m25.43s	0.2346	251.8899	Gasious Substrate Schema	12.26	MATCH: Pul -3 270315 (*)		
03h19m44.70s +41d30m37.66s	0.3664	62.0921	Trefoil Metric Schema	19.51	MATCH: 2MASS J03194631+4130449 (X)		
03h19m42.97s +41d30m38.67s	0.2618	21.3561	Gasious Substrate Schema	13.93	MATCH: Pul -3 270315 (*)		
03h19m46.34s +41d30m12.27s	1.7887	43.3886	Metric Spacetime Anomaly	8.21	MATCH: [CG99] SA426-42 (G)		
03h19m45.12s +41d30m25.60s	0.3585	0.6103	Helical Metric Schema	22.85	MATCH: [CG99] SA426-42 (G)		
03h19m46.82s +41d30m34.73s	0.2955	19.9153	Solenoidal Metric Schema (Iron)	12.04	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.83s +41d30m26.53s	0.3696	166.2233	Trefoil Metric Schema	19.46	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.05s +41d31m02.40s	0.3386	129.157	Helical Metric Schema	0.51	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m46.49s +41d30m13.21s	0.261	4.1153	Gasious Substrate Schema	9.88	MATCH: [CG99] SA426-42 (G)		
03h19m43.96s +41d31m01.60s	0.1881	311.2509	Minkowskian Baseline	6.71	MATCH: GPM 49.935465+41.516135 (*)		
03h19m42.95s +41d30m08.46s	0.2177	24.5744	Minkowskian Baseline	15.22	MATCH: LEDA 12414 (AG?)		
03h19m47.07s +41d31m01.91s	0.3113	16.75	Solenoidal Metric Schema (Iron)	9.69	MATCH: ACO 426 (ClG)		
03h19m46.63s +41d30m39.43s	0.8581	99.4543	Baryonic Metric Substrate	6.91	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.49s +41d30m54.48s	0.2652	193.0647	Gasious Substrate Schema	8.85	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m43.55s +41d30m29.89s	0.6119	128.7211	Metric Spacetime Anomaly	21.41	MATCH: Pul -3 270315 (*)		
03h19m46.75s +41d30m38.42s	0.2019	209.3925	Minkowskian Baseline	8.51	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.50s +41d31m03.69s	0.7962	24.6328	Metric Spacetime Anomaly	12.23	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.93s +41d30m43.66s	0.2268	155.5885	Gasious Substrate Schema	4.45	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.90s +41d30m35.63s	0.3488	329.1859	Localized Torsional Inflection	23.19	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.12s +41d30m27.74s	0.2465	154.4689	Gasious Substrate Schema	17.88	MATCH: Pul -3 270315 (*)		
03h19m43.97s +41d30m06.67s	0.4568	41.2788	Metric Spacetime Anomaly	21.02	MATCH: [HCF2005] SW2 knot (PoG)		
03h19m42.38s +41d31m09.22s	0.4581	96.4272	Metric Spacetime Anomaly	23.15	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m43.67s +41d30m15.36s	0.3995	88.4727	Trefoil Metric Schema	25.85	MATCH: LEDA 12414 (AG?)		
03h19m45.53s +41d30m52.51s	0.2028	46.9423	Minkowskian Baseline	11.12	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m44.49s +41d30m47.64s	0.3364	124.9701	Helical Metric Schema	10.31	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.01s +41d30m32.78s	0.9955	72.6177	Localized Torsional Inflection	9.11	MATCH: Pul -3 270315 (*)		
03h19m46.78s +41d30m38.26s	0.1711	449.6275	Minkowskian Baseline	8.84	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.30s +41d30m20.17s	0.2899	48.9984	Solenoidal Metric Schema (Iron)	24.39	MATCH: [CG99] SA426-42 (G)		
03h19m46.82s +41d30m31.82s	0.3204	43.6467	Helical Metric Schema	14.66	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.97s +41d30m49.22s	0.3683	80.9795	Trefoil Metric Schema	10.32	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.54s +41d30m26.17s	0.4865	48.9699	Metric Spacetime Anomaly	20.91	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.06s +41d30m25.28s	0.2963	18.8977	Solenoidal Metric Schema (Iron)	28.42	MATCH: Pul -3 270315 (*)		
03h19m42.35s +41d30m48.70s	0.3933	166.5378	Trefoil Metric Schema	13.81	MATCH: Pul -3 270315 (*)		
03h19m44.47s +41d30m38.59s	0.2545	143.7444	Gasious Substrate Schema	19.36	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.34s +41d30m44.70s	0.5757	208.8183	Localized Torsional Inflection	18.28	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.55s +41d31m17.73s	0.4068	171.3053	Trefoil Metric Schema	15.32	MATCH: [HCF2005] Horseshoe knot (PoG)		
03h19m44.66s +41d30m14.54s	1.1121	3.3945	Baryonic Metric Substrate	17.82	MATCH: [CG99] SA426-42 (G)		
03h19m44.57s +41d30m52.10s	0.774	100.8167	Metric Spacetime Anomaly	5.97	MATCH: GPM 49.935465+41.516135 (*)		

03h19m46.68s +41d30m51.40s	0.3202	53.113	Helical Metric Schema	7.09	MATCH: [GFS2006] 8 (X)		
03h19m42.15s +41d30m58.81s	0.2919	3.4673	Solenoidal Metric Schema (Iron)	22.59	MATCH: Pul -3 270315 (*)		
03h19m47.14s +41d30m50.81s	0.3206	123.3882	Helical Metric Schema	3.3	MATCH: [GFS2006] 8 (X)		
03h19m43.66s +41d30m14.94s	0.3299	329.0243	Localized Torsional Inflection	25.48	MATCH: LEDA 12414 (AG?)		
03h19m43.92s +41d30m19.69s	0.2479	86.4679	Gasious Substrate Schema	27.6	MATCH: [CG99] SA426-42 (G)		
03h19m45.12s +41d30m21.41s	0.2773	12.0559	Gasious Substrate Schema	19.16	MATCH: [CG99] SA426-42 (G)		
03h19m45.09s +41d30m37.61s	0.382	26.095	Trefoil Metric Schema	15.59	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.00s +41d30m23.73s	0.273	173.2661	Gasious Substrate Schema	19.17	MATCH: Pul -3 270315 (*)		
03h19m43.31s +41d31m18.80s	0.2936	66.632	Localized Torsional Inflection	9.3	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m46.72s +41d31m04.54s	0.3223	17.8031	Helical Metric Schema	7.87	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m41.46s +41d30m44.07s	0.3179	31.5718	Solenoidal Metric Schema (Iron)	8.03	MATCH: Pul -3 270315 (*)		
03h19m43.75s +41d30m25.09s	0.2993	36.9164	Solenoidal Metric Schema (Iron)	25.36	MATCH: Pul -3 270315 (*)		
03h19m47.75s +41d30m58.21s	0.2174	173.4013	Minkowskian Baseline	4.68	MATCH: ACO 426 (ClG)		
03h19m44.83s +41d30m22.10s	0.3881	68.2487	Trefoil Metric Schema	21.57	MATCH: [CG99] SA426-42 (G)		
03h19m47.32s +41d30m46.33s	0.306	178.8577	Solenoidal Metric Schema (Iron)	1.76	MATCH: [GFS2006] 8 (X)		
03h19m43.34s +41d30m33.18s	0.7696	2.6106	Metric Spacetime Anomaly	18.28	MATCH: Pul -3 270315 (*)		
03h19m45.75s +41d30m32.78s	0.2379	13.8719	Gasious Substrate Schema	13.92	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.34s +41d30m07.65s	0.3027	219.4649	Solenoidal Metric Schema (Iron)	7.87	MATCH: [CG99] SA426-42 (G)		
03h19m46.15s +41d31m09.03s	0.5896	78.9109	Metric Spacetime Anomaly	7.2	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m45.17s +41d30m12.05s	0.3329	51.6658	Helical Metric Schema	11.69	MATCH: [CG99] SA426-42 (G)		
03h19m44.02s +41d30m42.63s	0.3188	57.5874	Solenoidal Metric Schema (Iron)	16.1	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.78s +41d30m37.24s	0.2666	8.7553	Gasious Substrate Schema	0.69	MATCH: Pul -3 270315 (*)		
03h19m42.60s +41d30m26.77s	0.3639	9.4774	Trefoil Metric Schema	13.83	MATCH: Pul -3 270315 (*)		
03h19m42.59s +41d31m04.97s	0.2528	9.8435	Gasious Substrate Schema	22.16	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.75s +41d30m24.34s	0.6141	137.3548	Localized Torsional Inflection	12.35	MATCH: Pul -3 270315 (*)		
03h19m42.03s +41d30m28.32s	0.2682	12.9435	Gasious Substrate Schema	8.97	MATCH: Pul -3 270315 (*)		
03h19m44.03s +41d31m12.58s	0.2494	90.7751	Gasious Substrate Schema	14.89	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m41.79s +41d30m44.95s	0.2336	21.3806	Gasious Substrate Schema	8.28	MATCH: Pul -3 270315 (*)		
03h19m45.66s +41d30m25.67s	0.3188	32.8426	Solenoidal Metric Schema (Iron)	20.86	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.97s +41d30m25.14s	0.2425	10.5788	Gasious Substrate Schema	20.14	MATCH: [CG99] SA426-42 (G)		
03h19m46.18s +41d30m28.78s	1.7723	56.9783	Spacetime Curvature Limit (Black Hole)	16.53	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.96s +41d31m17.77s	0.4822	12.5544	Metric Spacetime Anomaly	15.91	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m41.84s +41d31m06.25s	0.4869	320.6509	Metric Spacetime Anomaly	21.59	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m46.17s +41d31m15.58s	0.409	2.6011	Trefoil Metric Schema	13.74	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m43.86s +41d30m41.75s	0.2879	353.2138	Solenoidal Metric Schema (Iron)	17.55	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.01s +41d31m03.80s	0.2972	98.6348	Solenoidal Metric Schema (Iron)	8.5	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.58s +41d30m36.33s	0.2251	89.0641	Gasious Substrate Schema	21.28	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.29s +41d30m49.47s	0.4001	9.3519	Trefoil Metric Schema	12.1	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.61s +41d30m25.78s	0.221	203.1632	Gasious Substrate Schema	20.96	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.42s +41d31m01.47s	0.5321	410.1114	Localized Torsional Inflection	12.21	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.82s +41d30m16.33s	0.7114	206.4366	Metric Spacetime Anomaly	14.6	MATCH: [CG99] SA426-42 (G)		
03h19m47.11s +41d30m25.91s	0.6339	47.5911	Metric Spacetime Anomaly	20.04	MATCH: NGC 1275 (Sy2)		
03h19m45.28s +41d30m49.80s	0.7301	100.6343	Metric Spacetime Anomaly	12.29	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.40s +41d30m24.18s	0.2849	41.9903	Solenoidal Metric Schema (Iron)	26.29	MATCH: [CG99] SA426-42 (G)		
03h19m41.96s +41d31m11.68s	0.2363	136.5684	Gasious Substrate Schema	24.83	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m46.67s +41d30m36.08s	0.5206	48.0912	Metric Spacetime Anomaly	10.08	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.89s +41d30m24.01s	0.3147	33.1776	Solenoidal Metric Schema (Iron)	19.05	MATCH: [CG99] SA426-42 (G)		
03h19m41.72s +41d30m23.24s	0.2709	196.1559	Gasious Substrate Schema	13.45	MATCH: Pul -3 270315 (*)		
03h19m46.32s +41d30m42.13s	0.1971	311.0449	Minkowskian Baseline	3.14	MATCH: 2MASS J03194631+4130449 (X)		
03h19m41.08s +41d30m51.45s	0.3299	63.6419	Helical Metric Schema	14.84	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m47.29s +41d30m35.55s	0.2855	14.5514	Solenoidal Metric Schema (Iron)	11.77	MATCH: NGC 1275 (Sy2)		
03h19m44.62s +41d30m13.62s	0.2519	28.07	Gasious Substrate Schema	17.74	MATCH: [CG99] SA426-42 (G)		
03h19m45.73s +41d30m35.82s	0.2879	184.9095	Solenoidal Metric Schema (Iron)	11.4	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.36s +41d30m49.06s	0.2206	48.4272	Gasious Substrate Schema	11.22	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.06s +41d31m02.29s	0.1825	134.1997	Minkowskian Baseline	0.39	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m45.27s +41d30m22.66s	0.3379	8.7089	Helical Metric Schema	19.47	MATCH: [CG99] SA426-42 (G)		
03h19m42.29s +41d30m32.95s	0.2818	2.3391	Solenoidal Metric Schema (Iron)	7.2	MATCH: Pul -3 270315 (*)		
03h19m44.24s +41d30m29.80s	0.378	56.3086	Trefoil Metric Schema	27.82	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.31s +41d31m18.29s	0.3199	254.0139	Solenoidal Metric Schema (Iron)	9.75	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m42.88s +41d30m50.28s	0.2904	84.9902	Solenoidal Metric Schema (Iron)	18.65	MATCH: Pul -3 270315 (*)		
03h19m44.24s +41d30m29.18s	1.0674	287.4685	Baryonic Metric Substrate	28.17	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.70s +41d30m21.78s	0.2598	86.345	Gasious Substrate Schema	26.57	MATCH: Pul -3 270315 (*)		
03h19m45.88s +41d30m17.33s	0.2873	14.5752	Solenoidal Metric Schema (Iron)	12.4	MATCH: [CG99] SA426-42 (G)		
03h19m46.75s +41d30m50.03s	1.6634	54.5626	Spacetime Curvature Limit (Black Hole)	5.74	MATCH: [GFS2006] 8 (X)		
03h19m45.92s +41d30m41.04s	0.1908	1.8354	Minkowskian Baseline	6	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.31s +41d30m10.72s	0.2123	87.2916	Minkowskian Baseline	9.63	MATCH: [CG99] SA426-42 (G)		
03h19m44.21s +41d31m20.41s	0.2955	18.5689	Solenoidal Metric Schema (Iron)	8.73	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m47.52s +41d30m21.49s	0.2423	241.4909	Gasious Substrate Schema	19.14	MATCH: SN 1968A (SN*)		
03h19m46.85s +41d30m42.38s	0.5029	25.1685	Metric Spacetime Anomaly	6.65	MATCH: [GFS2006] 8 (X)		
03h19m44.09s +41d31m21.40s	0.4926	202.553	Metric Spacetime Anomaly	7.11	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m41.92s +41d30m29.23s	0.2287	152.8946	Gasious Substrate Schema	7.72	MATCH: Pul -3 270315 (*)		
03h19m42.52s +41d30m24.03s	0.3582	75.7435	Helical Metric Schema	15.38	MATCH: Pul -3 270315 (*)		
03h19m43.32s +41d31m00.42s	0.3071	45.0638	Solenoidal Metric Schema (Iron)	13.05	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.97s +41d30m44.39s	0.3349	150.5068	Helical Metric Schema	14.71	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.15s +41d30m53.52s	0.2349	348.9622	Gasious Substrate Schema	8.92	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.07s +41d31m07.15s	0.2171	5.0078	Minkowskian Baseline	10.2	MATCH: GPM 49.935465+41.516135 (*)		
03h19m47.47s +41d30m27.85s	0.6876	83.147	Metric Spacetime Anomaly	16.23	MATCH: NGC 1275 (Sy2)		
03h19m42.80s +41d30m26.38s	0.2618	160.9383	Gasious Substrate Schema	15.73	MATCH: Pul -3 270315 (*)		
03h19m46.01s +41d31m09.35s	0.2847	26.8302	Solenoidal Metric Schema (Iron)	7.47	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m42.27s +41d30m50.30s	0.233	217.9498	Gasious Substrate Schema	14.84	MATCH: Pul -3 270315 (*)		
03h19m45.51s +41d30m35.49s	0.2416	19.6237	Gasious Substrate Schema	13.19	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.69s +41d30m59.32s	0.3583	47.4712	Helical Metric Schema	8.77	MATCH: GPM 49.935465+41.516135 (*)		
03h19m46.11s +41d30m18.93s	0.3945	44.5558	Trefoil Metric Schema	13.98	MATCH: [CG99] SA426-42 (G)		
03h19m44.86s +41d31m09.30s	0.2542	50.5053	Gasious Substrate Schema	12.21	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.40s +41d30m22.53s	0.316	84.0286	Localized Torsional Inflection	25.11	MATCH: [CG99] SA426-42 (G)		
03h19m42.36s +41d31m09.49s	0.6681	49.2055	Metric Spacetime Anomaly	23.09	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m44.33s +41d31m02.73s	0.2869	29.4874	Solenoidal Metric Schema (Iron)	5	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.47s +41d30m12.99s	0.2272	24.6478	Gasious Substrate Schema	18.95	MATCH: [CG99] SA426-42 (G)		
03h19m46.33s +41d31m02.48s	0.4438	95.0538	Trefoil Metric Schema	3.09	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m43.87s +41d30m50.66s	0.3483	74.5622	Helical Metric Schema	9.86	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.61s +41d30m47.55s	0.2019	151.2826	Minkowskian Baseline	14.12	MATCH: GPM 49.935465+41.516135 (*)		
03h19m47.39s +41d31m04.85s	0.3298	31.2083	Helical Metric Schema	8.4	MATCH: [GFS2006] 3 (X)		
03h19m43.39s +41d30m38.62s	0.232	75.5417	Gasious Substrate Schema	18.61	MATCH: Pul -3 270315 (*)		
03h19m46.46s +41d30m47.05s	0.3173	23.4361	Solenoidal Metric Schema (Iron)	2.54	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.86s +41d30m35.43s	0.1727	227.7388	Minkowskian Baseline	23.51	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.00s +41d31m10.43s	0.3379	54.5857	Helical Metric Schema	18.34	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m43.45s +41d30m35.58s	0.2394	17.3932	Gasious Substrate Schema	19.21	MATCH: Pul -3 270315 (*)		
03h19m42.92s +41d30m25.80s	0.4946	25.2117	Metric Spacetime Anomaly	17.13	MATCH: Pul -3 270315 (*)		
03h19m44.53s +41d31m19.79s	0.3061	147.7021	Solenoidal Metric Schema (Iron)	11.78	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m42.42s +41d30m59.90s	0.3717	10.2832	Trefoil Metric Schema	23.01	MATCH: GPM 49.935465+41.516135 (*)		
03h19m42.14s +41d30m47.03s	0.4904	3.7553	Metric Spacetime Anomaly	11.26	MATCH: Pul -3 270315 (*)		
03h19m42.73s +41d30m47.21s	0.2755	84.4943	Gasious Substrate Schema	15.29	MATCH: Pul -3 270315 (*)		
03h19m45.23s +41d31m08.28s	0.3389	633.9	Localized Torsional Inflection	11.3	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m44.54s +41d30m20.95s	0.4456	18.0987	Trefoil Metric Schema	22.88	MATCH: [CG99] SA426-42 (G)		
03h19m42.01s +41d31m05.02s	0.2497	312.0899	Gasious Substrate Schema	23.13	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m46.18s +41d31m06.39s	0.341	44.5515	Helical Metric Schema	4.69	MATCH: [GSF2004] J031946.06+413101.9 (X)		

03h19m42.42s +41d30m46.93s	0.2534	125.5645	Gasious Substrate Schema	12.76	MATCH: Pul -3 270315 (*)		
03h19m47.52s +41d30m45.54s	1.0617	157.0697	Baryonic Metric Substrate	1.73	MATCH: [GFS2006] 6 (X)		
03h19m42.28s +41d30m58.33s	0.2348	53.743	Gasious Substrate Schema	22.47	MATCH: Pul -3 270315 (*)		
03h19m44.91s +41d30m31.10s	0.3168	19.0475	Solenoidal Metric Schema (Iron)	21.07	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.40s +41d30m05.84s	0.3023	693.2512	Localized Torsional Inflection	18	MATCH: LEDA 12414 (AG?)		
03h19m44.16s +41d30m20.20s	0.3034	1.9454	Solenoidal Metric Schema (Iron)	25.66	MATCH: [CG99] SA426-42 (G)		
03h19m45.82s +41d30m17.18s	0.2023	119.4587	Minkowskian Baseline	12.35	MATCH: [CG99] SA426-42 (G)		
03h19m46.40s +41d31m03.08s	0.2349	13.5389	Gasious Substrate Schema	4	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m41.38s +41d30m24.98s	0.5894	55.6324	Metric Spacetime Anomaly	12.4	MATCH: Pul -3 270315 (*)		
03h19m41.90s +41d30m25.65s	0.8039	96.5568	Baryonic Metric Substrate	11.18	MATCH: Pul -3 270315 (*)		
03h19m47.00s +41d31m06.23s	1.0739	15.8259	Baryonic Metric Substrate	11.41	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m44.84s +41d30m48.63s	0.3664	9.5945	Trefoil Metric Schema	10.24	MATCH: GPM 49.935465+41.516135 (*)		
03h19m47.63s +41d30m43.02s	0.2411	18.4506	Gasious Substrate Schema	4	MATCH: [GFS2006] 6 (X)		
03h19m44.41s +41d30m10.54s	0.5288	27.9402	Metric Spacetime Anomaly	18.7	MATCH: [CG99] SA426-42 (G)		
03h19m41.37s +41d30m45.47s	0.6534	28.5809	Metric Spacetime Anomaly	9.73	MATCH: Pul -3 270315 (*)		
03h19m43.71s +41d30m33.65s	0.3409	49.3017	Helical Metric Schema	22.31	MATCH: Pul -3 270315 (*)		
03h19m45.23s +41d30m43.59s	0.199	245.1368	Minkowskian Baseline	12.13	MATCH: 2MASS J03194631+4130449 (X)		
03h19m47.12s +41d30m43.67s	0.4552	130.212	Metric Spacetime Anomaly	4.09	MATCH: [GFS2006] 8 (X)		
03h19m47.20s +41d30m46.23s	0.4439	17.7563	Trefoil Metric Schema	1.4	MATCH: [GFS2006] 8 (X)		
03h19m47.69s +41d30m58.19s	0.3107	171.3022	Localized Torsional Inflection	4.41	MATCH: ACO 426 (ClG)		
03h19m43.75s +41d30m16.63s	0.2125	113.6783	Minkowskian Baseline	27.36	MATCH: LEDA 12414 (AG?)		
03h19m42.93s +41d30m43.23s	1.3474	152.1254	Metric Spacetime Anomaly	14.86	MATCH: Pul -3 270315 (*)		
03h19m41.88s +41d30m28.05s	0.7283	79.1495	Metric Spacetime Anomaly	8.78	MATCH: Pul -3 270315 (*)		
03h19m44.47s +41d30m48.60s	0.2508	55.0553	Gasious Substrate Schema	9.35	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.36s +41d30m47.45s	0.3144	243.9632	Solenoidal Metric Schema (Iron)	11.59	MATCH: Pul -3 270315 (*)		
03h19m44.94s +41d30m42.12s	0.2145	27.0315	Minkowskian Baseline	15.59	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.66s +41d31m19.39s	0.4921	187.6546	Metric Spacetime Anomaly	7.62	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m46.63s +41d31m02.99s	0.2511	205.5944	Localized Torsional Inflection	6.49	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m42.86s +41d30m54.35s	0.232	180.7867	Gasious Substrate Schema	18.34	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.21s +41d30m59.81s	0.261	93.5947	Gasious Substrate Schema	14.17	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.68s +41d30m55.26s	0.369	70.0131	Trefoil Metric Schema	9.17	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.22s +41d31m03.31s	0.5453	248.8743	Localized Torsional Inflection	14.93	MATCH: GPM 49.935465+41.516135 (*)		
03h19m47.54s +41d30m36.37s	0.1902	290.2419	Minkowskian Baseline	9.02	MATCH: NGC 1275 (Sy2)		
03h19m42.95s +41d30m34.17s	0.3144	23.9923	Solenoidal Metric Schema (Iron)	13.8	MATCH: Pul -3 270315 (*)		
03h19m43.90s +41d30m27.84s	0.2006	96.4019	Minkowskian Baseline	25.8	MATCH: Pul -3 270315 (*)		
03h19m43.93s +41d30m47.05s	1.0245	84.0334	Baryonic Metric Substrate	12.42	MATCH: GPM 49.935465+41.516135 (*)		
03h19m47.14s +41d30m23.80s	0.2951	144.0707	Solenoidal Metric Schema (Iron)	21.6	MATCH: NGC 1275 (Sy2)		
03h19m42.89s +41d30m18.82s	0.2127	13.1339	Minkowskian Baseline	22.03	MATCH: Pul -3 270315 (*)		
03h19m42.92s +41d31m05.21s	0.4638	121.7169	Metric Spacetime Anomaly	18.77	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.81s +41d30m32.86s	0.182	12.5407	Minkowskian Baseline	13.56	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.86s +41d30m43.66s	0.1965	150.6496	Minkowskian Baseline	15.8	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.95s +41d30m56.58s	0.2919	29.9134	Solenoidal Metric Schema (Iron)	5.66	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.55s +41d30m42.84s	0.2571	330.5249	Gasious Substrate Schema	8.76	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.13s +41d30m53.09s	0.1877	25.5925	Minkowskian Baseline	6.12	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.12s +41d30m41.23s	0.3352	363.5582	Helical Metric Schema	17.15	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.96s +41d30m13.47s	0.2236	43.6403	Gasious Substrate Schema	14.43	MATCH: [CG99] SA426-42 (G)		
03h19m44.28s +41d30m45.03s	0.2121	83.3121	Minkowskian Baseline	13.08	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.67s +41d30m45.79s	0.3071	10.6237	Solenoidal Metric Schema (Iron)	12.38	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.11s +41d30m22.34s	0.2944	204.4183	Solenoidal Metric Schema (Iron)	27.41	MATCH: [CG99] SA426-42 (G)		
03h19m43.98s +41d30m23.78s	0.3055	122.9583	Localized Torsional Inflection	28.26	MATCH: Pul -3 270315 (*)		
03h19m43.85s +41d30m49.19s	0.4594	18.7328	Metric Spacetime Anomaly	11.13	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.10s +41d30m33.43s	0.2502	25.4801	Gasious Substrate Schema	24.85	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.52s +41d31m18.18s	0.5577	81.4838	Metric Spacetime Anomaly	14.81	MATCH: [HCF2005] Horseshoe knot (PoG)		
03h19m42.53s +41d30m21.69s	0.2213	43.8911	Gasious Substrate Schema	17.41	MATCH: Pul -3 270315 (*)		
03h19m41.47s +41d30m33.13s	0.2927	29.7239	Solenoidal Metric Schema (Iron)	4.7	MATCH: Pul -3 270315 (*)		
03h19m44.18s +41d30m34.95s	0.257	99.9397	Gasious Substrate Schema	23.21	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.95s +41d30m36.52s	0.4391	37.7174	Trefoil Metric Schema	9.58	MATCH: 2MASS J03194631+4130449 (X)		
03h19m42.53s +41d30m49.72s	0.2713	44.4943	Gasious Substrate Schema	15.75	MATCH: Pul -3 270315 (*)		
03h19m42.89s +41d30m45.24s	0.2274	319.485	Localized Torsional Inflection	15.47	MATCH: Pul -3 270315 (*)		
03h19m47.12s +41d31m00.84s	0.2794	36.7903	Gasious Substrate Schema	8.49	MATCH: ACO 426 (ClG)		
03h19m45.15s +41d30m34.91s	0.3596	90.0804	Localized Torsional Inflection	16.55	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.06s +41d31m07.25s	0.2357	49.2813	Gasious Substrate Schema	18.28	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.39s +41d30m32.84s	0.2189	180.3007	Minkowskian Baseline	24.78	MATCH: 2MASS J03194631+4130449 (X)		
03h19m42.26s +41d31m06.74s	0.2038	320.1144	Minkowskian Baseline	25.92	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m45.77s +41d30m37.68s	0.496	51.0478	Metric Spacetime Anomaly	9.63	MATCH: 2MASS J03194631+4130449 (X)		
03h19m44.75s +41d30m40.51s	0.3218	32.8007	Helical Metric Schema	17.74	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.14s +41d30m19.73s	0.4103	8.3435	Trefoil Metric Schema	17.62	MATCH: [CG99] SA426-42 (G)		
03h19m42.46s +41d30m43.79s	0.3429	330.8218	Helical Metric Schema	10.74	MATCH: Pul -3 270315 (*)		
03h19m45.43s +41d30m50.85s	0.3989	351.2678	Trefoil Metric Schema	11.25	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.73s +41d30m28.98s	0.3729	5.279	Trefoil Metric Schema	16.98	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.73s +41d30m42.56s	0.2853	127.3611	Solenoidal Metric Schema (Iron)	6.94	MATCH: 2MASS J03194631+4130449 (X)		
03h19m41.74s +41d31m06.95s	0.4983	20.0675	Metric Spacetime Anomaly	20.74	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m42.92s +41d30m31.97s	1.0015	111.9059	Baryonic Metric Substrate	14.04	MATCH: Pul -3 270315 (*)		
03h19m42.01s +41d30m21.56s	0.2789	106.6126	Gasious Substrate Schema	15.43	MATCH: Pul -3 270315 (*)		
03h19m45.14s +41d30m55.29s	0.3638	118.0573	Trefoil Metric Schema	8.08	MATCH: GPM 49.935465+41.516135 (*)		
03h19m43.42s +41d30m24.89s	0.2612	24.1912	Gasious Substrate Schema	22.23	MATCH: Pul -3 270315 (*)		
03h19m44.78s +41d30m37.40s	0.2148	320.5738	Minkowskian Baseline	18.79	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.38s +41d30m07.37s	0.2545	92.6251	Gasious Substrate Schema	7.36	MATCH: [CG99] SA426-42 (G)		
03h19m44.51s +41d30m37.40s	0.4794	723.5867	Localized Torsional Inflection	20.55	MATCH: GPM 49.935465+41.516135 (*)		
03h19m47.16s +41d30m43.71s	0.3086	42.4469	Solenoidal Metric Schema (Iron)	3.96	MATCH: [GFS2006] 8 (X)		
03h19m42.25s +41d30m54.98s	0.2075	11.8494	Minkowskian Baseline	19.16	MATCH: Pul -3 270315 (*)		
03h19m43.60s +41d30m35.60s	0.2906	25.6143	Solenoidal Metric Schema (Iron)	20.89	MATCH: Pul -3 270315 (*)		
03h19m42.31s +41d30m36.46s	0.1798	163.1567	Minkowskian Baseline	6.38	MATCH: Pul -3 270315 (*)		
03h19m46.91s +41d30m41.02s	0.4674	20.6842	Metric Spacetime Anomaly	7.43	MATCH: [GFS2006] 8 (X)		
03h19m43.24s +41d31m14.06s	0.393	47.3893	Trefoil Metric Schema	13.93	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m43.91s +41d30m24.46s	0.2677	64.1034	Gasious Substrate Schema	27.25	MATCH: Pul -3 270315 (*)		
03h19m44.70s +41d30m44.29s	0.2507	160.4332	Gasious Substrate Schema	13.92	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.73s +41d30m17.31s	0.2658	23.0689	Gasious Substrate Schema	19.27	MATCH: LEDA 12414 (AG?)		
03h19m44.32s +41d31m17.71s	0.2034	0.8371	Minkowskian Baseline	11.61	MATCH: NAME Perseus Horseshoe (PoG)		
03h19m42.59s +41d30m47.44s	0.6329	58.7712	Localized Torsional Inflection	14.36	MATCH: Pul -3 270315 (*)		
03h19m46.42s +41d31m13.61s	0.2776	180.1498	Gasious Substrate Schema	12.39	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m45.85s +41d31m17.42s	0.2896	211.7242	Solenoidal Metric Schema (Iron)	15.7	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m46.52s +41d30m37.03s	1.1464	427.2926	Localized Torsional Inflection	8.59	MATCH: 2MASS J03194631+4130449 (X)		
03h19m42.83s +41d30m36.25s	0.2158	290.0115	Minkowskian Baseline	12.22	MATCH: Pul -3 270315 (*)		
03h19m44.41s +41d30m26.49s	0.3413	112.0989	Helical Metric Schema	27.94	MATCH: [CG99] SA426-42 (G)		
03h19m47.05s +41d31m06.04s	0.367	67.2314	Trefoil Metric Schema	11.86	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m45.01s +41d30m33.78s	0.2966	27.0183	Solenoidal Metric Schema (Iron)	18.48	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.04s +41d30m23.12s	0.4587	14.7723	Metric Spacetime Anomaly	21.09	MATCH: [CG99] SA426-42 (G)		
03h19m44.32s +41d30m11.41s	0.2323	184.469	Gasious Substrate Schema	19.93	MATCH: [CG99] SA426-42 (G)		
03h19m44.31s +41d31m09.56s	0.2599	67.7584	Gasious Substrate Schema	11.74	MATCH: GPM 49.935465+41.516135 (*)		
03h19m45.71s +41d30m19.52s	0.9186	180.6995	Baryonic Metric Substrate	14.88	MATCH: [CG99] SA426-42 (G)		
03h19m47.03s +41d30m40.52s	0.4162	170.7454	Trefoil Metric Schema	7.39	MATCH: [GFS2006] 8 (X)		
03h19m44.50s +41d30m49.92s	0.223	80.249	Gasious Substrate Schema	8.04	MATCH: GPM 49.935465+41.516135 (*)		
03h19m42.46s +41d30m12.16s	0.3475	10.7985	Helical Metric Schema	15.09	MATCH: LEDA 12414 (AG?)		
03h19m46.14s +41d31m16.00s	0.5909	68.1422	Metric Spacetime Anomaly	14.13	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m45.65s +41d30m22.21s	0.2272	34.7328	Gasious Substrate Schema	17.65	MATCH: [CG99] SA426-42 (G)		

03h19m45.73s +41d30m46.14s	0.3841	52.6268	Trefoil Metric Schema	6.46	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.37s +41d30m26.64s	0.1952	179.9766	Minkowskian Baseline	18.64	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.19s +41d30m20.23s	0.1991	6.5761	Minkowskian Baseline	17.74	MATCH: [CG99] SA426-42 (G)		
03h19m41.43s +41d30m55.11s	0.2585	30.1091	Gasious Substrate Schema	16.79	MATCH: GALEXASC J031939.68+413105.6 (G)		
03h19m46.41s +41d30m20.23s	0.2555	303.404	Gasious Substrate Schema	15.91	MATCH: [CG99] SA426-42 (G)		
03h19m45.75s +41d30m59.02s	0.2917	321.1724	Solenoidal Metric Schema (Iron)	4.52	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m44.81s +41d30m29.57s	0.3132	6.162	Solenoidal Metric Schema (Iron)	22.94	MATCH: 2MASS J03194631+4130449 (X)		
03h19m46.84s +41d30m30.31s	0.2876	105.2385	Solenoidal Metric Schema (Iron)	16.13	MATCH: 2MASS J03194631+4130449 (X)		
03h19m47.40s +41d30m19.60s	0.292	89.7595	Solenoidal Metric Schema (Iron)	19.51	MATCH: SN 1968A (SN*)		
03h19m45.59s +41d31m14.63s	0.3168	4.2693	Solenoidal Metric Schema (Iron)	13.78	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m45.21s +41d30m29.60s	0.3822	108.9054	Trefoil Metric Schema	19.87	MATCH: 2MASS J03194631+4130449 (X)		
03h19m47.32s +41d30m22.80s	0.174	241.569	Minkowskian Baseline	21.49	MATCH: NGC 1275 (Sy2)		
03h19m42.25s +41d30m43.88s	0.4645	0.4499	Metric Spacetime Anomaly	9.18	MATCH: Pul -3 270315 (*)		
03h19m46.55s +41d31m07.69s	0.2097	168.6186	Minkowskian Baseline	7.99	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m46.57s +41d30m28.59s	0.2587	66.9118	Gasious Substrate Schema	16.94	MATCH: 2MASS J03194631+4130449 (X)		
03h19m45.05s +41d30m59.28s	0.5206	29.8156	Metric Spacetime Anomaly	6.75	MATCH: GPM 49.935465+41.516135 (*)		
03h19m44.38s +41d31m01.42s	0.2988	6.1536	Solenoidal Metric Schema (Iron)	3.59	MATCH: GPM 49.935465+41.516135 (*)		
03h19m41.66s +41d30m43.60s	0.318	18.9987	Solenoidal Metric Schema (Iron)	6.97	MATCH: Pul -3 270315 (*)		
03h19m46.45s +41d30m21.26s	0.2273	125.5139	Localized Torsional Inflection	17.03	MATCH: [CG99] SA426-42 (G)		
03h19m41.65s +41d30m44.72s	0.7164	59.4155	Metric Spacetime Anomaly	8.1	MATCH: Pul -3 270315 (*)		
03h19m42.30s +41d30m18.84s	0.3633	73.3459	Trefoil Metric Schema	18.92	MATCH: Pul -3 270315 (*)		
03h19m44.57s +41d31m04.04s	0.2991	59.4114	Localized Torsional Inflection	6.21	MATCH: GPM 49.935465+41.516135 (*)		
03h19m42.16s +41d30m13.77s	0.3351	29.2432	Helical Metric Schema	15.75	MATCH: LEDA 12414 (AG?)		
03h19m45.70s +41d31m06.22s	0.4244	63.1171	Trefoil Metric Schema	5.92	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m42.03s +41d30m37.48s	0.292	75.8647	Solenoidal Metric Schema (Iron)	3.32	MATCH: Pul -3 270315 (*)		
03h19m44.50s +41d30m32.09s	1.1841	78.8917	Baryonic Metric Substrate	24.12	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.96s +41d30m04.23s	0.3282	295.8943	Helical Metric Schema	19.07	MATCH: [HCF2005] SW2 knot (PoG)		
03h19m46.61s +41d31m11.02s	0.2283	31.8042	Gasious Substrate Schema	11.02	MATCH: [GSF2004] J031946.06+413101.9 (X)		
03h19m46.82s +41d30m29.56s	0.1946	238.2184	Minkowskian Baseline	16.75	MATCH: 2MASS J03194631+4130449 (X)		
03h19m43.35s +41d31m06.72s	0.2263	2.9085	Gasious Substrate Schema	15.25	MATCH: GPM 49.935465+41.516135 (*)		
TD7							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 14.017, DEC 2.871							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD7**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.29
14h01m01.47s +02d52m28.97s	0.2763	242.6925	Localized Torsional Inflection	8.15	MATCH: [SAF2001] B (LeI)	**Average OFFSET**	6.669354067
14h01m00.83s +02d52m25.27s	1.3537	21.8121	Metric Spacetime Anomaly	2.52	MATCH: [RSK2010] A 1835 7.1 (LeG)	**Max OFFSET**	15.81
14h01m01.71s +02d52m09.12s	0.2906	261.1126	Solenoidal Metric Schema (Iron)	6.99	MATCH: DES J140101.29+025212.4 (GiC)	**Number of Close Matches(OFFSET < 1 arcsecond)**	7
14h01m01.25s +02d52m23.69s	0.8566	89.7091	Localized Torsional Inflection	2.35	MATCH: [SAF2001] B (LeI)		
14h01m02.78s +02d52m51.55.23s	0.1896	99.7493	Minkowskian Baseline	9.24	MATCH: SDSS J140102.61+025204.1 (rG)	**No SIMBAD Match**	0
14h00m59.51s +02d52m37.64s	0.2156	145.1967	Minkowskian Baseline	10.43	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m02.69s +02d52m12.95s	0.2582	172.2831	Gasious Substrate Schema	4.93	MATCH: FIRST J140102.9+025209 (rG)	**Structure Type**	Count
14h01m01.24s +02d51m34.81s	0.366	77.7972	Trefoil Metric Schema	7.73	MATCH: SDSS J140101.42+025142.0 (GiC)	**Gasious Substrate Schema**	100
14h00m59.87s +02d52m14.61s	0.3638	91.6676	Trefoil Metric Schema	5.73	MATCH: [RSK2010] A 1835 2.3 (LeG)	**Minkowskian Baseline**	65
14h01m00.34s +02d52m51.24s	0.4221	96.9506	Localized Torsional Inflection	8.28	MATCH: [PSR2004] 1916 (G)	**Metric Spacetime Anomaly**	58
14h01m02.19s +02d52m29.89s	0.2733	118.5366	Gasious Substrate Schema	6.79	MATCH: DES J140102.62+025231.9 (GiC)	**Trefoil Metric Schema**	55
14h01m00.52s +02d51m38.93s	0.3953	36.1635	Trefoil Metric Schema	4.96	MATCH: DES J140100.31+025142.8 (GiC)	**Solenoidal Metric Schema (Iron)**	47
14h01m02.36s +02d52m12.35s	0.2732	49.0153	Gasious Substrate Schema	8.33	MATCH: FIRST J140102.9+025209 (rG)	**Helical Metric Schema**	39
14h01m00.05s +02d52m41.67s	0.2066	41.536	Minkowskian Baseline	2.41	MATCH: [RPS2006] ACO 1835 8 (G)	**Localized Torsional Inflection**	34
14h01m01.65s +02d52m43.98s	0.2731	0.9512	Gasious Substrate Schema	6.34	MATCH: ACO 1835 (ClG)	**Baryonic Metric Substrate**	17
14h01m01.37s +02d52m26.35s	0.3956	41.6639	Trefoil Metric Schema	5.25	MATCH: [SAF2001] B (LeI)	**Spacetime Curvature Limit (Black Hole)**	3
14h01m02.43s +02d52m23.00s	0.2775	15.9954	Gasious Substrate Schema	9.37	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m02.44s +02d52m03.28s	0.4356	40.8612	Trefoil Metric Schema	2.84	MATCH: SDSS J140102.61+025204.1 (rG)		
14h00m59.94s +02d52m09.02s	0.3805	28.0188	Trefoil Metric Schema	4.84	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m01.63s +02d52m15.76s	0.2538	161.0726	Localized Torsional Inflection	6	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.82s +02d52m48.77s	0.2009	221.4076	Minkowskian Baseline	4.26	MATCH: [SAF2001] B' (LeI)		
14h00m59.76s +02d52m48.18s	0.4121	98.6245	Trefoil Metric Schema	6.06	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m02.44s +02d52m38.22s	0.2168	164.3363	Minkowskian Baseline	4.44	MATCH: [RSK2010] A 1835 6.2 (LeG)		
14h01m00.86s +02d52m03.97s	0.2472	37.0095	Gasious Substrate Schema	6.07	MATCH: [PSR2004] 2582 (EmG)		
14h01m01.25s +02d52m03.12s	0.351	188.4001	Helical Metric Schema	9.31	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.50s +02d51m55.48s	0.7648	1.514	Metric Spacetime Anomaly	6.6	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m02.97s +02d51m52.68s	0.3601	256.4259	Localized Torsional Inflection	12.61	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.34s +02d52m21.37s	0.5082	83.8927	Metric Spacetime Anomaly	3.95	MATCH: [SAF2001] B (LeI)		
14h00m59.89s +02d52m07.78s	1.4975	51.1383	Metric Spacetime Anomaly	4.52	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m01.90s +02d51m57.31s	0.4156	131.5382	Trefoil Metric Schema	4.79	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m00.56s +02d51m57.09s	0.2113	36.0024	Minkowskian Baseline	4.19	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h01m01.00s +02d52m21.62s	0.2389	36.0046	Gasious Substrate Schema	1.28	MATCH: [RSK2010] A 1835 7.4 (LeG)		
14h00m59.85s +02d51m48.93s	0.2372	25.7194	Gasious Substrate Schema	9.27	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m02.26s +02d51m43.13s	0.206	13.8897	Minkowskian Baseline	10.88	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m00.07s +02d52m22.55s	0.2869	61.0334	Solenoidal Metric Schema (Iron)	8.51	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h00m59.52s +02d52m29.84s	0.2039	107.2266	Minkowskian Baseline	11.56	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m00.31s +02d52m30.58s	1.0347	39.1728	Baryonic Metric Substrate	11.91	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h00m59.97s +02d52m37.64s	0.2855	150.0288	Solenoidal Metric Schema (Iron)	6.57	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m00.34s +02d51m40.46s	1.5124	100.6104	Spacetime Curvature Limit (Black Hole)	2.41	MATCH: DES J140100.31+025142.8 (GiC)		
14h00m59.32s +02d52m00.76s	0.3849	337.9775	Localized Torsional Inflection	7.36	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.62s +02d52m26.40s	0.276	95.2294	Gasious Substrate Schema	5.52	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m02.34s +02d52m02.24s	1.5749	131.3183	Spacetime Curvature Limit (Black Hole)	4.61	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m02.37s +02d52m21.28s	0.2635	76.1949	Gasious Substrate Schema	11.29	MATCH: DES J140102.62+025231.9 (GiC)		
14h00m59.82s +02d52m17.39s	0.4292	9.3652	Trefoil Metric Schema	3.75	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m00.59s +02d52m26.11s	0.3078	80.0893	Solenoidal Metric Schema (Iron)	5.98	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m03.20s +02d52m18.45s	0.3582	48.776	Helical Metric Schema	1.63	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.83s +02d52m07.73s	0.2718	21.7766	Gasious Substrate Schema	1.12	MATCH: FIRST J140102.9+025209 (rG)		
14h01m00.62s +02d52m26.37s	0.2159	35.627	Minkowskian Baseline	5.71	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h00m59.46s +02d51m56.08s	0.3764	154.2815	Trefoil Metric Schema	7.67	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.13s +02d52m34.76s	0.4219	24.7355	Trefoil Metric Schema	7.7	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m02.30s +02d52m17.91s	0.3598	109.4638	Localized Torsional Inflection	12.44	MATCH: FIRST J140102.9+025209 (rG)		
14h01m00.80s +02d52m01.65s	0.2411	62.3718	Gasious Substrate Schema	8.04	MATCH: [PSR2004] 2582 (EmG)		
14h01m00.84s +02d52m20.30s	0.2257	107.4415	Gasious Substrate Schema	3.55	MATCH: [RSK2010] A 1835 7.4 (LeG)		
14h01m01.89s +02d52m12.91s	0.2089	3.2041	Minkowskian Baseline	8.88	MATCH: DES J140101.29+025212.4 (GiC)		
14h00m58.93s +02d52m16.37s	0.279	8.0737	Gasious Substrate Schema	4.21	MATCH: [RSK2010] A 1835 5.2 (LeG)		
14h01m01.37s +02d52m07.57s	0.2361	45.4514	Gasious Substrate Schema	4.95	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m03.56s +02d52m14.15s	0.3055	51.2938	Solenoidal Metric Schema (Iron)	3.22	MATCH: [RSK2010] A 1835 1.1 (LeG)		
14h00m59.65s +02d52m18.79s	0.228	13.4258	Gasious Substrate Schema	1.19	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h00m59.46s +02d51m58.03s	0.4052	15.0875	Trefoil Metric Schema	6.38	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m00.36s +02d52m41.49s	0.2199	44.7909	Minkowskian Baseline	5.2	MATCH: [PSR2004] 1916 (G)		
14h01m03.39s +02d52m17.54s	0.211	101.8056	Minkowskian Baseline	2.01	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m03.52s +02d52m19.92s	0.3011	111.1401	Solenoidal Metric Schema (Iron)	4.09	MATCH: [SAF2001] A (LeI)		
14h01m00.10s +02d52m42.62s	0.1866	95.0284	Minkowskian Baseline	1.59	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m02.02s +02d52m02.97s	0.5378	54.9512	Localized Torsional Inflection	9.07	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m00.36s +02d52m40.06s	0.3699	39.0787	Trefoil Metric Schema	6.04	MATCH: [PSR2004] 1916 (G)		
14h01m00.52s +02d52m07.41s	0.466	11.2897	Metric Spacetime Anomaly	3.38	MATCH: [RPS2006] ACO 1835 35 (G)		
14h00m59.69s +02d52m04.88s	0.3205	132.4106	Helical Metric Schema	3.61	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.22s +02d51m53.01s	0.8173	17.0643	Baryonic Metric Substrate	4.91	MATCH: DES J140101.89+025152.5 (GiC)		

14h01m00.18s +02d52m22.62s	0.3063	181.9115	Solenoidal Metric Schema (Iron)	10	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m02.30s +02d52m20.07s	0.1741	55.3565	Minkowskian Baseline	12.79	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m00.80s +02d52m41.61s	0.3233	114.9867	Helical Metric Schema	8.24	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m02.91s +02d51m54.64s	0.2911	0.3173	Solenoidal Metric Schema (Iron)	10.46	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m00.40s +02d52m42.62s	0.2665	141.7133	Gasious Substrate Schema	5.3	MATCH: [PSR2004] 1916 (G)		
14h01m00.38s +02d52m46.00s	0.3294	27.3235	Helical Metric Schema	5.16	MATCH: [PSR2004] 1916 (G)		
14h01m00.11s +02d51m42.58s	0.5562	1.016	Metric Spacetime Anomaly	3.1	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m03.23s +02d52m03.79s	0.3512	20.9574	Helical Metric Schema	4.34	MATCH: [SAF2001] C2 (LeI)		
14h01m02.30s +02d52m02.41s	0.7955	3.7549	Metric Spacetime Anomaly	5.1	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.79s +02d52m13.55s	0.2655	191.152	Gasious Substrate Schema	7.46	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m00.83s +02d52m10.77s	0.2163	171.174	Minkowskian Baseline	2.3	MATCH: [PSR2004] 2582 (EmG)		
14h01m01.72s +02d52m30.80s	0.2112	33.208	Minkowskian Baseline	12.13	MATCH: [SAF2001] B (LeI)		
14h01m00.23s +02d52m14.71s	0.7952	177.302	Metric Spacetime Anomaly	8.63	MATCH: [RPS2006] ACO 1835 35 (G)		
14h01m01.77s +02d51m58.11s	0.9755	56.8272	Baryonic Metric Substrate	5.89	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.34s +02d52m37.96s	0.239	175.9396	Localized Torsional Inflection	11.98	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m02.00s +02d52m11.00s	0.4008	320.4787	Trefoil Metric Schema	10.61	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.03s +02d52m42.49s	0.3257	408.6474	Localized Torsional Inflection	6.74	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m00.29s +02d52m32.58s	1.1659	21.6643	Baryonic Metric Substrate	12.01	MATCH: [RPS2006] ACO 1835 8 (G)		
14h00m59.15s +02d52m35.29s	0.3492	63.0771	Helical Metric Schema	9.7	MATCH: [RSK2010] A 1835 4.3 (LeG)		
14h01m02.28s +02d52m05.57s	1.3924	186.3306	Metric Spacetime Anomaly	5.29	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m00.77s +02d51m46.73s	0.3233	148.3413	Helical Metric Schema	4.7	MATCH: FIRST J140100.5+025150 (rG)		
14h01m01.04s +02d51m55.62s	0.328	53.426	Helical Metric Schema	8.5	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h01m01.65s +02d52m26.31s	0.8789	161.9573	Baryonic Metric Substrate	8.88	MATCH: [SAF2001] B (LeI)		
14h01m00.73s +02d52m18.33s	0.2674	86.5138	Gasious Substrate Schema	6.09	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.42s +02d52m13.86s	0.2585	74.2067	Gasious Substrate Schema	8.36	MATCH: FIRST J140102.9+025209 (rG)		
14h01m00.03s +02d52m03.97s	0.3045	1.0115	Solenoidal Metric Schema (Iron)	2.03	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m00.99s +02d52m23.37s	0.4996	47.7697	Metric Spacetime Anomaly	0.49	MATCH: [RSK2010] A 1835 7.4 (LeG)		
14h01m02.79s +02d52m17.33s	0.4068	36.6644	Trefoil Metric Schema	7.03	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h00m59.65s +02d52m32.11s	0.281	98.2409	Solenoidal Metric Schema (Iron)	13.44	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m01.58s +02d51m49.36s	0.4872	0.5678	Metric Spacetime Anomaly	5.67	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m02.00s +02d52m08.40s	0.5895	261.9725	Metric Spacetime Anomaly	10.22	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m03.04s +02d52m05.69s	0.1969	48.3523	Minkowskian Baseline	4.06	MATCH: FIRST J140102.9+025209 (rG)		
14h01m01.16s +02d52m43.95s	0.4845	103.9804	Metric Spacetime Anomaly	5.73	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m02.92s +02d52m03.02s	0.2187	36.4744	Minkowskian Baseline	4.63	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m02.70s +02d52m04.94s	0.2529	4.3757	Gasious Substrate Schema	1.43	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.07s +02d51m40.88s	0.2765	3.8079	Gasious Substrate Schema	5.03	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m03.24s +02d52m23.96s	0.2681	76.4014	Gasious Substrate Schema	6.88	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.34s +02d52m07.80s	0.2297	33.3973	Gasious Substrate Schema	5.56	MATCH: SDSS J140102.61+025204.1 (rG)		
14h00m59.16s +02d52m21.71s	0.1912	18.3384	Minkowskian Baseline	5.81	MATCH: [RSK2010] A 1835 8.2 (LeG)		
14h01m00.30s +02d51m59.73s	0.2843	82.6428	Solenoidal Metric Schema (Iron)	5.98	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m02.65s +02d51m56.40s	0.2572	200.7002	Gasious Substrate Schema	7.77	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m02.70s +02d51m42.88s	0.2833	75.3841	Solenoidal Metric Schema (Iron)	13.01	MATCH: [RPS2006] ACO 1835 22 (G)		
14h01m00.66s +02d52m46.58s	0.4419	12.7949	Trefoil Metric Schema	5.88	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m03.49s +02d52m06.22s	0.7062	59.3535	Metric Spacetime Anomaly	3.36	MATCH: [SAF2001] C2 (LeI)		
14h00m59.49s +02d51m56.86s	0.4521	48.6315	Metric Spacetime Anomaly	6.8	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.28s +02d51m58.66s	0.4633	48.0411	Metric Spacetime Anomaly	7.49	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m02.02s +02d52m33.49s	0.2064	201.6842	Minkowskian Baseline	8.98	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m01.45s +02d51m40.91s	0.5068	18.4196	Metric Spacetime Anomaly	1.15	MATCH: SDSS J140101.42+025142.0 (GiC)		
14h01m01.69s +02d52m34.81s	0.215	167.7393	Minkowskian Baseline	9.62	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m02.76s +02d52m25.51s	0.2763	139.0245	Gasious Substrate Schema	6.73	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m03.39s +02d52m04.87s	0.516	310.0349	Localized Torsional Inflection	3.41	MATCH: [SAF2001] C2 (LeI)		
14h01m02.48s +02d52m09.72s	0.2221	13.4063	Gasious Substrate Schema	5.8	MATCH: FIRST J140102.9+025209 (rG)		
14h00m59.68s +02d52m20.22s	0.2537	54.5183	Gasious Substrate Schema	2.45	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m03.11s +02d52m13.41s	0.206	167.2594	Minkowskian Baseline	4.3	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.00s +02d51m57.18s	0.2167	127.9125	Minkowskian Baseline	4.92	MATCH: DES J140101.89+025152.5 (GiC)		
14h00m59.78s +02d52m22.21s	0.5845	53.9328	Metric Spacetime Anomaly	4.94	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m02.86s +02d51m45.18s	0.3166	35.4335	Solenoidal Metric Schema (Iron)	15.81	MATCH: [RPS2006] ACO 1835 22 (G)		
14h01m00.06s +02d52m25.23s	0.3246	16.973	Helical Metric Schema	10	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m00.09s +02d51m54.96s	0.4503	2.2954	Metric Spacetime Anomaly	6.45	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h01m02.14s +02d52m30.57s	0.3596	23.3394	Helical Metric Schema	7.35	MATCH: DES J140102.62+025231.9 (GiC)		
14h00m59.90s +02d52m25.93s	0.1908	134.8148	Minkowskian Baseline	9.02	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m02.26s +02d52m12.48s	0.4597	80.4571	Metric Spacetime Anomaly	9.75	MATCH: FIRST J140102.9+025209 (rG)		
14h01m02.39s +02d51m50.76s	0.3681	199.7477	Localized Torsional Inflection	7.64	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m03.26s +02d52m08.55s	0.337	8.5779	Helical Metric Schema	0.81	MATCH: [SAF2001] C2 (LeI)		
14h01m00.13s +02d52m20.57s	0.6874	131.1464	Metric Spacetime Anomaly	8.58	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m03.19s +02d52m39.99s	1.2254	85.3736	Localized Torsional Inflection	5.05	MATCH: SDSS J140103.13+025245.0 (GiC)		
14h01m01.66s +02d52m11.47s	0.3898	15.6245	Trefoil Metric Schema	5.5	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.21s +02d52m21.14s	0.2679	46.5012	Gasious Substrate Schema	12.42	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m00.79s +02d52m35.29s	0.1968	439.9013	Minkowskian Baseline	12.05	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m00.25s +02d51m43.48s	0.2104	66.273	Minkowskian Baseline	1.18	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m01.00s +02d52m25.23s	0.4314	84.7807	Trefoil Metric Schema	1.92	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m00.43s +02d51m58.75s	1.6326	169.9588	Spacetime Curvature Limit (Black Hole)	5.84	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h01m02.26s +02d52m28.85s	0.5454	263.9443	Localized Torsional Inflection	6.24	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m02.76s +02d52m00.64s	0.2262	211.4378	Gasious Substrate Schema	4.09	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m00.57s +02d52m32.37s	0.2896	201.7105	Solenoidal Metric Schema (Iron)	10.55	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.01s +02d52m07.78s	0.2075	5.6956	Minkowskian Baseline	9.83	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.84s +02d52m33.46s	0.4006	15.8151	Trefoil Metric Schema	9.67	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m02.60s +02d52m31.92s	0.3597	54.4956	Helical Metric Schema	0.34	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m00.60s +02d52m18.36s	0.3346	85.6196	Helical Metric Schema	7.3	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.97s +02d52m39.49s	0.3277	128.6956	Helical Metric Schema	2.61	MATCH: [RSK2010] A 1835 6.1 (LeG)		
14h01m01.33s +02d52m37.21s	0.4337	70.2546	Trefoil Metric Schema	12.41	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m00.68s +02d52m38.43s	0.3057	10.2641	Solenoidal Metric Schema (Iron)	10.88	MATCH: [PSR2004] 1916 (G)		
14h01m00.32s +02d52m29.50s	0.2335	29.2548	Gasious Substrate Schema	11.17	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.02s +02d52m10.22s	0.2829	87.6955	Solenoidal Metric Schema (Iron)	10.85	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.05s +02d52m01.91s	0.3307	76.4625	Helical Metric Schema	9.27	MATCH: [PSR2004] 2582 (EmG)		
14h01m00.79s +02d52m20.24s	0.2405	175.1372	Gasious Substrate Schema	4.01	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m01.46s +02d52m55.44s	0.217	23.7292	Minkowskian Baseline	9.17	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h00m59.09s +02d52m37.31s	0.2399	282.3193	Gasious Substrate Schema	7.8	MATCH: [RSK2010] A 1835 4.3 (LeG)		
14h01m00.01s +02d52m17.14s	0.3457	55.6918	Helical Metric Schema	6.58	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m00.58s +02d52m32.60s	0.2203	149.5497	Gasious Substrate Schema	10.66	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.77s +02d51m58.47s	0.3521	64.6211	Helical Metric Schema	6.11	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.65s +02d52m33.52s	0.2994	22.236	Solenoidal Metric Schema (Iron)	11.01	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m01.12s +02d51m49.61s	0.1937	50.4306	Minkowskian Baseline	4.11	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m01.44s +02d51m49.64s	0.4825	303.1398	Localized Torsional Inflection	5.57	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m01.75s +02d52m30.74s	0.3946	135.6721	Trefoil Metric Schema	12.44	MATCH: [SAF2001] B (LeI)		
14h01m01.00s +02d52m30.88s	0.2415	163.6546	Gasious Substrate Schema	7.45	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m01.18s +02d51m51.72s	0.2801	96.9688	Solenoidal Metric Schema (Iron)	6.11	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m01.74s +02d52m19.24s	0.319	62.6905	Solenoidal Metric Schema (Iron)	9.52	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.99s +02d52m15.76s	0.3706	82.679	Trefoil Metric Schema	10.9	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.04s +02d52m20.93s	0.3359	35.6699	Helical Metric Schema	14.01	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.45s +02d52m49.85s	0.3953	126.1962	Trefoil Metric Schema	5.56	MATCH: [SAF2001] B' (LeI)		
14h00m59.67s +02d52m18.58s	0.2422	70.3549	Gasious Substrate Schema	1.41	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m03.34s +02d51m55.84s	0.4803	7.4956	Metric Spacetime Anomaly	12.17	MATCH: [SAF2001] C2 (LeI)		
14h01m02.99s +02d52m24.83s	0.5516	238.9851	Localized Torsional Inflection	8.73	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h00m59.20s +02d51m53.93s	0.3028	136.9144	Solenoidal Metric Schema (Iron)	7.01	MATCH: [RPS2006] ACO 1835 21 (G)		
14h01m02.44s +02d52m46.35s	0.2793	91.9073	Gasious Substrate Schema	2.66	MATCH: [RSK2010] A 1835 8.3 (LeG)		

14h00m59.30s +02d52m37.66s	0.3904	19.7605	Trefoil Metric Schema	10.49	MATCH: [RSK2010] A 1835 4.3 (LeG)		
14h01m02.27s +02d51m52.68s	0.2762	79.564	Gasious Substrate Schema	5.64	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.86s +02d51m50.84s	0.3989	38.6541	Trefoil Metric Schema	1.76	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m02.34s +02d52m25.58s	0.5226	66.4197	Metric Spacetime Anomaly	7.62	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m03.02s +02d52m21.52s	0.9887	80.7887	Baryonic Metric Substrate	5.7	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.94s +02d51m54.39s	0.302	116.8877	Solenoidal Metric Schema (Iron)	10.87	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m03.45s +02d52m37.89s	0.3276	19.4805	Helical Metric Schema	2.22	MATCH: SDSS J140103.48+025235.9 (rG)		
14h01m02.08s +02d51m56.84s	0.3442	474.7798	Localized Torsional Inflection	5.14	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.33s +02d52m28.06s	0.3281	10.7039	Helical Metric Schema	6.12	MATCH: [SAF2001] B (LeI)		
14h01m00.15s +02d52m18.76s	0.2976	189.0153	Solenoidal Metric Schema (Iron)	8.59	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m03.72s +02d52m00.12s	0.235	28.2925	Gasious Substrate Schema	9.16	MATCH: [RPS2006] ACO 1835 27 (G)		
14h00m59.65s +02d52m03.85s	0.332	347.048	Helical Metric Schema	3.17	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.45s +02d51m53.24s	0.262	62.4809	Gasious Substrate Schema	8.36	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.84s +02d52m22.07s	0.5422	106.4691	Localized Torsional Inflection	11.12	MATCH: [SAF2001] B (LeI)		
14h01m01.89s +02d52m33.87s	0.4116	24.1619	Trefoil Metric Schema	9.03	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m02.60s +02d52m02.69s	0.2762	2.7221	Gasious Substrate Schema	1.49	MATCH: SDSS J140102.61+025204.1 (rG)		
14h00m59.68s +02d52m12.89s	0.6391	191.9098	Metric Spacetime Anomaly	4.74	MATCH: [RSK2010] A 1835 1.3 (LeG)		
14h01m02.77s +02d52m12.51s	0.2018	150.0228	Minkowskian Baseline	4	MATCH: FIRST J140102.9+025209 (rG)		
14h00m59.24s +02d52m03.83s	0.2899	0.1482	Solenoidal Metric Schema (Iron)	8.01	MATCH: [RSK2010] A 1835 1.3 (LeG)		
14h01m02.10s +02d52m02.29s	0.312	125.1132	Solenoidal Metric Schema (Iron)	8.01	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m03.20s +02d52m14.22s	0.3221	58.1125	Helical Metric Schema	3	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.41s +02d52m37.68s	0.1966	114.6076	Minkowskian Baseline	5.07	MATCH: [RSK2010] A 1835 6.2 (LeG)		
14h01m02.16s +02d52m50.27s	0.2908	147.937	Localized Torsional Inflection	2.44	MATCH: [SAF2001] B' (LeI)		
14h01m03.13s +02d52m12.71s	0.2986	75.604	Solenoidal Metric Schema (Iron)	4.78	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.45s +02d52m47.35s	0.2949	18.2883	Solenoidal Metric Schema (Iron)	3.46	MATCH: [RSK2010] A 1835 8.3 (LeG)		
14h01m02.04s +02d52m41.26s	0.2743	214.671	Gasious Substrate Schema	1.33	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m02.46s +02d51m59.05s	0.2819	48.3832	Solenoidal Metric Schema (Iron)	5.64	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.65s +02d52m01.89s	0.2438	46.6382	Gasious Substrate Schema	10.05	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.15s +02d52m53.96s	0.2962	24.6674	Solenoidal Metric Schema (Iron)	5.18	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h00m59.22s +02d52m02.75s	0.2228	48.8814	Gasious Substrate Schema	8.86	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m01.62s +02d51m51.86s	0.377	106.6365	Trefoil Metric Schema	4.16	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.24s +02d52m47.92s	0.2082	7.3427	Minkowskian Baseline	3.68	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m01.09s +02d51m54.35s	0.2293	3.9974	Gasious Substrate Schema	8.85	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m00.02s +02d52m15.86s	0.2413	68.2795	Gasious Substrate Schema	7.07	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m01.39s +02d52m26.49s	0.2271	176.2591	Localized Torsional Inflection	5.57	MATCH: [SAF2001] B (LeI)		
14h01m00.32s +02d51m44.30s	0.4937	421.6918	Localized Torsional Inflection	1.46	MATCH: DES J140100.31+025142.8 (GiC)		
14h00m59.59s +02d51m47.98s	0.3603	13.9323	Trefoil Metric Schema	12.04	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m00.85s +02d52m34.13s	0.3096	6.317	Solenoidal Metric Schema (Iron)	10.76	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h00m59.86s +02d52m40.83s	0.2546	6.2952	Gasious Substrate Schema	4.4	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m01.44s +02d52m38.76s	0.2419	4.7266	Gasious Substrate Schema	10.29	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m03.35s +02d51m57.77s	0.3159	131.5897	Localized Torsional Inflection	10.26	MATCH: [SAF2001] C2 (LeI)		
14h01m00.16s +02d52m04.13s	0.3446	41.7698	Helical Metric Schema	1.12	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m02.78s +02d52m29.29s	0.2107	71.1546	Minkowskian Baseline	3.53	MATCH: DES J140102.62+025231.9 (GiC)		
14h00m59.52s +02d51m49.15s	0.1759	370.202	Minkowskian Baseline	12.71	MATCH: [RPS2006] ACO 1835 21 (G)		
14h01m00.94s +02d51m39.60s	0.2288	143.6338	Localized Torsional Inflection	7.03	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m02.80s +02d52m15.08s	0.1987	50.9893	Minkowskian Baseline	6.4	MATCH: FIRST J140102.9+025209 (rG)		
14h01m02.36s +02d51m47.67s	0.227	382.3962	Localized Torsional Inflection	8.5	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.61s +02d51m46.24s	0.2264	127.2544	Gasious Substrate Schema	5.04	MATCH: SDSS J140101.42+025142.0 (GiC)		
14h01m00.99s +02d51m51.01s	0.5619	442.7219	Localized Torsional Inflection	6.12	MATCH: DES J140101.18+025145.6 (GiC)		
14h00m59.60s +02d52m42.53s	0.3015	9.762	Solenoidal Metric Schema (Iron)	7.03	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m00.60s +02d51m48.86s	0.2392	2.155	Gasious Substrate Schema	1.39	MATCH: FIRST J140100.5+025150 (rG)		
14h01m01.75s +02d52m23.55s	0.2406	170.2779	Gasious Substrate Schema	9.75	MATCH: [SAF2001] B (LeI)		
14h01m03.21s +02d52m09.24s	0.6289	202.3992	Metric Spacetime Anomaly	1.83	MATCH: [SAF2001] C2 (LeI)		
14h01m00.59s +02d52m49.45s	0.9632	46.8217	Baryonic Metric Substrate	6.3	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m00.78s +02d52m51.21s	0.5075	13.907	Metric Spacetime Anomaly	3.98	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m02.13s +02d52m28.58s	0.1976	85.199	Minkowskian Baseline	8.1	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m00.91s +02d51m47.78s	0.7666	13.7293	Metric Spacetime Anomaly	4.63	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m00.84s +02d52m06.29s	0.2298	143.4271	Gasious Substrate Schema	3.88	MATCH: [PSR2004] 2582 (EmG)		
14h01m01.93s +02d51m52.70s	0.3344	1.5909	Helical Metric Schema	0.57	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m02.18s +02d51m46.74s	0.2432	32.2766	Gasious Substrate Schema	7.2	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m00.20s +02d52m30.70s	0.2069	110.3249	Minkowskian Baseline	13.34	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m01.67s +02d52m34.64s	0.4167	3.208	Trefoil Metric Schema	9.94	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m01.87s +02d52m32.48s	0.1946	112.2534	Minkowskian Baseline	10.44	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m01.69s +02d52m12.54s	0.1772	371.8448	Minkowskian Baseline	5.87	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m03.54s +02d52m04.04s	0.5416	10.9946	Metric Spacetime Anomaly	5.35	MATCH: [SAF2001] C2 (LeI)		
14h01m01.40s +02d51m44.58s	0.2334	252.9056	Gasious Substrate Schema	2.6	MATCH: SDSS J140101.42+025142.0 (GiC)		
14h01m02.39s +02d52m23.94s	0.3988	118.2568	Trefoil Metric Schema	8.7	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m01.25s +02d51m51.29s	0.4864	5.8808	Metric Spacetime Anomaly	5.76	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m01.84s +02d52m17.47s	0.4348	62.6254	Trefoil Metric Schema	9.57	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m00.59s +02d52m45.12s	0.2241	13.8008	Gasious Substrate Schema	7.51	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m03.18s +02d52m17.03s	0.264	59.9496	Gasious Substrate Schema	1.19	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h00m59.94s +02d51m47.14s	0.9687	376.4658	Baryonic Metric Substrate	7.09	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m00.94s +02d52m50.31s	0.4738	177.4347	Metric Spacetime Anomaly	1.52	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m00.87s +02d52m38.36s	0.3432	91.5601	Helical Metric Schema	11.06	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m02.25s +02d52m19.82s	0.4126	51.0177	Trefoil Metric Schema	13.32	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m01.12s +02d52m29.45s	0.2065	63.5445	Minkowskian Baseline	6.46	MATCH: [SAF2001] B (LeI)		
14h01m01.01s +02d52m00.09s	0.2106	283.1111	Minkowskian Baseline	10.42	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h00m59.00s +02d52m30.07s	0.6503	42.6093	Metric Spacetime Anomaly	7.44	MATCH: [RSK2010] A 1835 8.2 (LeG)		
14h00m59.79s +02d51m54.03s	0.3112	134.347	Localized Torsional Inflection	7.7	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m01.83s +02d52m48.80s	0.4377	53.0017	Trefoil Metric Schema	4.12	MATCH: [SAF2001] B' (LeI)		
14h01m01.81s +02d52m15.88s	0.1917	1.1891	Minkowskian Baseline	8.42	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.22s +02d51m59.51s	0.1863	10.9304	Minkowskian Baseline	7.58	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m02.23s +02d52m03.31s	0.3015	89.1359	Solenoidal Metric Schema (Iron)	5.91	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m03.85s +02d52m06.11s	0.5096	71.6665	Metric Spacetime Anomaly	7.98	MATCH: [RSK2010] A 1835 1.2 (LeG)		
14h01m01.84s +02d52m11.38s	0.1879	67.3928	Minkowskian Baseline	8.18	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.17s +02d51m58.38s	0.2629	255.9113	Gasious Substrate Schema	7.17	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m01.97s +02d52m34.77s	0.2455	68.798	Gasious Substrate Schema	7.84	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m00.40s +02d52m14.76s	0.2209	13.1468	Gasious Substrate Schema	6.79	MATCH: [RPS2006] ACO 1835 35 (G)		
14h01m00.30s +02d52m14.54s	0.4273	162.0074	Trefoil Metric Schema	7.7	MATCH: [RPS2006] ACO 1835 35 (G)		
14h00m59.93s +02d51m46.00s	0.2561	5.736	Gasious Substrate Schema	6.59	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m00.66s +02d52m02.70s	0.3403	43.8702	Helical Metric Schema	6.88	MATCH: [PSR2004] 2582 (EmG)		
14h01m03.21s +02d52m29.31s	0.7396	232.532	Metric Spacetime Anomaly	7.86	MATCH: SDSS J140103.48+025235.9 (rG)		
14h01m02.49s +02d52m26.08s	0.3534	89.4206	Helical Metric Schema	6.17	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m02.26s +02d52m00.10s	0.2746	23.3865	Gasious Substrate Schema	6.75	MATCH: SDSS J140102.61+025204.1 (rG)		
14h00m59.91s +02d51m45.28s	0.2917	3.9792	Solenoidal Metric Schema (Iron)	6.56	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m00.31s +02d52m33.42s	0.5548	16.651	Metric Spacetime Anomaly	11.31	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m00.70s +02d52m32.72s	0.2043	24.1433	Minkowskian Baseline	9.97	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m00.97s +02d52m19.71s	0.1682	279.6281	Minkowskian Baseline	3.23	MATCH: [RSK2010] A 1835 7.4 (LeG)		
14h00m59.24s +02d51m58.72s	0.2432	26.931	Gasious Substrate Schema	9.01	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m00.94s +02d51m42.70s	0.3903	20.6149	Trefoil Metric Schema	4.66	MATCH: DES J140101.18+025145.6 (GiC)		
14h01m01.95s +02d52m38.81s	0.3419	48.873	Helical Metric Schema	4.12	MATCH: NAME SMM J14010+0252 (Sy1)		
14h01m00.83s +02d51m47.46s	0.8473	21.0827	Baryonic Metric Substrate	5.08	MATCH: FIRST J140100.5+025150 (rG)		
14h01m00.57s +02d51m54.68s	0.2724	382.6661	Localized Torsional Inflection	1.98	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h00m59.76s +02d52m03.74s	0.1984	67.6321	Minkowskian Baseline	2.14	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m00.71s +02d52m16.35s	0.2205	45.9434	Gasious Substrate Schema	6.77	MATCH: [RPS2006] ACO 1835 35 (G)		
14h01m02.04s +02d52m29.33s	0.2725	69.1458	Gasious Substrate Schema	9.1	MATCH: DES J140102.62+025231.9 (GiC)		

14h01m03.26s +02d52m29.83s	0.327	81.6537	Helical Metric Schema	7.02	MATCH: SDSS J140103.48+025235.9 (rG)		
14h01m02.55s +02d51m44.08s	0.2328	366.9145	Localized Torsional Inflection	12.96	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m00.19s +02d52m11.18s	0.6866	243.7292	Metric Spacetime Anomaly	6.03	MATCH: [RPS2006] ACO 1835 19 (G)		
14h00m59.91s +02d52m04.65s	0.2763	150.0951	Gasious Substrate Schema	3.31	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.24s +02d52m10.38s	0.2722	10.5626	Gasious Substrate Schema	8.44	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.88s +02d52m24.16s	0.3222	142.8263	Localized Torsional Inflection	11.74	MATCH: [SAF2001] B (LeI)		
14h01m01.75s +02d52m30.05s	0.1969	162.1774	Minkowskian Baseline	12.02	MATCH: [SAF2001] B (LeI)		
14h01m02.88s +02d52m36.53s	0.2249	110.6081	Gasious Substrate Schema	3.04	MATCH: [RSK2010] A 1835 6.1 (LeG)		
14h01m03.03s +02d51m52.02s	0.2424	2.8406	Gasious Substrate Schema	13.6	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m02.58s +02d52m26.71s	0.293	16.6552	Solenoidal Metric Schema (Iron)	5.25	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m01.64s +02d52m14.83s	0.2657	19.4128	Gasious Substrate Schema	5.67	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m03.23s +02d52m14.15s	0.5207	111.7121	Metric Spacetime Anomaly	2.97	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h00m59.62s +02d52m18.01s	0.4231	46.38	Trefoil Metric Schema	0.7	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h00m59.02s +02d52m12.47s	0.2159	20.7439	Minkowskian Baseline	5.41	MATCH: [RSK2010] A 1835 1.3 (LeG)		
14h01m01.84s +02d52m45.60s	0.4358	94.244	Trefoil Metric Schema	4.2	MATCH: ACO 1835 (ClG)		
14h01m02.09s +02d51m47.40s	0.8084	15.8893	Baryonic Metric Substrate	5.91	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m00.86s +02d52m13.81s	0.2236	242.4631	Gasious Substrate Schema	4.89	MATCH: [PSR2004] 2582 (EmG)		
14h00m59.27s +02d52m32.61s	0.2047	61.205	Minkowskian Baseline	11.75	MATCH: [RSK2010] A 1835 8.2 (LeG)		
14h01m00.33s +02d52m45.18s	0.2295	106.8401	Gasious Substrate Schema	4.19	MATCH: [PSR2004] 1916 (G)		
14h01m03.20s +02d52m36.99s	0.3046	55.9194	Solenoidal Metric Schema (Iron)	4.7	MATCH: SDSS J140103.48+025235.9 (rG)		
14h01m01.21s +02d52m19.83s	0.2894	7.3667	Solenoidal Metric Schema (Iron)	3.55	MATCH: SDSS J140101.07+025222.7 (GiC)		
14h01m02.80s +02d52m21.03s	0.2611	271.0797	Gasious Substrate Schema	7.93	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h00m59.85s +02d52m26.94s	0.2637	74.1898	Gasious Substrate Schema	9.55	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h00m58.94s +02d52m27.93s	0.1652	23.9476	Minkowskian Baseline	5.12	MATCH: [RSK2010] A 1835 8.2 (LeG)		
14h00m59.63s +02d51m48.13s	0.2199	8.9153	Minkowskian Baseline	11.56	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m00.77s +02d52m08.25s	0.3742	33.9578	Trefoil Metric Schema	1.67	MATCH: [PSR2004] 2582 (EmG)		
14h01m00.39s +02d51m52.17s	0.3104	17.7127	Solenoidal Metric Schema (Iron)	1.85	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h00m59.78s +02d52m24.08s	0.2975	23.8454	Solenoidal Metric Schema (Iron)	6.52	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m00.62s +02d52m29.93s	0.2063	43.2318	Minkowskian Baseline	8.12	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h00m59.35s +02d52m01.79s	0.4522	2.0269	Metric Spacetime Anomaly	6.85	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.99s +02d52m20.02s	0.7864	20.8273	Metric Spacetime Anomaly	4.99	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.70s +02d51m45.79s	0.7284	131.0749	Metric Spacetime Anomaly	13.83	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m02.17s +02d51m59.82s	0.7303	61.3461	Metric Spacetime Anomaly	8.02	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m01.32s +02d52m55.28s	0.6562	62.126	Metric Spacetime Anomaly	7.63	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h00m59.69s +02d52m19.51s	0.2019	85.6312	Minkowskian Baseline	2.07	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m01.41s +02d51m40.78s	0.3518	77.7907	Localized Torsional Inflection	1.26	MATCH: SDSS J140101.42+025142.0 (GiC)		
14h01m00.06s +02d52m30.32s	0.4065	38.4231	Trefoil Metric Schema	13.76	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m00.11s +02d52m05.99s	0.2226	80.9383	Gasious Substrate Schema	0.89	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m01.73s +02d52m12.22s	0.9598	114.0728	Baryonic Metric Substrate	6.48	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.21s +02d52m36.64s	0.3781	98.0275	Trefoil Metric Schema	6.1	MATCH: NAME SMM J14010+0252 (Syl)		
14h01m00.64s +02d52m12.19s	0.284	33.8502	Solenoidal Metric Schema (Iron)	2.73	MATCH: [RPS2006] ACO 1835 35 (G)		
14h01m02.93s +02d52m41.69s	0.23	41.5107	Gasious Substrate Schema	3.12	MATCH: [RSK2010] A 1835 6.1 (LeG)		
14h00m59.62s +02d51m56.55s	0.7416	61.6516	Metric Spacetime Anomaly	5.88	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m01.36s +02d52m26.69s	0.2874	14.5354	Solenoidal Metric Schema (Iron)	5.37	MATCH: [SAF2001] B (LeI)		
14h00m59.21s +02d51m58.28s	0.4386	244.6345	Trefoil Metric Schema	8.42	MATCH: [RPS2006] ACO 1835 21 (G)		
14h00m59.70s +02d51m47.40s	0.1922	236.386	Minkowskian Baseline	10.3	MATCH: DES J140100.31+025142.8 (GiC)		
14h01m02.77s +02d52m22.58s	0.2612	0.6616	Gasious Substrate Schema	9.16	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.38s +02d52m15.13s	0.414	55.0126	Trefoil Metric Schema	9.63	MATCH: FIRST J140102.9+025209 (rG)		
14h01m02.92s +02d52m16.39s	0.3396	22.7991	Helical Metric Schema	5.13	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.53s +02d52m15.82s	0.2616	60.4433	Gasious Substrate Schema	8.64	MATCH: FIRST J140102.9+025209 (rG)		
14h01m00.52s +02d52m16.85s	0.3771	111.4073	Trefoil Metric Schema	7.72	MATCH: [RPS2006] ACO 1835 35 (G)		
14h00m59.13s +02d52m36.30s	0.2413	145.9221	Gasious Substrate Schema	8.85	MATCH: [RSK2010] A 1835 4.3 (LeG)		
14h00m59.74s +02d52m22.10s	0.2139	99.5933	Minkowskian Baseline	4.5	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m01.47s +02d52m08.01s	0.703	16.1674	Metric Spacetime Anomaly	5.1	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.40s +02d52m53.07s	0.3023	253.0478	Solenoidal Metric Schema (Iron)	6.99	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m02.82s +02d52m15.57s	0.4064	25.3916	Trefoil Metric Schema	6.75	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m01.87s +02d52m08.28s	0.3046	8.1278	Solenoidal Metric Schema (Iron)	9.51	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.12s +02d52m02.58s	0.3864	438.465	Trefoil Metric Schema	9.39	MATCH: [PSR2004] 2582 (EmG)		
14h00m59.69s +02d51m53.08s	0.2283	69.6358	Gasious Substrate Schema	8.82	MATCH: SDSS J140059.80+025201.8 (rG)		
14h00m59.96s +02d52m03.75s	0.2633	57.9828	Gasious Substrate Schema	3.04	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m00.64s +02d52m24.73s	0.6001	149.8197	Metric Spacetime Anomaly	4.78	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.81s +02d52m28.01s	0.3154	64.8176	Solenoidal Metric Schema (Iron)	4.81	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m01.53s +02d51m42.69s	0.4851	33.7895	Metric Spacetime Anomaly	1.69	MATCH: SDSS J140101.42+025142.0 (GiC)		
14h01m01.13s +02d52m12.98s	0.384	29.5918	Trefoil Metric Schema	2.58	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.14s +02d52m34.88s	0.4426	76.1924	Trefoil Metric Schema	11.77	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.00s +02d52m12.28s	0.3171	0.8193	Solenoidal Metric Schema (Iron)	10.52	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m00.75s +02d52m30.10s	0.2411	25.3894	Gasious Substrate Schema	7.26	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m03.10s +02d52m24.48s	0.2714	86.5209	Gasious Substrate Schema	7.77	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h00m59.85s +02d52m44.81s	0.3457	15.2313	Helical Metric Schema	3.2	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m02.71s +02d52m17.86s	0.2109	155.5699	Minkowskian Baseline	8.26	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m01.78s +02d52m26.02s	0.2312	96.2289	Gasious Substrate Schema	10.63	MATCH: [SAF2001] B (LeI)		
14h00m59.53s +02d52m00.87s	0.5255	8.2833	Metric Spacetime Anomaly	4.24	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m02.92s +02d52m29.08s	0.5244	105.9255	Metric Spacetime Anomaly	5.28	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m01.49s +02d52m37.19s	0.2493	100.7146	Gasious Substrate Schema	10.3	MATCH: NAME SMM J14010+0252 (Syl)		
14h01m02.54s +02d52m08.93s	0.8901	11.1401	Baryonic Metric Substrate	4.82	MATCH: FIRST J140102.9+025209 (rG)		
14h01m02.43s +02d51m45.07s	0.4308	95.3677	Trefoil Metric Schema	10.96	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m02.53s +02d51m50.88s	0.198	222.8926	Minkowskian Baseline	9.67	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m00.68s +02d52m21.90s	0.3538	52.8374	Helical Metric Schema	4.31	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.18s +02d52m04.88s	0.7847	28.0035	Metric Spacetime Anomaly	6.63	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m00.52s +02d52m22.31s	0.2398	179.2917	Gasious Substrate Schema	6.52	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.09s +02d51m39.18s	0.3295	464.3189	Localized Torsional Inflection	10.33	MATCH: SDSS J140101.42+025142.0 (GiC)		
14h01m00.67s +02d52m02.15s	0.6547	43.1641	Metric Spacetime Anomaly	7.41	MATCH: [PSR2004] 2582 (EmG)		
14h01m02.21s +02d52m13.92s	0.2722	118.541	Gasious Substrate Schema	11.05	MATCH: FIRST J140102.9+025209 (rG)		
14h01m00.90s +02d52m20.81s	0.7571	12.9657	Metric Spacetime Anomaly	2.58	MATCH: [RSK2010] A 1835 7.4 (LeG)		
14h01m02.40s +02d52m15.09s	0.2297	10.4448	Gasious Substrate Schema	9.38	MATCH: FIRST J140102.9+025209 (rG)		
14h01m00.87s +02d52m25.63s	1.0231	77.3471	Baryonic Metric Substrate	2.46	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m00.37s +02d52m03.62s	0.2725	9.7022	Gasious Substrate Schema	3.82	MATCH: [RPS2006] ACO 1835 19 (G)		
14h01m01.17s +02d52m51.94s	0.4174	10.2881	Trefoil Metric Schema	3.62	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m02.98s +02d51m53.74s	0.2538	94.2009	Gasious Substrate Schema	11.73	MATCH: SDSS J140102.61+025204.1 (rG)		
14h01m00.93s +02d52m38.21s	0.6917	64.3098	Metric Spacetime Anomaly	11.08	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h00m59.40s +02d51m56.08s	0.3275	23.3162	Helical Metric Schema	8.31	MATCH: SDSS J140059.80+025201.8 (rG)		
14h00m59.53s +02d52m09.19s	0.295	11.7776	Solenoidal Metric Schema (Iron)	3.32	MATCH: [RSK2010] A 1835 1.3 (LeG)		
14h01m01.24s +02d52m40.11s	0.3232	44.461	Helical Metric Schema	9.74	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h00m58.81s +02d52m13.07s	0.1802	317.1	Minkowskian Baseline	6.72	MATCH: [RSK2010] A 1835 5.2 (LeG)		
14h00m59.19s +02d52m27.07s	0.3543	262.3162	Helical Metric Schema	7.08	MATCH: [RSK2010] A 1835 8.2 (LeG)		
14h00m59.88s +02d52m26.68s	0.2792	201.2096	Gasious Substrate Schema	9.52	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m00.11s +02d51m41.84s	0.224	24.1084	Gasious Substrate Schema	3.25	MATCH: DES J140100.31+025142.8 (GiC)		
14h00m59.73s +02d51m55.66s	0.393	120.7944	Trefoil Metric Schema	6.17	MATCH: SDSS J140059.80+025201.8 (rG)		
14h00m59.66s +02d52m04.06s	0.2077	251.0838	Minkowskian Baseline	3.21	MATCH: SDSS J140059.80+025201.8 (rG)		
14h01m01.39s +02d52m15.54s	0.2517	46.6369	Gasious Substrate Schema	3.42	MATCH: DES J140101.29+025212.4 (GiC)		
14h00m59.59s +02d52m18.53s	0.6482	78.2253	Metric Spacetime Anomaly	0.29	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m01.80s +02d52m02.54s	0.2779	11.6969	Gasious Substrate Schema	10.11	MATCH: DES J140101.89+025152.5 (GiC)		
14h01m03.35s +02d52m29.46s	0.2014	28.3073	Minkowskian Baseline	6.77	MATCH: SDSS J140103.48+025235.9 (rG)		
14h01m02.66s +02d51m45.86s	0.5551	100.2193	Localized Torsional Inflection	13.27	MATCH: DES J140101.89+025152.5 (GiC)		
14h00m59.11s +02d52m18.39s	0.3188	88.1044	Solenoidal Metric Schema (Iron)	5.39	MATCH: [RSK2010] A 1835 5.2 (LeG)		
14h01m00.78s +02d52m06.69s	0.8985	39.856	Baryonic Metric Substrate	3.1	MATCH: [PSR2004] 2582 (EmG)		

14h01m02.99s +02d51m53.89s	0.434	7.9443	Trefoil Metric Schema	11.66	MATCH: SDSS J140102.61+025204.1 (rG)		
14h00m59.93s +02d52m26.83s	0.205	116.7518	Minkowskian Baseline	10.02	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m01.06s +02d51m55.42s	0.2256	99.0413	Gasious Substrate Schema	8.73	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h01m03.57s +02d52m08.49s	0.1968	133.3349	Minkowskian Baseline	3.2	MATCH: [RSK2010] A 1835 1.2 (LeG)		
14h01m01.39s +02d52m20.92s	0.6014	34.4198	Metric Spacetime Anomaly	4.82	MATCH: [SAF2001] B (LeI)		
14h01m00.79s +02d52m22.66s	0.1898	396.7113	Minkowskian Baseline	2.5	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m02.02s +02d52m33.03s	0.4814	27.2265	Metric Spacetime Anomaly	9.1	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m01.85s +02d52m32.23s	0.3798	216.0347	Trefoil Metric Schema	10.77	MATCH: NAME SMM J14010+0252 (Syl)		
14h01m01.27s +02d52m15.22s	0.2021	39.4981	Minkowskian Baseline	2.85	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.68s +02d52m07.88s	0.6077	55.4138	Metric Spacetime Anomaly	2.85	MATCH: FIRST J140102.9+025209 (rG)		
14h01m01.88s +02d52m17.41s	0.2446	21.5089	Gasious Substrate Schema	10.05	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m01.21s +02d52m09.18s	0.3028	202.8195	Solenoidal Metric Schema (Iron)	3.48	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m02.42s +02d52m19.47s	0.2785	37.838	Gasious Substrate Schema	12.6	MATCH: FIRST J140102.9+025209 (rG)		
14h01m00.70s +02d52m33.17s	0.6391	31.4786	Metric Spacetime Anomaly	10.39	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m01.92s +02d52m04.59s	0.3581	189.9358	Localized Torsional Inflection	10.5	MATCH: SDSS J140102.61+025204.1 (rG)		
14h00m59.47s +02d52m11.87s	0.3628	8.0906	Trefoil Metric Schema	1.44	MATCH: [RSK2010] A 1835 1.3 (LeG)		
14h01m01.21s +02d52m52.54s	0.884	172.7399	Baryonic Metric Substrate	4.47	MATCH: [RSK2010] A 1835 7.2 (LeG)		
14h01m00.19s +02d51m53.37s	0.33	17.3342	Helical Metric Schema	4.66	MATCH: [RCJ2002] J140100.5+025153 (Rad)		
14h01m01.89s +02d52m53.68s	0.5386	106.4593	Localized Torsional Inflection	6.49	MATCH: [SAF2001] B' (LeI)		
14h01m00.73s +02d52m28.98s	0.69	57.5405	Metric Spacetime Anomaly	6.4	MATCH: [RSK2010] A 1835 7.1 (LeG)		
14h01m03.43s +02d52m20.58s	0.813	301.809	Baryonic Metric Substrate	4.33	MATCH: [RSK2010] A 1835 2.2 (LeG)		
14h01m02.26s +02d52m23.29s	0.3021	7.5826	Solenoidal Metric Schema (Iron)	10.19	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m00.06s +02d52m31.53s	0.4161	54.3681	Trefoil Metric Schema	12.55	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m00.71s +02d52m07.86s	1.0968	20.1431	Baryonic Metric Substrate	1.7	MATCH: [PSR2004] 2582 (EmG)		
14h01m01.88s +02d52m16.98s	0.2783	129.1012	Gasious Substrate Schema	9.85	MATCH: DES J140101.29+025212.4 (GiC)		
14h01m00.19s +02d52m21.86s	0.2218	3.4619	Gasious Substrate Schema	9.84	MATCH: [RSK2010] A 1835 2.3 (LeG)		
14h01m03.18s +02d51m59.62s	0.3636	3.1052	Trefoil Metric Schema	8.57	MATCH: [SAF2001] C2 (LeI)		
14h01m00.23s +02d52m02.24s	0.3323	221.5907	Helical Metric Schema	3.27	MATCH: [RPS2006] ACO 1835 19 (G)		
14h00m59.82s +02d52m41.76s	0.2238	25.1762	Gasious Substrate Schema	4.25	MATCH: [RPS2006] ACO 1835 8 (G)		
14h01m02.60s +02d52m24.85s	0.2659	27.7241	Gasious Substrate Schema	7.07	MATCH: DES J140102.62+025231.9 (GiC)		
14h01m01.79s +02d51m44.70s	0.329	58.0341	Helical Metric Schema	6.07	MATCH: SDSS J140101.42+025142.0 (GiC)		
14h01m03.52s +02d52m13.86s	0.465	8.3176	Metric Spacetime Anomaly	3.84	MATCH: [RSK2010] A 1835 1.1 (LeG)		
TD8							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 0.239, DEC -30.401							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD8**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.04
00h14m19.66s -30d23m58.55s	1.2297	155.9455	Metric Spacetime Anomaly	1.38	MATCH: [MRC2018] A2744 35.2 (LeG)	**Average OFFSET**	1.03437799
00h14m20.13s -30d23m44.42s	0.2152	20.933	Minkowskian Baseline	0.67	MATCH: [MAC2016] A2744cl 1463 (G)	**Max OFFSET**	2.73
00h14m18.31s -30d24m00.28s	0.4667	111.4735	Metric Spacetime Anomaly	0.87	MATCH: [MRC2018] A2744 M41 (EmG)	**Number of Close Matches(OFFSET < 1 arcsecond)**	215
00h14m19.29s -30d23m44.86s	0.1837	380.7113	Minkowskian Baseline	1.23	MATCH: [MAC2016] A2744cl 1431 (G)		
00h14m19.47s -30d23m49.51s	0.2082	100.3953	Minkowskian Baseline	1.91	MATCH: [MAC2016] A2744cl 21755 (G)	**No SIMBAD Match**	0
00h14m21.64s -30d24m10.80s	0.4367	83.9477	Trefoil Metric Schema	1.9	MATCH: [MAC2016] A2744cl 952 (G)		
00h14m20.03s -30d23m46.32s	0.289	42.1962	Solenoidal Metric Schema (Iron)	0.7	MATCH: [MAC2016] A2744cl 21809 (G)	**Structure Type**	Count
00h14m21.06s -30d24m21.62s	0.6875	70.2354	Metric Spacetime Anomaly	1.37	MATCH: [MAC2016] A2744cl 678 (G)	**Gasious Substrate Schema**	102
00h14m22.12s -30d23m32.42s	0.2382	146.4704	Gasious Substrate Schema	1.91	MATCH: [MAC2016] A2744cl 22215 (G)	**Metric Spacetime Anomaly**	75
00h14m21.56s -30d24m37.02s	0.2812	78.4612	Solenoidal Metric Schema (Iron)	0.42	MATCH: [BAG2023] 33410 (G)	**Minkowskian Baseline**	66
00h14m21.25s -30d23m31.87s	0.3946	112.1601	Trefoil Metric Schema	0.9	MATCH: [MAC2016] A2744cl 22239 (G)	**Solenoidal Metric Schema (Iron)**	54
00h14m22.45s -30d23m54.54s	0.4774	23.8375	Metric Spacetime Anomaly	0.8	MATCH: [MAC2016] A2744cl 1264 (G)	**Trefoil Metric Schema**	54
00h14m17.92s -30d23m48.07s	0.2518	21.9101	Gasious Substrate Schema	1.07	MATCH: [MAC2016] A2744cl 1364 (G)	**Helical Metric Schema**	34
00h14m22.36s -30d24m02.12s	0.4012	5.1121	Trefoil Metric Schema	2.09	MATCH: [MAC2016] A2744cl 1074 (G)	**Baryonic Metric Substrate**	16
00h14m18.63s -30d24m00.68s	0.2521	87.9442	Gasious Substrate Schema	1.63	MATCH: [MAC2016] A2744cl 21458 (G)	**Localized Torsional Inflection**	16
00h14m18.87s -30d24m04.05s	0.264	382.4839	Gasious Substrate Schema	0.7	MATCH: [MAC2016] A2744cl 21381 (G)	**Spacetime Curvature Limit (Black Hole)**	1
00h14m19.90s -30d24m29.12s	0.3466	36.8576	Helical Metric Schema	0.42	MATCH: [IKO2015] 15.3 (LeG)		
00h14m21.85s -30d23m34.65s	0.2942	33.7	Solenoidal Metric Schema (Iron)	1.05	MATCH: [MAC2016] A2744cl 1588 (G)		
00h14m20.40s -30d24m16.40s	0.3129	33.1835	Solenoidal Metric Schema (Iron)	0.66	MATCH: [MAC2016] A2744cl 21050 (G)		
00h14m19.66s -30d24m12.43s	0.3686	375.6847	Trefoil Metric Schema	1	MATCH: [MAC2016] A2744cl 889 (G)		
00h14m18.85s -30d24m13.38s	0.2958	69.1831	Solenoidal Metric Schema (Iron)	1.21	MATCH: [MRC2018] A2744 19.3 (LeG)		
00h14m19.27s -30d24m27.46s	0.216	76.4916	Minkowskian Baseline	1.09	MATCH: [MRC2018] A2744 M38 (EmG)		
00h14m19.72s -30d23m43.13s	0.2778	90.6872	Gasious Substrate Schema	0.57	MATCH: [MAC2016] A2744cl 21881 (G)		
00h14m20.83s -30d24m18.95s	0.613	84.4325	Metric Spacetime Anomaly	1.37	MATCH: CN AC118 47 (GiC)		
00h14m19.22s -30d24m24.81s	0.2286	75.8222	Gasious Substrate Schema	1.52	MATCH: [IKO2018] HFF1C-1911-4242 (G?)		
00h14m19.12s -30d24m39.67s	0.3896	134.3328	Trefoil Metric Schema	2.14	MATCH: [MRC2018] A2744 2874 (EmG)		
00h14m18.93s -30d24m12.53s	0.972	37.3661	Baryonic Metric Substrate	1.02	MATCH: [MAC2016] A2744cl 925 (G)		
00h14m17.88s -30d24m04.98s	0.1874	48.5039	Minkowskian Baseline	0.79	MATCH: [MAC2016] A2744cl 1041 (G)		
00h14m21.17s -30d23m38.86s	0.5394	47.9321	Metric Spacetime Anomaly	0.73	MATCH: [MAC2016] A2744cl 1538 (G)		
00h14m19.81s -30d23m30.55s	0.2222	7.3861	Gasious Substrate Schema	1.91	MATCH: [MAC2016] A2744cl 22212 (G)		
00h14m19.87s -30d23m30.91s	0.2099	28.0813	Minkowskian Baseline	1.96	MATCH: [MAC2016] A2744cl 22198 (G)		
00h14m21.36s -30d24m07.59s	0.2854	22.7635	Solenoidal Metric Schema (Iron)	1.25	MATCH: [MAC2016] A2744cl 1000 (G)		
00h14m21.12s -30d23m38.46s	0.2491	15.5315	Gasious Substrate Schema	1.29	MATCH: [MAC2016] A2744cl 1538 (G)		
00h14m22.87s -30d24m08.53s	0.3904	53.2822	Trefoil Metric Schema	1.66	MATCH: [BAG2023] 36298 (G)		
00h14m21.51s -30d24m26.55s	0.5589	133.8549	Metric Spacetime Anomaly	1.57	MATCH: [MAC2016] A2744cl 23465 (G)		
00h14m19.66s -30d24m42.29s	0.3974	10.0769	Trefoil Metric Schema	1.73	MATCH: [MAC2016] A2744cl 318 (G)		
00h14m23.60s -30d24m09.70s	0.3102	383.2112	Solenoidal Metric Schema (Iron)	0.93	MATCH: [MAC2016] A2744cl 969 (G)		
00h14m18.30s -30d24m27.76s	0.272	4.6336	Gasious Substrate Schema	1.08	MATCH: [MAC2016] A2744cl 519 (G)		
00h14m21.96s -30d23m46.73s	0.2974	129.4341	Solenoidal Metric Schema (Iron)	0.21	MATCH: [MAC2016] A2744cl 1367 (G)		
00h14m18.99s -30d24m03.16s	0.2764	67.5493	Gasious Substrate Schema	1.41	MATCH: [MAC2016] A2744cl 2574 (G)		
00h14m22.08s -30d23m51.34s	0.2505	31.0156	Gasious Substrate Schema	0.77	MATCH: [MAC2016] A2744cl 21669 (G)		
00h14m19.91s -30d23m50.11s	0.432	27.205	Trefoil Metric Schema	0.88	MATCH: [MAC2016] A2744cl 1358 (G)		
00h14m21.93s -30d24m07.42s	0.3179	43.5006	Solenoidal Metric Schema (Iron)	1.52	MATCH: [MAC2016] A2744cl 21304 (G)		
00h14m20.73s -30d24m10.66s	0.2152	51.431	Minkowskian Baseline	0.63	MATCH: [MAC2016] A2744cl 853 (G)		
00h14m20.02s -30d24m37.50s	0.3392	39.9793	Helical Metric Schema	1.86	MATCH: [MAC2016] A2744cl 408 (G)		
00h14m18.76s -30d23m32.56s	0.2512	100.3565	Gasious Substrate Schema	0.78	MATCH: [MAC2016] A2744cl 1653 (G)		
00h14m22.72s -30d24m11.95s	0.3575	1.6848	Helical Metric Schema	0.59	MATCH: [MAC2016] A2744cl 897 (G)		
00h14m19.88s -30d23m30.33s	0.3595	10.7573	Helical Metric Schema	2.04	MATCH: [GDJ2017] A2744 H (Rad)		
00h14m19.34s -30d24m09.15s	0.2478	246.5222	Gasious Substrate Schema	1.44	MATCH: [MAC2016] A2744cl 955 (G)		
00h14m20.57s -30d23m43.40s	0.3099	29.8941	Solenoidal Metric Schema (Iron)	0.49	MATCH: [MAC2016] A2744cl 21868 (G)		
00h14m20.19s -30d23m47.21s	0.2678	44.3365	Gasious Substrate Schema	0.3	MATCH: [MAC2016] A2744cl 21766 (G)		
00h14m18.91s -30d24m19.10s	0.2132	374.7782	Minkowskian Baseline	0.4	MATCH: [MAC2016] A2744cl 774 (G)		
00h14m20.37s -30d23m57.85s	0.9463	181.2797	Baryonic Metric Substrate	0.45	MATCH: [MAC2016] A2744cl 1195 (?)		
00h14m20.74s -30d24m27.42s	0.4416	68.4753	Trefoil Metric Schema	0.99	MATCH: [MAC2016] A2744cl 20759 (G)		
00h14m19.33s -30d24m18.66s	0.2151	112.3045	Minkowskian Baseline	0.58	MATCH: [ARK2014] 1127 (LeG)		
00h14m22.59s -30d24m29.76s	0.3015	110.0942	Solenoidal Metric Schema (Iron)	0.96	MATCH: [BAG2023] A2744 6.1b (LeG)		
00h14m21.08s -30d23m48.75s	0.2523	83.4132	Gasious Substrate Schema	1.54	MATCH: [MAC2016] A2744cl 1354 (?)		
00h14m21.72s -30d24m28.21s	0.274	102.436	Gasious Substrate Schema	1.27	MATCH: [MAC2016] A2744cl 20697 (G)		
00h14m20.11s -30d24m13.94s	0.2165	727.1607	Minkowskian Baseline	0.84	MATCH: [KIS2018] A2744 31.2 (EmG)		
00h14m19.53s -30d23m47.34s	0.2612	88.5379	Gasious Substrate Schema	0.21	MATCH: [MAC2016] A2744cl 21769 (G)		
00h14m21.06s -30d23m40.53s	0.229	244.4624	Gasious Substrate Schema	1.41	MATCH: [MAC2016] A2744cl 1488 (G)		
00h14m18.66s -30d23m59.59s	0.2039	5.1716	Minkowskian Baseline	1.38	MATCH: [IKO2015] 23.1 (LeI)		
00h14m19.78s -30d24m21.83s	0.1677	157.4589	Minkowskian Baseline	2.52	MATCH: [MAC2016] A2744cl 624 (G)		
00h14m20.13s -30d23m52.87s	0.95	116.6244	Baryonic Metric Substrate	1.84	MATCH: [MAC2016] A2744cl 21594 (G)		
00h14m23.18s -30d24m17.24s	0.2637	100.0275	Gasious Substrate Schema	0.58	MATCH: [MAC2016] A2744cl 746 (G)		
00h14m22.72s -30d24m08.35s	0.5726	79.5905	Metric Spacetime Anomaly	0.85	MATCH: [BAG2023] 36298 (G)		

00h14m19.25s -30d24m10.73s	0.3927	29.1808	Trefoil Metric Schema	1.19	MATCH: [MAC2016] A2744cl 799 (G)		
00h14m21.67s -30d24m33.12s	0.2254	5.7312	Gasious Substrate Schema	0.62	MATCH: [MAC2016] A2744cl 452 (G)		
00h14m19.90s -30d23m30.65s	0.3215	18.1249	Helical Metric Schema	1.75	MATCH: [IKO2015] 7.1 (EmG)		
00h14m20.41s -30d24m01.29s	0.3115	48.7687	Solenoidal Metric Schema (Iron)	1.79	MATCH: [MAC2016] A2744cl 21430 (G)		
00h14m20.49s -30d23m54.31s	0.3095	450.1356	Solenoidal Metric Schema (Iron)	1.34	MATCH: [MAC2016] A2744cl 1111 (?)		
00h14m23.06s -30d24m14.53s	0.4856	9.8141	Metric Spacetime Anomaly	0.65	MATCH: [BML2002] 383 (*)		
00h14m21.09s -30d24m23.68s	0.7075	154.2392	Metric Spacetime Anomaly	0.56	MATCH: [MAC2016] A2744cl 20850 (G)		
00h14m19.76s -30d24m40.18s	0.4346	43.9059	Trefoil Metric Schema	1.32	MATCH: [MAC2016] A2744cl 318 (G)		
00h14m22.49s -30d24m29.32s	0.4891	287.8879	Localized Torsional Inflection	1.14	MATCH: [BAG2023] A2744 6.1b (LeG)		
00h14m21.58s -30d23m51.05s	0.1719	83.2562	Minkowskian Baseline	0.4	MATCH: [BAG2023] 37672 (G)		
00h14m18.65s -30d24m03.69s	0.3346	105.3443	Helical Metric Schema	0.66	MATCH: [MAC2016] A2744cl 978 (G)		
00h14m22.58s -30d23m53.83s	0.4799	65.0776	Metric Spacetime Anomaly	0.77	MATCH: [MAC2016] A2744cl 1239 (G)		
00h14m20.87s -30d24m03.57s	0.4222	96.9795	Trefoil Metric Schema	1.11	MATCH: [MAC2016] A2744cl 23487 (G)		
00h14m22.98s -30d23m55.95s	0.2331	66.5281	Gasious Substrate Schema	0.96	MATCH: [MAC2016] A2744cl 1251 (G)		
00h14m21.48s -30d24m10.14s	0.2465	34.5351	Gasious Substrate Schema	0.33	MATCH: [MAC2016] A2744cl 913 (G)		
00h14m19.94s -30d24m20.54s	0.4923	290.6306	Localized Torsional Inflection	0.43	MATCH: [MAC2016] A2744cl 23470 (G)		
00h14m19.07s -30d23m32.64s	0.2118	113.5403	Minkowskian Baseline	1.44	MATCH: [MAC2016] A2744cl 22216 (G)		
00h14m21.79s -30d24m10.97s	0.2234	3.5588	Gasious Substrate Schema	0.92	MATCH: [BAG2023] A2744 42.1b (EmG)		
00h14m22.86s -30d24m12.76s	0.3855	64.7747	Trefoil Metric Schema	0.6	MATCH: [MAC2016] A2744cl 901 (G)		
00h14m22.81s -30d23m56.97s	0.2962	146.5085	Solenoidal Metric Schema (Iron)	1	MATCH: [MAC2016] A2744cl 1226 (G)		
00h14m19.11s -30d24m01.02s	0.5652	368.5378	Localized Torsional Inflection	0.37	MATCH: [MAC2016] A2744cl 1136 (G)		
00h14m19.81s -30d24m00.87s	0.2885	130.01	Solenoidal Metric Schema (Iron)	0.37	MATCH: [MAC2016] A2744cl 1153 (G)		
00h14m18.40s -30d23m55.90s	0.2082	47.2009	Minkowskian Baseline	0.75	MATCH: [MAT2017] Abell2744CLS 3567 (G)		
00h14m20.98s -30d23m33.06s	0.2162	489.9143	Minkowskian Baseline	1.22	MATCH: [MAC2016] A2744cl 1633 (G)		
00h14m19.95s -30d24m21.97s	0.1943	77.8074	Minkowskian Baseline	1.67	MATCH: [MAC2016] A2744cl 23470 (G)		
00h14m17.76s -30d24m04.96s	0.1923	15.0325	Minkowskian Baseline	1.47	MATCH: [MAC2016] A2744cl 1008 (G)		
00h14m20.11s -30d24m17.55s	0.2454	68.8578	Gasious Substrate Schema	0.76	MATCH: [MAC2016] A2744cl 20994 (G)		
00h14m18.47s -30d24m13.69s	0.2756	41.9711	Gasious Substrate Schema	1.51	MATCH: [MAC2016] A2744cl 797 (G)		
00h14m20.83s -30d24m24.03s	0.4392	3.7469	Trefoil Metric Schema	1.03	MATCH: [MAC2016] A2744cl 589 (G)		
00h14m19.96s -30d23m50.68s	0.3253	39.1954	Helical Metric Schema	1.19	MATCH: [MAC2016] A2744cl 1276 (G)		
00h14m18.81s -30d24m14.78s	0.2367	30.1953	Gasious Substrate Schema	1.11	MATCH: [MRC2018] A2744 19.3 (LeG)		
00h14m20.68s -30d24m18.01s	0.3556	52.0651	Helical Metric Schema	2.34	MATCH: [LFL2017] A2744 z6 3341 (LeG)		
00h14m21.75s -30d23m52.16s	0.2162	5.263	Minkowskian Baseline	0.79	MATCH: [MAC2016] A2744cl 1260 (G)		
00h14m22.32s -30d23m57.80s	0.3906	54.1207	Trefoil Metric Schema	0.2	MATCH: CN AC118 52 (GiC)		
00h14m21.10s -30d24m08.76s	0.56	33.1613	Metric Spacetime Anomaly	1.43	MATCH: [MAC2016] A2744cl 988 (G)		
00h14m21.37s -30d24m28.58s	0.231	13.283	Gasious Substrate Schema	0.71	MATCH: [MAC2016] A2744cl 20700 (G)		
00h14m22.68s -30d24m06.86s	0.7258	216.6639	Metric Spacetime Anomaly	1.31	MATCH: [BAG2023] 36298 (G)		
00h14m21.34s -30d23m58.28s	0.1991	563.2314	Minkowskian Baseline	0.81	MATCH: [IMT2023] 3150 (G)		
00h14m18.11s -30d24m01.34s	1.5577	1.5123	Metric Spacetime Anomaly	2.73	MATCH: [BML2002] 428 (LeG)		
00h14m17.80s -30d24m16.16s	0.7999	9.7259	Metric Spacetime Anomaly	1.51	MATCH: [MAC2016] A2744cl 820 (G)		
00h14m21.14s -30d24m28.85s	0.2774	9.4005	Gasious Substrate Schema	0.94	MATCH: [MAC2016] A2744cl 23463 (G)		
00h14m18.20s -30d23m47.82s	0.4277	140.3367	Trefoil Metric Schema	1.72	MATCH: [MAC2016] A2744cl 1334 (G)		
00h14m21.25s -30d24m10.03s	0.2598	31.7879	Gasious Substrate Schema	0.89	MATCH: [MAC2016] A2744cl 988 (G)		
00h14m20.47s -30d24m32.04s	0.5306	304.4011	Metric Spacetime Anomaly	1.21	MATCH: [MAC2016] A2744cl 23457 (G)		
00h14m20.08s -30d23m28.05s	1.1125	251.7202	Baryonic Metric Substrate	1.4	MATCH: [GDJ2017] A2744 H (Rad)		
00h14m21.08s -30d24m21.19s	0.4767	72.769	Metric Spacetime Anomaly	1.64	MATCH: [MAC2016] A2744cl 678 (G)		
00h14m19.13s -30d24m32.25s	0.3804	115.5641	Trefoil Metric Schema	0.74	MATCH: CN AC118 62 (GiC)		
00h14m20.41s -30d24m24.77s	0.2522	49.5756	Gasious Substrate Schema	0.65	MATCH: [MAC2016] A2744cl 578 (G)		
00h14m18.62s -30d24m27.03s	0.3229	236.801	Helical Metric Schema	0.09	MATCH: [MAC2016] A2744cl 544 (G)		
00h14m23.26s -30d24m19.55s	0.2595	50.7464	Gasious Substrate Schema	0.58	MATCH: [LFL2017] A2744 z6 3321 (LeG)		
00h14m20.80s -30d23m26.48s	0.3777	415.7996	Trefoil Metric Schema	0.35	MATCH: [HWJ2024] 03854 (EmG)		
00h14m19.60s -30d23m41.85s	0.2273	229.0746	Gasious Substrate Schema	0.97	MATCH: [MAC2016] A2744cl 1490 (G)		
00h14m20.03s -30d24m16.87s	0.3794	154.6626	Trefoil Metric Schema	0.43	MATCH: [KIS2018] A2744 32.1 (LeG)		
00h14m21.02s -30d23m28.17s	0.1943	405.0708	Minkowskian Baseline	1.56	MATCH: [MRC2018] A2744 10200 (G)		
00h14m20.58s -30d24m19.96s	0.4079	10.801	Trefoil Metric Schema	0.26	MATCH: [LFL2017] A2744 z6 3341 (LeG)		
00h14m23.06s -30d24m17.99s	0.2221	90.4145	Gasious Substrate Schema	0.58	MATCH: [MAC2016] A2744cl 754 (G)		
00h14m18.19s -30d23m41.83s	0.4783	171.48	Metric Spacetime Anomaly	1.26	MATCH: [LBL2018] A2744 cluster 1 (G?)		
00h14m19.26s -30d23m39.03s	0.2453	12.9006	Gasious Substrate Schema	0.71	MATCH: [MRC2018] A2744 105.3 (LeG)		
00h14m19.39s -30d23m53.75s	0.9679	19.3488	Baryonic Metric Substrate	1.07	MATCH: [MRC2018] A2744 7251 (G)		
00h14m18.26s -30d23m57.53s	0.5504	0.3857	Metric Spacetime Anomaly	0.11	MATCH: [MAC2016] A2744cl 21516 (G)		
00h14m19.99s -30d23m28.82s	0.4508	89.3309	Metric Spacetime Anomaly	0.22	MATCH: [GDJ2017] A2744 H (Rad)		
00h14m18.07s -30d24m12.46s	0.2578	18.8022	Gasious Substrate Schema	0.78	MATCH: [MAC2016] A2744cl 870 (G)		
00h14m20.34s -30d23m51.40s	0.2458	102.7054	Gasious Substrate Schema	0.73	MATCH: [MAC2016] A2744cl 1274 (G)		
00h14m18.51s -30d24m16.12s	0.2557	46.1434	Gasious Substrate Schema	0.75	MATCH: [MAC2016] A2744cl 780 (G)		
00h14m20.08s -30d23m53.60s	0.4107	144.6782	Trefoil Metric Schema	0.9	MATCH: [MAC2016] A2744cl 21594 (G)		
00h14m19.79s -30d24m05.26s	0.1975	35.8832	Minkowskian Baseline	0.54	MATCH: [MAC2016] A2744cl 21345 (G)		
00h14m21.08s -30d24m20.29s	0.3263	194.0821	Helical Metric Schema	1.24	MATCH: [MAC2016] A2744cl 718 (G)		
00h14m22.42s -30d23m33.11s	0.2819	42.1611	Solenoidal Metric Schema (Iron)	1.42	MATCH: [MAC2016] A2744cl 1534 (G)		
00h14m18.65s -30d23m59.99s	0.3593	41.7187	Helical Metric Schema	1.68	MATCH: [IKO2015] 5.3 (EmG)		
00h14m20.25s -30d23m47.92s	0.3099	27.8233	Solenoidal Metric Schema (Iron)	0.8	MATCH: [MAC2016] A2744cl 21766 (G)		
00h14m19.80s -30d23m59.30s	0.329	52.856	Helical Metric Schema	1.27	MATCH: [MAC2016] A2744cl 1153 (G)		
00h14m21.31s -30d24m09.02s	0.5233	110.1592	Metric Spacetime Anomaly	1.47	MATCH: [MAC2016] A2744cl 928 (G)		
00h14m23.13s -30d24m02.03s	0.4663	102.0064	Metric Spacetime Anomaly	1.2	MATCH: [BAG2023] 36849 (G)		
00h14m19.74s -30d24m16.89s	0.7445	248.09	Metric Spacetime Anomaly	0.27	MATCH: [MAC2016] A2744cl 762 (G)		
00h14m19.62s -30d23m53.84s	0.2653	31.7831	Gasious Substrate Schema	1.63	MATCH: [BAE96] AC 118 59 (GiC)		
00h14m21.97s -30d24m07.13s	0.3563	66.8387	Helical Metric Schema	1.16	MATCH: [MAC2016] A2744cl 997 (G)		
00h14m18.24s -30d24m03.49s	0.192	139.714	Minkowskian Baseline	0.33	MATCH: [MAC2016] A2744cl 1086 (G)		
00h14m19.92s -30d23m24.24s	1.2758	4.1222	Metric Spacetime Anomaly	0.85	MATCH: [MAC2016] A2744cl 1775 (G)		
00h14m18.88s -30d24m04.50s	1.5043	23.7866	Metric Spacetime Anomaly	1.12	MATCH: [MAC2016] A2744cl 21381 (G)		
00h14m20.57s -30d24m00.88s	0.5895	45.0869	Metric Spacetime Anomaly	0.99	MATCH: [MAC2016] A2744cl 1169 (?)		
00h14m22.20s -30d23m57.94s	0.2457	276.6819	Gasious Substrate Schema	0.17	MATCH: [BIO2017] A2744I-4222023578 (LeG)		
00h14m22.81s -30d23m59.49s	0.2027	171.9908	Minkowskian Baseline	0.86	MATCH: [MAC2016] A2744cl 1201 (G)		
00h14m19.72s -30d23m32.60s	0.5405	269.9973	Metric Spacetime Anomaly	0.66	MATCH: [MAC2016] A2744cl 22212 (G)		
00h14m18.86s -30d24m22.54s	0.5857	194.1274	Localized Torsional Inflection	1.38	MATCH: [MAC2016] A2744cl 708 (G)		
00h14m21.25s -30d24m04.11s	0.238	23.8019	Gasious Substrate Schema	1.31	MATCH: [MAC2016] A2744cl 1093 (G)		
00h14m19.70s -30d23m46.14s	0.4234	173.0501	Trefoil Metric Schema	1.61	MATCH: [MAC2016] A2744cl 21806 (G)		
00h14m19.20s -30d23m58.78s	0.1736	419.9008	Minkowskian Baseline	1.98	MATCH: [MAC2016] A2744cl 1194 (G)		
00h14m19.27s -30d24m36.94s	0.3056	186.8488	Solenoidal Metric Schema (Iron)	1.06	MATCH: [MAC2016] A2744cl 444 (G)		
00h14m22.05s -30d24m08.54s	0.482	140.1637	Metric Spacetime Anomaly	0.61	MATCH: [MAC2016] A2744cl 981 (G)		
00h14m18.84s -30d23m41.64s	0.3075	5.5662	Solenoidal Metric Schema (Iron)	0.72	MATCH: [MAT2017] Abell2744CLS 3096 (G)		
00h14m20.32s -30d24m24.79s	0.2474	41.0933	Gasious Substrate Schema	0.28	MATCH: [MAC2016] A2744cl 587 (G)		
00h14m20.33s -30d23m26.40s	0.407	170.5244	Trefoil Metric Schema	1.15	MATCH: [BAG2023] 39956 (G)		
00h14m18.88s -30d24m31.03s	0.2972	68.0295	Solenoidal Metric Schema (Iron)	1.37	MATCH: [MAC2016] A2744cl 533 (G)		
00h14m19.80s -30d23m37.28s	0.5891	94.1685	Metric Spacetime Anomaly	2.66	MATCH: [MAC2016] A2744cl 1604 (G)		
00h14m18.68s -30d24m35.99s	0.4113	175.555	Trefoil Metric Schema	0.83	MATCH: [MAC2016] A2744cl 23452 (EmG)		
00h14m23.63s -30d23m59.17s	0.4991	20.5908	Metric Spacetime Anomaly	0.67	MATCH: [MAC2016] A2744cl 1211 (G)		
00h14m18.60s -30d24m04.28s	0.301	0.5074	Solenoidal Metric Schema (Iron)	0.59	MATCH: [MAC2016] A2744cl 1079 (G)		
00h14m20.77s -30d24m03.79s	0.3864	342.4365	Localized Torsional Inflection	1.16	MATCH: [BAG2023] A2744 2.7d (LeI)		
00h14m18.71s -30d24m29.04s	0.4018	35.9981	Trefoil Metric Schema	1.33	MATCH: [BAG2023] 33911 (G)		
00h14m19.89s -30d23m52.82s	0.4963	262.2098	Localized Torsional Inflection	0.3	MATCH: [MAC2016] A2744cl 1282 (G)		
00h14m18.51s -30d24m12.66s	0.8089	237.2225	Baryonic Metric Substrate	2.2	MATCH: [MAC2016] A2744cl 797 (G)		
00h14m18.84s -30d24m34.78s	0.2473	0.4073	Gasious Substrate Schema	1.5	MATCH: [MAC2016] A2744cl 476 (G)		
00h14m18.19s -30d23m40.52s	0.4746	17.9477	Metric Spacetime Anomaly	0.86	MATCH: [MAC2016] A2744cl 1509 (G)		
00h14m19.04s -30d24m09.36s	0.1807	44.6976	Minkowskian Baseline	1.34	MATCH: [MAT2017] Abell2744CLS 4110 (G)		
00h14m18.71s -30d23m52.41s	0.8287	198.4199	Baryonic Metric Substrate	1.49	MATCH: [KIS2018] A2744 47.3 (EmG)		
00h14m20.81s -30d23m42.56s	0.2632	57.1746	Gasious Substrate Schema	1.16	MATCH: [LFL2017] A2744 z6 121854 (LeG)		

00h14m21.14s -30d24m32.59s	1.1918	1.1733	Baryonic Metric Substrate	1.03	MATCH: [MAC2016] A2744cl 20594 (G)		
00h14m19.01s -30d23m45.00s	0.4964	158.6644	Metric Spacetime Anomaly	0.42	MATCH: [MAC2016] A2744cl 1428 (G)		
00h14m20.90s -30d24m43.08s	0.2221	84.2784	Gasious Substrate Schema	1.63	MATCH: [MAC2016] A2744cl 288 (G)		
00h14m21.73s -30d23m46.41s	0.2699	108.543	Gasious Substrate Schema	0.76	MATCH: [MAC2016] A2744cl 1368 (G)		
00h14m17.91s -30d24m23.52s	0.2153	166.5817	Minkowskian Baseline	0.62	MATCH: [MAC2016] A2744cl 620 (G)		
00h14m22.08s -30d24m17.66s	0.4961	52.6576	Metric Spacetime Anomaly	0.3	MATCH: [MAC2016] A2744cl 813 (G)		
00h14m20.41s -30d23m55.57s	0.2343	21.0831	Gasious Substrate Schema	1.23	MATCH: [MRC2018] A2744 45.1 (LeG)		
00h14m19.68s -30d23m52.33s	0.2277	167.7323	Gasious Substrate Schema	1.13	MATCH: [MRC2018] A2744 M9 (EmG)		
00h14m18.31s -30d24m07.03s	0.2815	137.0801	Solenoidal Metric Schema (Iron)	0.67	MATCH: [MAC2016] A2744cl 985 (G)		
00h14m22.39s -30d24m33.60s	0.2201	42.3679	Gasious Substrate Schema	1.28	MATCH: [MAC2016] A2744cl 454 (G)		
00h14m20.36s -30d24m32.98s	0.2612	2.0923	Gasious Substrate Schema	1.9	MATCH: [IKO2015] 24.1 (LeG)		
00h14m21.06s -30d23m48.14s	0.4306	119.0527	Trefoil Metric Schema	0.88	MATCH: [MAC2016] A2744cl 1354 (?)		
00h14m18.12s -30d23m47.10s	0.291	78.1671	Solenoidal Metric Schema (Iron)	1.89	MATCH: [MAC2016] A2744cl 21827 (G)		
00h14m23.10s -30d24m06.66s	0.3346	23.5798	Helical Metric Schema	2.01	MATCH: [MAC2016] A2744cl 1004 (G)		
00h14m17.89s -30d23m44.45s	0.2477	236.6825	Gasious Substrate Schema	0.38	MATCH: [MAC2016] A2744cl 1452 (G)		
00h14m22.47s -30d24m14.01s	0.3328	137.9394	Helical Metric Schema	0.75	MATCH: [MAC2016] A2744cl 860 (G)		
00h14m21.93s -30d24m03.90s	0.3442	121.5489	Helical Metric Schema	0.58	MATCH: [MAC2016] A2744cl 1085 (G)		
00h14m20.10s -30d23m44.73s	0.3606	19.2385	Trefoil Metric Schema	0.85	MATCH: [MAC2016] A2744cl 1463 (G)		
00h14m18.81s -30d24m11.27s	0.4786	127.1131	Metric Spacetime Anomaly	0.98	MATCH: CN AC118 45 (GiC)		
00h14m20.01s -30d24m32.68s	0.6402	87.3379	Metric Spacetime Anomaly	0.35	MATCH: [MAC2016] A2744cl 453 (G)		
00h14m19.86s -30d24m10.47s	0.4885	28.2187	Metric Spacetime Anomaly	0.4	MATCH: [MAC2016] A2744cl 828 (G)		
00h14m18.94s -30d24m13.50s	0.2727	147.0873	Gasious Substrate Schema	1.14	MATCH: [MRC2018] A2744 19.3 (LeG)		
00h14m22.79s -30d23m52.09s	0.2561	304.756	Gasious Substrate Schema	2	MATCH: [MAC2016] A2744cl 21618 (G)		
00h14m21.83s -30d24m33.46s	0.7504	44.1505	Metric Spacetime Anomaly	0.69	MATCH: [MAC2016] A2744cl 20608 (G)		
00h14m19.57s -30d24m03.26s	0.2324	10.0237	Gasious Substrate Schema	1.05	MATCH: [MAC2016] A2744cl 21422 (G)		
00h14m19.54s -30d24m23.53s	0.2241	147.0992	Gasious Substrate Schema	1.38	MATCH: [MAC2016] A2744cl 624 (G)		
00h14m20.43s -30d24m26.33s	0.3009	8.3295	Solenoidal Metric Schema (Iron)	0.17	MATCH: [MAC2016] A2744cl 569 (G)		
00h14m21.87s -30d24m05.18s	0.3843	98.3916	Trefoil Metric Schema	0.87	MATCH: [MAC2016] A2744cl 21353 (G)		
00h14m20.62s -30d23m51.44s	0.3618	59.1682	Trefoil Metric Schema	1.04	MATCH: [MAC2016] A2744cl 1279 (G)		
00h14m21.12s -30d24m24.04s	0.2409	16.5115	Gasious Substrate Schema	1.09	MATCH: [MAC2016] A2744cl 20850 (G)		
00h14m22.75s -30d24m05.73s	0.2366	19.5394	Gasious Substrate Schema	0.79	MATCH: [MAC2016] A2744cl 1042 (G)		
00h14m21.33s -30d23m43.00s	0.796	178.8897	Metric Spacetime Anomaly	1.41	MATCH: [MRC2018] A2744 37.1 (LeG)		
00h14m21.47s -30d24m00.66s	0.2598	32.7164	Gasious Substrate Schema	1.73	MATCH: [MAC2016] A2744cl 1138 (G)		
00h14m18.84s -30d23m59.87s	0.2005	16.3711	Minkowskian Baseline	1.4	MATCH: [MAC2016] A2744cl 1200 (G)		
00h14m21.97s -30d23m42.02s	0.2158	3.0771	Minkowskian Baseline	0.97	MATCH: [MAC2016] A2744cl 21965 (G)		
00h14m22.64s -30d24m00.07s	0.2526	17.846	Gasious Substrate Schema	1.25	MATCH: [BAE96] AC 118 55 (GiC)		
00h14m19.77s -30d24m02.57s	0.3729	24.1275	Trefoil Metric Schema	0.7	MATCH: [MAC2016] A2744cl 21391 (G)		
00h14m21.78s -30d23m29.72s	0.2631	97.3694	Gasious Substrate Schema	0.45	MATCH: [MAC2016] A2744cl 23509 (LeG)		
00h14m18.08s -30d24m03.22s	0.212	52.0796	Minkowskian Baseline	1.39	MATCH: [MAC2016] A2744cl 1071 (G)		
00h14m20.76s -30d24m28.83s	0.3315	67.7735	Helical Metric Schema	0.16	MATCH: [MAC2016] A2744cl 20732 (G)		
00h14m18.67s -30d24m15.64s	0.4228	174.4248	Trefoil Metric Schema	1.78	MATCH: [MAC2016] A2744cl 797 (G)		
00h14m21.68s -30d24m12.42s	0.2346	36.5792	Gasious Substrate Schema	1.29	MATCH: [MAC2016] A2744cl 21108 (G)		
00h14m18.22s -30d24m07.89s	0.4151	134.4067	Trefoil Metric Schema	0.57	MATCH: [MAC2016] A2744cl 1027 (G)		
00h14m19.35s -30d23m52.16s	0.2075	114.5017	Minkowskian Baseline	1.78	MATCH: [MAC2016] A2744cl 1275 (G)		
00h14m19.24s -30d23m51.83s	0.3676	55.0885	Trefoil Metric Schema	1.14	MATCH: [MAC2016] A2744cl 1286 (G)		
00h14m22.23s -30d24m17.53s	0.2903	61.7153	Solenoidal Metric Schema (Iron)	0.47	MATCH: [MAC2016] A2744cl 764 (G)		
00h14m20.17s -30d23m42.74s	0.6126	46.9805	Metric Spacetime Anomaly	0.83	MATCH: [MAC2016] A2744cl 1446 (LeG)		
00h14m20.60s -30d24m44.26s	0.5539	7.0686	Metric Spacetime Anomaly	0.73	MATCH: [MAC2016] A2744cl 253 (G)		
00h14m21.41s -30d24m32.24s	0.1714	339.8271	Minkowskian Baseline	1.39	MATCH: [MAC2016] A2744cl 20650 (G)		
00h14m18.02s -30d24m03.75s	0.2575	162.8036	Gasious Substrate Schema	0.49	MATCH: [MAC2016] A2744cl 1071 (G)		
00h14m21.21s -30d23m51.44s	0.5803	8.4848	Metric Spacetime Anomaly	1.49	MATCH: [MAC2016] A2744cl 1125 (?)		
00h14m18.05s -30d23m54.64s	0.2686	143.9144	Gasious Substrate Schema	1.05	MATCH: CN AC118 43 (GiC)		
00h14m20.97s -30d24m27.20s	0.2228	132.656	Gasious Substrate Schema	0.25	MATCH: [MAC2016] A2744cl 541 (G)		
00h14m19.31s -30d23m46.30s	0.225	6.4403	Gasious Substrate Schema	2.31	MATCH: [MAC2016] A2744cl 1410 (G)		
00h14m22.92s -30d23m40.79s	0.6369	33.9192	Metric Spacetime Anomaly	0.66	MATCH: [MAC2016] A2744cl 1496 (G)		
00h14m19.40s -30d23m54.20s	0.8632	221.9271	Baryonic Metric Substrate	0.68	MATCH: [MRC2018] A2744 7251 (G)		
00h14m22.36s -30d23m41.85s	0.204	185.7005	Minkowskian Baseline	1	MATCH: [LFL2017] A2744 z6 1848 (LeG)		
00h14m17.47s -30d24m01.86s	0.3003	185.0494	Solenoidal Metric Schema (Iron)	0.08	MATCH: [BAG2023] 36953 (G)		
00h14m20.38s -30d23m29.46s	0.2525	24.1334	Gasious Substrate Schema	0.57	MATCH: [IKO2015] 7.2 (EmG)		
00h14m21.36s -30d24m21.73s	0.2058	320.4801	Minkowskian Baseline	0.76	MATCH: [MAC2016] A2744cl 653 (G)		
00h14m21.56s -30d24m27.44s	0.2919	118.3804	Solenoidal Metric Schema (Iron)	1.59	MATCH: [BAE96] AC 118 31 (GiC)		
00h14m21.79s -30d24m13.10s	1.4099	70.2283	Metric Spacetime Anomaly	0.69	MATCH: [MAC2016] A2744cl 23480 (G)		
00h14m21.95s -30d23m52.23s	0.7977	59.4382	Metric Spacetime Anomaly	1.17	MATCH: [MAC2016] A2744cl 21652 (G)		
00h14m21.29s -30d23m54.15s	0.2637	62.1713	Gasious Substrate Schema	0.35	MATCH: [MAC2016] A2744cl 1247 (?)		
00h14m19.74s -30d24m12.88s	0.2061	241.6448	Minkowskian Baseline	1.28	MATCH: [MAC2016] A2744cl 889 (G)		
00h14m18.43s -30d23m55.09s	0.3758	7.4476	Trefoil Metric Schema	1.35	MATCH: [MAT2017] Abell2744CLS 3567 (G)		
00h14m18.93s -30d24m14.48s	0.3238	123.3163	Helical Metric Schema	0.49	MATCH: [MRC2018] A2744 19.3 (LeG)		
00h14m20.48s -30d24m24.51s	0.5266	32.0047	Metric Spacetime Anomaly	0.78	MATCH: [MAC2016] A2744cl 582 (G)		
00h14m21.28s -30d24m23.75s	0.2041	135.9443	Minkowskian Baseline	1.11	MATCH: [BAG2023] 34433 (G)		
00h14m21.00s -30d23m41.24s	0.5004	83.6441	Metric Spacetime Anomaly	1.65	MATCH: [MAC2016] A2744cl 1488 (G)		
00h14m22.39s -30d24m18.43s	0.3159	39.1887	Solenoidal Metric Schema (Iron)	0.78	MATCH: [IKO2015] 6.4 (LeG)		
00h14m20.66s -30d23m42.80s	0.5154	88.9205	Localized Torsional Inflection	1.09	MATCH: [LFL2017] A2744 z6 121854 (LeG)		
00h14m22.06s -30d24m09.96s	0.3066	387.3961	Solenoidal Metric Schema (Iron)	0.81	MATCH: [BAG2023] A2744 4.1a (EmG)		
00h14m19.27s -30d23m56.77s	0.3803	88.3256	Trefoil Metric Schema	0.21	MATCH: [MAC2016] A2744cl 21532 (G)		
00h14m18.70s -30d24m29.82s	0.6053	39.2045	Metric Spacetime Anomaly	1.04	MATCH: [IMT2023] 2325 (G)		
00h14m21.95s -30d23m58.43s	0.4435	130.8163	Trefoil Metric Schema	0.87	MATCH: [MAC2016] A2744cl 21508 (G)		
00h14m19.15s -30d23m34.61s	0.4348	229.3266	Trefoil Metric Schema	1.44	MATCH: [BIO2017] A2744Z-4190423343 (LeG)		
00h14m21.79s -30d24m30.99s	1.468	99.0369	Metric Spacetime Anomaly	0.75	MATCH: [MAC2016] A2744cl 20667 (G)		
00h14m19.12s -30d23m35.89s	0.5153	16.4042	Metric Spacetime Anomaly	1.84	MATCH: [BIO2017] A2744Z-4190423343 (LeG)		
00h14m20.97s -30d24m40.97s	0.4618	286.8222	Metric Spacetime Anomaly	1.09	MATCH: [IKO2015] 18.2 (LeI)		
00h14m21.90s -30d24m26.58s	0.2685	47.5212	Gasious Substrate Schema	1.48	MATCH: [MAC2016] A2744cl 571 (G)		
00h14m19.09s -30d23m41.53s	0.8366	123.0442	Baryonic Metric Substrate	1.35	MATCH: [KIS2018] A2744 5.3 (EmG)		
00h14m19.06s -30d23m52.02s	0.3244	37.8164	Helical Metric Schema	2.09	MATCH: [MAT2017] Abell2744CLS 3468 (G)		
00h14m20.52s -30d24m31.72s	0.3188	152.1935	Solenoidal Metric Schema (Iron)	0.98	MATCH: [MAC2016] A2744cl 23457 (G)		
00h14m21.88s -30d24m04.36s	0.2084	115.0759	Minkowskian Baseline	0.24	MATCH: [MAC2016] A2744cl 21353 (G)		
00h14m21.65s -30d23m50.67s	0.3698	37.3137	Trefoil Metric Schema	1.14	MATCH: [BAG2023] 37672 (G)		
00h14m17.84s -30d24m02.27s	0.656	30.4932	Metric Spacetime Anomaly	1.82	MATCH: [MAC2016] A2744cl 1103 (G)		
00h14m19.48s -30d23m59.58s	0.5709	369.3884	Localized Torsional Inflection	0.4	MATCH: [MAC2016] A2744cl 1164 (G)		
00h14m18.92s -30d23m37.73s	0.2188	290.5743	Minkowskian Baseline	1.16	MATCH: [BAE96] AC 118 83 (GiC)		
00h14m22.45s -30d23m48.40s	0.503	118.2482	Metric Spacetime Anomaly	1.02	MATCH: [MAC2016] A2744cl 21709 (G)		
00h14m18.67s -30d24m13.02s	0.5763	223.1074	Metric Spacetime Anomaly	2.37	MATCH: [MAC2016] A2744cl 797 (G)		
00h14m19.77s -30d24m07.95s	0.2105	206.7462	Minkowskian Baseline	0.56	MATCH: [IKO2015] 4.2 (LeI)		
00h14m19.37s -30d24m27.17s	0.3374	146.0643	Helical Metric Schema	0.8	MATCH: [MAC2016] A2744cl 552 (G)		
00h14m18.91s -30d24m16.83s	0.2104	114.3534	Minkowskian Baseline	1.89	MATCH: [LFL2017] A2744 z6 82888 (LeG)		
00h14m20.41s -30d24m13.63s	0.3593	115.5914	Helical Metric Schema	1.12	MATCH: [MAC2016] A2744cl 835 (G)		
00h14m20.53s -30d23m54.04s	0.3054	24.3067	Solenoidal Metric Schema (Iron)	1.39	MATCH: [MAC2016] A2744cl 1111 (?)		
00h14m17.75s -30d23m51.12s	0.4706	238.2418	Metric Spacetime Anomaly	1.87	MATCH: [MAC2016] A2744cl 1303 (G)		
00h14m20.62s -30d24m23.50s	0.3125	59.2398	Solenoidal Metric Schema (Iron)	1.29	MATCH: [MAC2016] A2744cl 662 (G)		
00h14m22.56s -30d23m35.22s	0.2631	21.0448	Gasious Substrate Schema	0.57	MATCH: [MAC2016] A2744cl 1613 (G)		
00h14m21.15s -30d23m55.88s	0.2442	17.306	Gasious Substrate Schema	1.68	MATCH: [MAC2016] A2744cl 21543 (G)		
00h14m22.57s -30d24m32.53s	0.2838	231.44	Solenoidal Metric Schema (Iron)	1.15	MATCH: [BAG2023] 33803 (G)		
00h14m22.27s -30d24m21.77s	0.2235	358.8123	Localized Torsional Inflection	0.33	MATCH: [BAG2023] 34828 (G)		
00h14m23.02s -30d23m48.12s	0.2321	166.9576	Gasious Substrate Schema	0.57	MATCH: [MAC2016] A2744cl 21741 (G)		
00h14m18.47s -30d23m43.93s	1.4551	41.3391	Metric Spacetime Anomaly	1.44	MATCH: [MAC2016] A2744cl 1492 (G)		
00h14m21.61s -30d23m29.35s	0.2855	102.8186	Localized Torsional Inflection	0.39	MATCH: [BAG2023] 11577000 (G)		
00h14m19.69s -30d24m19.61s	1.0942	234.2213	Localized Torsional Inflection	0.87	MATCH: [MAC2016] A2744cl 20954 (G)		

00h14m20.63s -30d24m28.40s	0.9623	205.5875	Baryonic Metric Substrate	0.92	MATCH: [MAC2016] A2744cl 20768 (G)		
00h14m19.15s -30d23m35.69s	0.2598	227.5398	Gasious Substrate Schema	1.94	MATCH: [BIO2017] A2744Z-4190423343 (LeG)		
00h14m19.09s -30d24m12.60s	0.3271	58.9989	Helical Metric Schema	2.14	MATCH: [MAC2016] A2744cl 799 (G)		
00h14m22.56s -30d24m26.61s	0.3207	427.9948	Helical Metric Schema	1.01	MATCH: [MAC2016] A2744cl 563 (G)		
00h14m19.69s -30d23m38.18s	0.3519	3.4622	Helical Metric Schema	1.68	MATCH: [MAC2016] A2744cl 1555 (G)		
00h14m20.49s -30d23m32.33s	0.1818	77.4325	Minkowskian Baseline	0.43	MATCH: [MAC2016] A2744cl 22227 (G)		
00h14m21.98s -30d23m44.47s	0.3368	27.1039	Helical Metric Schema	1.36	MATCH: [MAC2016] A2744cl 21895 (G)		
00h14m19.47s -30d24m24.40s	0.2834	23.7269	Solenoidal Metric Schema (Iron)	1.95	MATCH: [MAC2016] A2744cl 20870 (G)		
00h14m20.95s -30d24m37.24s	0.2587	37.5241	Gasious Substrate Schema	0.71	MATCH: [BAG2023] A2744 1.4c (LeG)		
00h14m21.66s -30d24m34.82s	1.6414	182.094	Spacetime Curvature Limit (Black Hole)	2.07	MATCH: [MAC2016] A2744cl 452 (G)		
00h14m23.48s -30d24m07.22s	0.3149	2.4728	Solenoidal Metric Schema (Iron)	0.54	MATCH: [MAC2016] A2744cl 1019 (G)		
00h14m21.53s -30d24m07.86s	0.633	89.1682	Metric Spacetime Anomaly	0.46	MATCH: [BIO2017] A2744I-4215024074 (LeG)		
00h14m20.24s -30d24m31.89s	0.2818	17.253	Solenoidal Metric Schema (Iron)	0.28	MATCH: [IKO2015] 24.1 (LeG)		
00h14m22.06s -30d24m15.17s	0.8052	44.4046	Baryonic Metric Substrate	1.94	MATCH: [MAC2016] A2744cl 704 (G)		
00h14m23.12s -30d23m44.98s	0.639	384.12	Localized Torsional Inflection	0.04	MATCH: [MAC2016] A2744cl 21835 (G)		
00h14m20.21s -30d24m40.36s	0.3513	189.9065	Helical Metric Schema	1.14	MATCH: [MAC2016] A2744cl 20462 (G)		
00h14m19.71s -30d24m14.69s	0.2715	128.3428	Gasious Substrate Schema	0.66	MATCH: [MAC2016] A2744cl 21098 (G)		
00h14m18.74s -30d23m55.20s	0.2911	128.6297	Solenoidal Metric Schema (Iron)	1.07	MATCH: [KIS2018] A2744 147.3 (EmG)		
00h14m20.31s -30d24m02.58s	0.3565	53.8945	Helical Metric Schema	0.85	MATCH: [MAC2016] A2744cl 21430 (G)		
00h14m21.70s -30d24m35.30s	0.3818	52.5105	Trefoil Metric Schema	1.9	MATCH: [MRC2018] A2744 54.4 (LeG)		
00h14m20.87s -30d24m11.90s	0.2157	99.2002	Minkowskian Baseline	0.92	MATCH: [BIO2017] A2744U-4207924120 (LeG)		
00h14m22.09s -30d23m55.68s	0.2157	263.5168	Minkowskian Baseline	2.29	MATCH: [BAG2023] A2744 62.1a (EmG)		
00h14m18.77s -30d23m30.69s	0.3436	7.0771	Helical Metric Schema	1.07	MATCH: [MRC2018] A2744 9355 (G)		
00h14m20.65s -30d23m56.60s	0.1506	141.0963	Minkowskian Baseline	1.65	MATCH: [BML2002] 1202 (G)		
00h14m19.01s -30d24m23.42s	0.1942	220.0151	Minkowskian Baseline	0.93	MATCH: [MAC2016] A2744cl 603 (G)		
00h14m18.59s -30d23m59.18s	0.5252	114.0334	Metric Spacetime Anomaly	0.75	MATCH: [IKO2015] 5.3 (EmG)		
00h14m20.72s -30d24m36.86s	0.2574	163.5127	Gasious Substrate Schema	0.99	MATCH: [BAG2023] A2744 1.1c (LeG)		
00h14m19.88s -30d24m06.45s	0.3711	99.0405	Trefoil Metric Schema	0.73	MATCH: [MAC2016] A2744cl 1020 (G)		
00h14m23.11s -30d23m43.88s	0.2095	287.5744	Minkowskian Baseline	1.11	MATCH: [MAC2016] A2744cl 21835 (G)		
00h14m19.56s -30d24m41.84s	0.2614	204.1267	Gasious Substrate Schema	0.82	MATCH: [MAC2016] A2744cl 311 (G)		
00h14m20.40s -30d24m40.11s	0.2184	145.2415	Minkowskian Baseline	0.41	MATCH: [MAC2016] A2744cl 334 (G)		
00h14m21.94s -30d24m18.01s	0.2324	37.6793	Gasious Substrate Schema	0.58	MATCH: [MAC2016] A2744cl 768 (G)		
00h14m22.97s -30d24m05.03s	0.3402	2.4867	Helical Metric Schema	0.62	MATCH: [BAG2023] A2744 4.2b (LeI)		
00h14m20.55s -30d24m07.01s	0.2798	66.3087	Gasious Substrate Schema	1.05	MATCH: [MAC2016] A2744cl 1116 (G)		
00h14m18.55s -30d23m39.43s	0.1704	20.3712	Minkowskian Baseline	1.53	MATCH: [MAC2016] A2744cl 1500 (G)		
00h14m19.65s -30d23m56.16s	0.2962	86.8174	Solenoidal Metric Schema (Iron)	1	MATCH: [BAG2023] 37231 (G)		
00h14m18.33s -30d24m21.42s	0.3018	79.7668	Solenoidal Metric Schema (Iron)	1.14	MATCH: [HWJ2024] 01331 (EmG)		
00h14m21.61s -30d24m19.44s	0.1946	172.9205	Minkowskian Baseline	0.76	MATCH: [MAC2016] A2744cl 793 (G)		
00h14m20.98s -30d24m00.33s	0.4151	3.3248	Trefoil Metric Schema	1.43	MATCH: [MAC2016] A2744cl 1114 (G)		
00h14m19.81s -30d23m41.99s	0.2846	122.5914	Solenoidal Metric Schema (Iron)	0.88	MATCH: [MAC2016] A2744cl 1483 (G)		
00h14m21.63s -30d24m04.18s	0.8193	53.8073	Baryonic Metric Substrate	0.89	MATCH: [MCD2011] Core (ClG)		
00h14m19.20s -30d23m42.39s	0.1914	22.4722	Minkowskian Baseline	0.6	MATCH: [MAC2016] A2744cl 1470 (G)		
00h14m23.36s -30d23m52.03s	0.4452	222.6784	Trefoil Metric Schema	1.34	MATCH: [MAC2016] A2744cl 1295 (G)		
00h14m20.56s -30d24m18.78s	0.2966	21.7666	Solenoidal Metric Schema (Iron)	0.68	MATCH: [MAC2016] A2744cl 730 (LeG)		
00h14m19.13s -30d24m07.50s	1.2771	10.7186	Metric Spacetime Anomaly	1.73	MATCH: [MAT2017] Abell2744CLS 4110 (G)		
00h14m22.17s -30d24m03.84s	0.7304	74.8161	Localized Torsional Inflection	1.5	MATCH: [MAC2016] A2744cl 1074 (G)		
00h14m19.30s -30d24m08.75s	0.2464	56.2558	Gasious Substrate Schema	0.86	MATCH: [MAC2016] A2744cl 955 (G)		
00h14m20.99s -30d23m47.27s	0.5881	55.1532	Metric Spacetime Anomaly	0.67	MATCH: [MAC2016] A2744cl 1354 (?)		
00h14m18.32s -30d23m44.11s	0.2431	91.5882	Gasious Substrate Schema	1.6	MATCH: [MAC2016] A2744cl 1475 (G)		
00h14m18.27s -30d23m47.16s	0.2443	0.8871	Gasious Substrate Schema	1.16	MATCH: [MAC2016] A2744cl 1334 (G)		
00h14m19.73s -30d24m40.20s	0.615	74.2132	Metric Spacetime Anomaly	0.94	MATCH: [MAC2016] A2744cl 318 (G)		
00h14m20.68s -30d23m34.49s	0.2853	180.3917	Solenoidal Metric Schema (Iron)	0.78	MATCH: [ARK2015] 4358 (LeG)		
00h14m20.72s -30d24m00.67s	0.2898	3.8951	Solenoidal Metric Schema (Iron)	0.17	MATCH: [MAC2016] A2744cl 1151 (G)		
00h14m20.36s -30d24m02.27s	0.398	43.5225	Trefoil Metric Schema	1.14	MATCH: [MAC2016] A2744cl 21430 (G)		
00h14m21.28s -30d23m48.96s	0.3185	60.6155	Solenoidal Metric Schema (Iron)	0.84	MATCH: [MRC2018] A2744 52.3 (LeG)		
00h14m21.89s -30d24m36.77s	0.285	19.4575	Solenoidal Metric Schema (Iron)	1.67	MATCH: [MAC2016] A2744cl 392 (G)		
00h14m22.01s -30d23m35.95s	0.1801	71.9948	Minkowskian Baseline	0.36	MATCH: [MAC2016] A2744cl 1587 (G)		
00h14m22.83s -30d23m44.00s	0.4761	26.8487	Metric Spacetime Anomaly	1.18	MATCH: [MAC2016] A2744cl 1433 (G)		
00h14m20.06s -30d23m41.42s	0.7442	108.7638	Metric Spacetime Anomaly	0.82	MATCH: [MAC2016] A2744cl 21959 (G)		
00h14m20.55s -30d23m27.94s	0.2667	69.7027	Gasious Substrate Schema	0.94	MATCH: [MAC2016] A2744cl 1703 (G)		
00h14m20.93s -30d24m25.94s	0.3372	4.5593	Helical Metric Schema	0.33	MATCH: [MAC2016] A2744cl 570 (G)		
00h14m18.80s -30d23m57.21s	0.4927	180.3707	Metric Spacetime Anomaly	0.89	MATCH: [BAG2023] 37609 (G)		
00h14m23.25s -30d24m02.58s	0.2866	31.5457	Solenoidal Metric Schema (Iron)	0.82	MATCH: [BAG2023] 36849 (G)		
00h14m20.27s -30d24m16.94s	0.1924	96.648	Minkowskian Baseline	0.11	MATCH: [MAC2016] A2744cl 21023 (G)		
00h14m23.10s -30d24m21.99s	0.4733	179.1453	Metric Spacetime Anomaly	0.52	MATCH: [BAG2023] A2744 1.2b (LeI)		
00h14m20.63s -30d24m03.22s	1.1125	190.6466	Baryonic Metric Substrate	0.91	MATCH: [MAC2016] A2744cl 1109 (?)		
00h14m23.41s -30d24m12.41s	0.348	35.9817	Helical Metric Schema	0.73	MATCH: [BAG2023] A2744 1.3a (LeI)		
00h14m21.89s -30d23m48.47s	0.2405	201.4973	Gasious Substrate Schema	0.79	MATCH: [ARK2014] 3822 (LeG)		
00h14m20.30s -30d24m42.86s	0.2579	7.2308	Gasious Substrate Schema	2.12	MATCH: [MAC2016] A2744cl 286 (G)		
00h14m21.48s -30d23m34.07s	0.2541	232.9234	Gasious Substrate Schema	1.44	MATCH: [KIS2018] A2744 40.1 (EmG)		
00h14m23.39s -30d24m05.53s	0.191	104.6086	Minkowskian Baseline	0.71	MATCH: [IKO2015] 13.1 (LeG)		
00h14m22.08s -30d23m38.86s	0.4478	53.7409	Trefoil Metric Schema	2.44	MATCH: [MAC2016] A2744cl 21995 (G)		
00h14m20.30s -30d24m21.10s	0.2434	87.295	Gasious Substrate Schema	0.61	MATCH: [MAC2016] A2744cl 20924 (G)		
00h14m20.78s -30d24m25.68s	0.5357	166.3308	Metric Spacetime Anomaly	0.55	MATCH: [BAG2023] 5079000 (G)		
00h14m21.24s -30d24m22.82s	0.2042	330.877	Minkowskian Baseline	0.09	MATCH: [BAG2023] 34433 (G)		
00h14m20.12s -30d23m35.40s	0.442	35.0683	Trefoil Metric Schema	0.71	MATCH: [MAC2016] A2744cl 1597 (G)		
00h14m20.53s -30d24m13.20s	0.2859	161.0798	Solenoidal Metric Schema (Iron)	1.04	MATCH: [MAC2016] A2744cl 21120 (G)		
00h14m20.70s -30d24m20.25s	0.2475	28.8713	Gasious Substrate Schema	0.37	MATCH: [MAC2016] A2744cl 715 (G)		
00h14m21.78s -30d24m17.77s	0.6321	87.2288	Metric Spacetime Anomaly	0.78	MATCH: [MAC2016] A2744cl 745 (G)		
00h14m23.14s -30d23m53.21s	0.2352	23.6823	Gasious Substrate Schema	0.97	MATCH: [MAC2016] A2744cl 1252 (G)		
00h14m20.72s -30d23m24.39s	0.3028	21.0121	Solenoidal Metric Schema (Iron)	1.14	MATCH: [MAC2016] A2744cl 22417 (G)		
00h14m21.37s -30d23m33.73s	0.3883	105.6487	Trefoil Metric Schema	0.23	MATCH: [KIS2018] A2744 40.1 (EmG)		
00h14m20.85s -30d23m43.91s	0.2319	123.3935	Gasious Substrate Schema	1.61	MATCH: [LFL2017] A2744 z6 121854 (LeG)		
00h14m20.27s -30d23m47.86s	0.2029	169.997	Minkowskian Baseline	0.94	MATCH: [MAC2016] A2744cl 21766 (G)		
00h14m22.17s -30d23m54.64s	0.6727	162.0481	Metric Spacetime Anomaly	1.85	MATCH: [MAT2017] Abell2744CLS 3740 (G)		
00h14m19.71s -30d24m05.78s	0.3039	162.7104	Solenoidal Metric Schema (Iron)	0.71	MATCH: [KIS2018] A2744 30.3 (LeG)		
00h14m17.60s -30d23m54.67s	0.3702	47.6584	Trefoil Metric Schema	0.59	MATCH: [ARK2015] 3368 (G)		
00h14m20.82s -30d24m31.65s	0.1989	13.6596	Minkowskian Baseline	1.38	MATCH: [MAC2016] A2744cl 20633 (G)		
00h14m18.42s -30d24m01.90s	0.6158	27.6883	Metric Spacetime Anomaly	1.37	MATCH: [MAC2016] A2744cl 1123 (LeG)		
00h14m21.53s -30d24m21.23s	0.7785	39.4147	Metric Spacetime Anomaly	0.46	MATCH: [BML2002] 369 (G)		
00h14m21.75s -30d23m41.18s	0.2476	3.5726	Gasious Substrate Schema	0.77	MATCH: [MAC2016] A2744cl 21938 (G)		
00h14m18.27s -30d23m58.69s	0.2163	163.8061	Minkowskian Baseline	1.11	MATCH: [MAC2016] A2744cl 21516 (G)		
00h14m20.15s -30d23m52.50s	0.8966	108.5487	Baryonic Metric Substrate	1.66	MATCH: [MAC2016] A2744cl 1285 (G)		
00h14m18.44s -30d24m04.04s	0.2304	60.5091	Gasious Substrate Schema	1	MATCH: [MAC2016] A2744cl 1123 (LeG)		
00h14m18.37s -30d24m21.75s	0.2944	48.6882	Solenoidal Metric Schema (Iron)	0.53	MATCH: [HWJ2024] 01331 (EmG)		
00h14m17.78s -30d24m10.27s	0.2059	190.0632	Minkowskian Baseline	0.81	MATCH: [MAC2016] A2744cl 924 (G)		
00h14m20.08s -30d23m30.04s	0.6235	15.7974	Metric Spacetime Anomaly	1.08	MATCH: [MAC2016] A2744cl 1676 (G)		
00h14m20.99s -30d23m30.07s	0.4508	167.6974	Metric Spacetime Anomaly	0.56	MATCH: [MAC2016] A2744cl 1709 (G)		
00h14m21.07s -30d23m47.01s	0.2134	109.5351	Minkowskian Baseline	0.36	MATCH: [MAC2016] A2744cl 100003 (?)		
00h14m21.88s -30d24m08.94s	0.2182	41.309	Minkowskian Baseline	1.01	MATCH: [ORN2011] 003.590667-30.402583 (*)		
00h14m21.94s -30d23m57.90s	0.4182	231.1617	Trefoil Metric Schema	0.98	MATCH: [MAC2016] A2744cl 21508 (G)		
00h14m22.95s -30d23m57.78s	0.2589	236.1923	Gasious Substrate Schema	1.88	MATCH: [MAC2016] A2744cl 1251 (G)		
00h14m19.22s -30d24m26.39s	0.441	179.7114	Trefoil Metric Schema	2.07	MATCH: [MRC2018] A2744 M38 (EmG)		
00h14m20.22s -30d24m11.67s	0.2426	114.8714	Gasious Substrate Schema	0.73	MATCH: [ARK2014] 1291 (EmG)		
00h14m21.59s -30d24m14.06s	0.1986	244.4259	Minkowskian Baseline	1.63	MATCH: [MAC2016] A2744cl 21108 (G)		
00h14m19.19s -30d24m19.29s	0.5106	242.2731	Metric Spacetime Anomaly	0.4	MATCH: [MAC2016] A2744cl 20961 (G)		

00h14m20.68s -30d24m20.16s	0.3029	22.3369	Solenoidal Metric Schema (Iron)	0.59	MATCH: [MAC2016] A2744cl 715 (G)		
00h14m19.12s -30d24m16.91s	0.253	40.8216	Gasious Substrate Schema	1.95	MATCH: [LFL2017] A2744 z6 82888 (LeG)		
00h14m20.39s -30d24m41.36s	0.2765	0.6043	Gasious Substrate Schema	1.22	MATCH: [MAC2016] A2744cl 20411 (G)		
00h14m22.79s -30d23m41.49s	0.4033	37.6349	Trefoil Metric Schema	0.41	MATCH: [MAC2016] A2744cl 1495 (G)		
00h14m22.57s -30d24m15.51s	0.4066	102.8309	Localized Torsional Inflection	0.46	MATCH: [MAC2016] A2744cl 803 (G)		
00h14m19.53s -30d23m50.24s	0.3315	45.0831	Helical Metric Schema	1.56	MATCH: [MAC2016] A2744cl 1275 (G)		
00h14m18.85s -30d23m58.14s	0.2414	79.6868	Gasious Substrate Schema	1.35	MATCH: [BAG2023] 37609 (G)		
00h14m21.14s -30d23m43.07s	0.2294	2.3573	Gasious Substrate Schema	0.64	MATCH: [MAC2016] A2744cl 1486 (G)		
00h14m19.81s -30d24m01.64s	0.2719	25.9425	Gasious Substrate Schema	0.63	MATCH: [MAC2016] A2744cl 1152 (G)		
00h14m20.31s -30d24m12.79s	0.5064	84.0633	Metric Spacetime Anomaly	0.43	MATCH: [MAC2016] A2744cl 892 (G)		
00h14m21.23s -30d24m21.38s	0.2537	161.7167	Gasious Substrate Schema	0.26	MATCH: [IKO2015] 12.1 (LeG)		
00h14m20.95s -30d24m02.30s	0.3075	0.9121	Solenoidal Metric Schema (Iron)	1.87	MATCH: [MAC2016] A2744cl 1128 (G)		
00h14m19.87s -30d23m54.08s	0.4049	39.2803	Trefoil Metric Schema	0.46	MATCH: [BIO2017] A2744U-4198723536 (LeG)		
00h14m19.69s -30d24m05.52s	0.1804	77.2546	Minkowskian Baseline	0.71	MATCH: [KIS2018] A2744 30.3 (LeG)		
00h14m22.65s -30d23m59.02s	0.5	148.337	Metric Spacetime Anomaly	1.34	MATCH: [MAC2016] A2744cl 1201 (G)		
00h14m20.18s -30d24m04.24s	0.2724	40.6084	Gasious Substrate Schema	0.59	MATCH: [MAC2016] A2744cl 1077 (G)		
00h14m21.73s -30d24m14.84s	0.2298	211.4523	Localized Torsional Inflection	0.54	MATCH: [MAC2016] A2744cl 21062 (G)		
00h14m18.63s -30d23m44.56s	0.2099	6.6937	Minkowskian Baseline	1.49	MATCH: [LBL2018] A2744 cluster 6 (G)		
00h14m19.57s -30d24m17.18s	0.2099	47.1474	Minkowskian Baseline	0.33	MATCH: [MAC2016] A2744cl 755 (G)		
00h14m20.40s -30d24m16.11s	0.311	282.2961	Localized Torsional Inflection	0.58	MATCH: [MAC2016] A2744cl 21050 (G)		
00h14m18.66s -30d24m16.59s	0.3101	12.085	Solenoidal Metric Schema (Iron)	1.38	MATCH: [MAC2016] A2744cl 780 (G)		
00h14m20.36s -30d24m01.65s	0.3381	244.7378	Helical Metric Schema	1.08	MATCH: [MAC2016] A2744cl 21430 (G)		
00h14m17.42s -30d24m05.67s	0.3418	172.321	Helical Metric Schema	0.97	MATCH: [MAC2016] A2744cl 1070 (G)		
00h14m22.20s -30d24m21.37s	0.296	16.3007	Solenoidal Metric Schema (Iron)	1	MATCH: [BAG2023] 34828 (G)		
00h14m22.46s -30d24m18.04s	0.3954	223.8555	Trefoil Metric Schema	0.34	MATCH: [IKO2015] 6.5 (EmG)		
00h14m19.41s -30d23m27.42s	0.4731	91.658	Metric Spacetime Anomaly	0.73	MATCH: CN AC118 28 (EmG)		
00h14m19.19s -30d23m58.95s	0.4082	149.5653	Trefoil Metric Schema	2.14	MATCH: [MAC2016] A2744cl 1194 (G)		
00h14m21.33s -30d24m14.53s	0.3831	112.6404	Trefoil Metric Schema	1.32	MATCH: [BAG2023] 35340 (G)		
00h14m23.20s -30d23m47.74s	1.0664	28.6097	Baryonic Metric Substrate	0.88	MATCH: [MAC2016] A2744cl 1335 (G)		
00h14m17.79s -30d23m44.95s	0.272	22.4543	Gasious Substrate Schema	1.24	MATCH: [MAC2016] A2744cl 1452 (G)		
00h14m17.92s -30d24m00.33s	0.2389	31.5129	Gasious Substrate Schema	0.36	MATCH: [MAC2016] A2744cl 1044 (G)		
00h14m18.52s -30d23m56.47s	0.216	218.9221	Minkowskian Baseline	1.74	MATCH: [KIS2018] A2744 40.3 (LeG)		
00h14m18.74s -30d23m42.08s	0.2035	17.619	Minkowskian Baseline	0.68	MATCH: [MAC2016] A2744cl 1467 (G)		
00h14m22.62s -30d23m55.15s	0.2436	26.4685	Gasious Substrate Schema	1.04	MATCH: [MAC2016] A2744cl 1239 (G)		
TD9							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 0.443, DEC 17.151							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD9**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.25
00h26m36.30s +17d08m45.15s	0.2524	16.6513	Gasious Substrate Schema	0.25	MATCH: [TEK2003] 0-2-38 (GiC)	**Average OFFSET**	3.664258373
00h26m34.88s +17d09m32.51s	0.274	96.2581	Gasious Substrate Schema	2.16	MATCH: [TEK2003] 38-3-196 (GiC)	**Max OFFSET**	10.09
00h26m37.03s +17d09m06.52s	0.3665	90.7381	Trefoil Metric Schema	6.16	MATCH: [MET2005] 06.654000+17.153500 (GiC)	**Number of Close Matches(OFFSET < 1 arcsecond)**	21
00h26m35.19s +17d09m21.37s	0.2812	136.1972	Solenoidal Metric Schema (Iron)	5.55	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m32.91s +17d08m52.96s	0.291	6.949	Solenoidal Metric Schema (Iron)	4.5	MATCH: 2MASS J00263301+1708492 (*)	**No SIMBAD Match**	0
00h26m35.09s +17d09m00.92s	0.4811	83.6054	Localized Torsional Inflection	5.04	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m35.20s +17d08m44.41s	0.9117	44.7698	Baryonic Metric Substrate	5.81	MATCH: [TEK2003] 0-2-90 (GiC)	**Structure Type**	Count
00h26m33.37s +17d09m17.56s	0.2733	105.381	Gasious Substrate Schema	3.45	MATCH: [MET2005] 06.640040+17.154800 (GiC)	**Gasious Substrate Schema**	110
00h26m37.16s +17d09m23.09s	0.2754	88.8615	Gasious Substrate Schema	2.62	MATCH: [APS2019] 96 (G)	**Minkowskian Baseline**	71
00h26m37.45s +17d09m00.50s	0.2168	260.9406	Minkowskian Baseline	1.46	MATCH: ASP03 34 (GiC)	**Metric Spacetime Anomaly**	70
00h26m34.57s +17d09m31.23s	0.2343	24.3095	Gasious Substrate Schema	1.6	MATCH: [MET2005] 06.643960+17.159100 (EmG)	**Solenoidal Metric Schema (Iron)**	50
00h26m36.33s +17d09m01.78s	0.6104	71.3907	Metric Spacetime Anomaly	1.8	MATCH: [APS2019] 52 (G)	**Trefoil Metric Schema**	37
00h26m35.90s +17d09m09.38s	0.2566	170.703	Gasious Substrate Schema	5.55	MATCH: [MET2005] 06.648710+17.153900 (GiC)	**Helical Metric Schema**	33
00h26m35.29s +17d09m10.36s	0.3544	17.1475	Helical Metric Schema	3.43	MATCH: ASP03 74 (GiC)	**Localized Torsional Inflection**	31
00h26m35.95s +17d09m30.48s	0.2502	296.3433	Gasious Substrate Schema	2	MATCH: [TEK2003] 0-3-138 (GiC)	**Baryonic Metric Substrate**	12
00h26m34.74s +17d09m08.15s	0.2138	67.9693	Minkowskian Baseline	0.73	MATCH: [TEK2003] 38-3-184 (GiC)	**Spacetime Curvature Limit (Black Hole)**	4
00h26m34.94s +17d09m12.75s	0.305	64.1956	Solenoidal Metric Schema (Iron)	1.62	MATCH: [TEK2003] 0-3-29 (GiC)		
00h26m34.14s +17d08m25.19s	0.2772	127.0004	Gasious Substrate Schema	2.75	MATCH: [TEK2003] 38-3-179 (GiC)		
00h26m36.80s +17d08m42.04s	0.6183	63.9063	Metric Spacetime Anomaly	7.72	MATCH: [TEK2003] 0-2-38 (GiC)		
00h26m35.59s +17d09m16.84s	0.3313	76.6407	Helical Metric Schema	1.97	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m35.47s +17d09m22.58s	0.1765	46.4017	Minkowskian Baseline	3.89	MATCH: [APS2019] 91 (EmG)		
00h26m33.90s +17d08m53.37s	0.1696	5.1004	Minkowskian Baseline	2.2	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m36.03s +17d09m09.90s	0.2292	74.2728	Gasious Substrate Schema	6.39	MATCH: [MET2005] 06.648710+17.153900 (GiC)		
00h26m34.46s +17d08m46.42s	0.3908	153.2765	Trefoil Metric Schema	1.19	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m37.17s +17d08m45.36s	0.36	68.3655	Trefoil Metric Schema	4.29	MATCH: [APS2019] 35 (G)		
00h26m34.30s +17d09m22.84s	0.2377	13.288	Gasious Substrate Schema	4.36	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m33.99s +17d08m40.90s	0.3346	218.1941	Localized Torsional Inflection	6.01	MATCH: [APS2019] 19 (G)		
00h26m34.15s +17d08m53.73s	0.253	89.4363	Gasious Substrate Schema	2.3	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m35.56s +17d08m58.78s	0.2638	75.7577	Gasious Substrate Schema	0.46	MATCH: [APS2019] 43 (G)		
00h26m34.12s +17d09m01.15s	0.6955	27.1883	Metric Spacetime Anomaly	6.16	MATCH: [SPP2015] 265 C (AGN)		
00h26m33.97s +17d08m37.78s	0.1773	204.3925	Minkowskian Baseline	3.26	MATCH: [APS2019] 19 (G)		
00h26m34.53s +17d09m11.31s	0.3924	120.7738	Localized Torsional Inflection	4.03	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m37.43s +17d09m10.42s	0.3213	60.043	Helical Metric Schema	1.88	MATCH: [TEK2003] 0-3-3 (GiC)		
00h26m33.87s +17d09m26.07s	0.2349	115.7007	Gasious Substrate Schema	3.15	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m34.18s +17d08m41.90s	0.1889	256.6455	Minkowskian Baseline	5.11	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m34.83s +17d09m07.85s	0.2431	296.9994	Gasious Substrate Schema	2.01	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m34.36s +17d08m52.30s	0.3336	31.8604	Helical Metric Schema	4.73	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m36.00s +17d09m03.90s	0.1788	192.7033	Minkowskian Baseline	5	MATCH: [APS2019] 52 (G)		
00h26m37.14s +17d09m18.80s	0.2517	13.8978	Gasious Substrate Schema	2.33	MATCH: [TEK2003] 0-3-26 (GiC)		
00h26m33.54s +17d09m30.79s	0.3501	332.0947	Localized Torsional Inflection	1.73	MATCH: [MET2005] 06.640250+17.158600 (GiC)		
00h26m32.28s +17d09m06.85s	0.4123	10.6533	Trefoil Metric Schema	3.29	MATCH: [TEK2003] 38-3-142 (GiC)		
00h26m35.82s +17d09m26.55s	0.2814	31.1622	Solenoidal Metric Schema (Iron)	1.42	MATCH: [TEK2003] 38-3-80 (GiC)		
00h26m36.83s +17d09m16.65s	0.2922	3.1315	Solenoidal Metric Schema (Iron)	1.71	MATCH: [TEK2003] 0-3-41 (GiC)		
00h26m34.15s +17d09m41.35s	0.2289	49.1712	Gasious Substrate Schema	4.24	MATCH: [APS2019] 118 (G)		
00h26m34.75s +17d09m27.55s	0.3557	26.0985	Helical Metric Schema	3.32	MATCH: [TEK2003] 38-3-196 (GiC)		
00h26m33.81s +17d09m26.08s	0.4231	38.5628	Trefoil Metric Schema	4.01	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m32.77s +17d08m53.42s	0.2861	92.5182	Solenoidal Metric Schema (Iron)	4.15	MATCH: [TEK2003] 0-2-123 (GiC)		
00h26m36.26s +17d09m09.82s	0.5124	247.9542	Metric Spacetime Anomaly	6.38	MATCH: [APS2019] 52 (G)		
00h26m35.98s +17d09m22.65s	0.5848	76.5066	Metric Spacetime Anomaly	1.98	MATCH: [TEK2003] 38-3-74 (EmG)		
00h26m32.74s +17d09m19.13s	0.6542	170.4297	Localized Torsional Inflection	0.52	MATCH: ASP03 158 (GiC)		
00h26m33.32s +17d08m52.77s	0.2536	47.9948	Gasious Substrate Schema	5.65	MATCH: 2MASS J00263301+1708492 (*)		
00h26m34.72s +17d09m07.30s	0.4791	109.6549	Metric Spacetime Anomaly	0.82	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m34.08s +17d09m24.82s	0.2583	227.8561	Gasious Substrate Schema	1.19	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m34.57s +17d09m12.20s	0.7157	30.4075	Metric Spacetime Anomaly	4.54	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m32.84s +17d09m13.94s	0.2323	31.3917	Gasious Substrate Schema	4.9	MATCH: ASP03 158 (GiC)		
00h26m35.30s +17d09m00.66s	0.2944	238.6553	Solenoidal Metric Schema (Iron)	2.36	MATCH: [APS2019] 45 (GiC)		
00h26m35.55s +17d09m23.99s	0.2365	191.6836	Gasious Substrate Schema	3.25	MATCH: [APS2019] 91 (EmG)		
00h26m35.07s +17d09m08.77s	0.4382	39.3228	Trefoil Metric Schema	5.5	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m34.51s +17d08m58.30s	0.2449	145.3143	Gasious Substrate Schema	4.53	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m36.27s +17d08m45.57s	0.2015	7.2462	Minkowskian Baseline	0.8	MATCH: [TEK2003] 0-2-38 (GiC)		
00h26m36.54s +17d09m30.51s	0.1974	56.2604	Minkowskian Baseline	1.59	MATCH: [APS2019] 101 (G)		
00h26m32.74s +17d09m24.06s	0.2903	66.8886	Solenoidal Metric Schema (Iron)	5.37	MATCH: ASP03 158 (GiC)		
00h26m32.58s +17d09m13.12s	0.2157	426.6718	Minkowskian Baseline	5.07	MATCH: [APS2019] 69 (G)		
00h26m37.16s +17d09m17.07s	1.8841	32.7252	Metric Spacetime Anomaly	0.81	MATCH: [TEK2003] 0-3-26 (GiC)		

00h26m35.29s +17d09m35.26s	0.3018	262.2736	Solenoidal Metric Schema (Iron)	2.82	MATCH: [TEK2003] 0-3-86 (EmG)		
00h26m35.10s +17d09m08.91s	0.2382	48.7449	Gasious Substrate Schema	5.52	MATCH: [TEK2003] 0-3-29 (GiC)		
00h26m34.41s +17d09m37.58s	0.2639	15.7974	Gasious Substrate Schema	5.18	MATCH: [MET2005] 06.643960+17.159100 (EmG)		
00h26m34.07s +17d09m21.51s	0.244	9.5873	Gasious Substrate Schema	4.5	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m36.53s +17d08m37.41s	0.306	146.2838	Solenoidal Metric Schema (Iron)	7.9	MATCH: [APS2019] 25 (G)		
00h26m35.04s +17d08m47.78s	0.2671	165.7619	Gasious Substrate Schema	3.71	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m35.82s +17d08m31.05s	0.4037	11.5684	Trefoil Metric Schema	1.84	MATCH: ASP03 70 (GiC)		
00h26m36.37s +17d09m28.53s	0.3833	8.4937	Trefoil Metric Schema	1.62	MATCH: [APS2019] 101 (G)		
00h26m33.03s +17d08m47.96s	0.3738	106.0716	Trefoil Metric Schema	0.88	MATCH: 2MASS J00263301+1708492 (*)		
00h26m36.49s +17d09m12.63s	0.2696	23.3311	Gasious Substrate Schema	2.67	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m36.72s +17d09m17.89s	0.2249	24.7778	Gasious Substrate Schema	0.59	MATCH: [TEK2003] 0-3-41 (GiC)		
00h26m36.80s +17d08m44.37s	0.2182	75.9379	Minkowskian Baseline	5.75	MATCH: [MET2005] 06.652709+17.147139 (GiC)		
00h26m36.85s +17d09m25.58s	0.2822	302.7337	Solenoidal Metric Schema (Iron)	3.24	MATCH: [TEK2003] 0-3-66 (GiC)		
00h26m34.38s +17d09m00.25s	0.2223	187.4546	Gasious Substrate Schema	5.29	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m33.21s +17d09m28.27s	0.3688	82.6561	Trefoil Metric Schema	4.55	MATCH: [TEK2003] 0-3-61 (GiC)		
00h26m35.15s +17d09m29.71s	0.2953	60.0868	Solenoidal Metric Schema (Iron)	0.65	MATCH: [TEK2003] 0-3-77 (GiC)		
00h26m34.83s +17d09m02.83s	0.3185	11.2159	Solenoidal Metric Schema (Iron)	1.93	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m35.75s +17d08m37.19s	0.3089	68.2581	Solenoidal Metric Schema (Iron)	3.42	MATCH: [MET2005] 06.649000+17.144501 (AGN)		
00h26m33.12s +17d09m11.77s	0.1747	264.8042	Minkowskian Baseline	3.93	MATCH: [APS2019] 60 (G)		
00h26m35.64s +17d09m35.25s	0.1937	274.191	Minkowskian Baseline	2.41	MATCH: [TEK2003] 0-3-86 (EmG)		
00h26m33.32s +17d09m23.95s	0.5955	23.6551	Metric Spacetime Anomaly	2.75	MATCH: [MKS2006] TFR 5 (AGN)		
00h26m32.66s +17d09m09.71s	0.2627	129.2838	Gasious Substrate Schema	4.45	MATCH: [TEK2003] 38-3-142 (GiC)		
00h26m34.11s +17d09m28.79s	0.1934	117.1545	Minkowskian Baseline	2.8	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m32.94s +17d09m28.05s	0.3111	179.8735	Solenoidal Metric Schema (Iron)	7.43	MATCH: [TEK2003] 0-3-61 (GiC)		
00h26m34.54s +17d09m01.48s	0.2022	131.7634	Minkowskian Baseline	2.87	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m34.04s +17d08m45.44s	0.2305	110.2227	Gasious Substrate Schema	5.88	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m34.67s +17d08m47.10s	0.468	103.5995	Metric Spacetime Anomaly	2.28	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m34.11s +17d08m37.59s	0.247	95.6718	Gasious Substrate Schema	2.49	MATCH: [APS2019] 19 (G)		
00h26m32.99s +17d09m12.90s	0.3454	209.6238	Localized Torsional Inflection	6.04	MATCH: [APS2019] 60 (G)		
00h26m35.10s +17d09m41.92s	0.4199	229.758	Trefoil Metric Schema	3.28	MATCH: [SJV2010] J002635.018+170939.309 (GiC)		
00h26m34.68s +17d08m29.16s	0.1858	22.2208	Minkowskian Baseline	6.36	MATCH: [APS2019] 14 (G)		
00h26m35.45s +17d09m08.34s	0.2915	101.992	Solenoidal Metric Schema (Iron)	1.08	MATCH: ASP03 74 (GiC)		
00h26m34.32s +17d09m01.63s	0.1799	12.8406	Minkowskian Baseline	6.02	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m34.30s +17d08m59.96s	0.2614	3.8072	Gasious Substrate Schema	6.47	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m34.39s +17d08m37.32s	0.3726	112.9357	Trefoil Metric Schema	4.71	MATCH: [APS2019] 19 (G)		
00h26m36.73s +17d09m11.60s	0.3355	176.4942	Helical Metric Schema	3.44	MATCH: [MET2005] 06.654000+17.153500 (GiC)		
00h26m35.57s +17d08m29.13s	0.4991	175.5809	Metric Spacetime Anomaly	2.23	MATCH: ASP03 70 (GiC)		
00h26m35.06s +17d09m32.41s	0.2809	144.3025	Solenoidal Metric Schema (Iron)	2.28	MATCH: [TEK2003] 38-3-195 (GiC)		
00h26m36.50s +17d08m32.87s	0.398	48.4901	Trefoil Metric Schema	7.6	MATCH: [TEK2003] 0-2-12 (GiC)		
00h26m32.95s +17d09m19.21s	0.3128	45.2182	Solenoidal Metric Schema (Iron)	2.77	MATCH: ASP03 158 (GiC)		
00h26m34.97s +17d08m38.74s	0.4149	335.7564	Localized Torsional Inflection	6.78	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m32.66s +17d09m18.65s	0.1797	188.6189	Minkowskian Baseline	1.43	MATCH: ASP03 158 (GiC)		
00h26m33.44s +17d09m10.88s	0.2498	20.4024	Gasious Substrate Schema	0.77	MATCH: [APS2019] 60 (G)		
00h26m34.31s +17d09m31.67s	0.4486	20.0325	Trefoil Metric Schema	3.62	MATCH: [MET2005] 06.643960+17.159100 (EmG)		
00h26m34.59s +17d09m24.92s	0.2284	228.305	Gasious Substrate Schema	2.45	MATCH: [KKF92] B (LeI)		
00h26m35.31s +17d09m26.45s	0.2951	36.2451	Solenoidal Metric Schema (Iron)	1.16	MATCH: [APS2019] 91 (EmG)		
00h26m34.33s +17d09m30.04s	0.4895	396.2473	Localized Torsional Inflection	3.11	MATCH: [MET2005] 06.643870+17.158001 (GiC)		
00h26m35.95s +17d09m31.12s	0.2008	12.717	Minkowskian Baseline	1.4	MATCH: [TEK2003] 0-3-138 (GiC)		
00h26m35.05s +17d08m46.10s	0.5503	27.4575	Metric Spacetime Anomaly	3.42	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m34.69s +17d09m10.49s	0.2061	13.9373	Minkowskian Baseline	2.49	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m36.38s +17d08m51.09s	0.2288	83.7093	Gasious Substrate Schema	1.92	MATCH: [MET2005] 06.651330+17.148001 (GiC)		
00h26m35.87s +17d09m26.29s	0.7373	368.2026	Metric Spacetime Anomaly	1.17	MATCH: [TEK2003] 38-3-80 (GiC)		
00h26m33.52s +17d09m09.14s	0.2916	49.788	Solenoidal Metric Schema (Iron)	2.56	MATCH: [APS2019] 60 (G)		
00h26m35.94s +17d09m35.95s	0.205	7.9744	Minkowskian Baseline	1.2	MATCH: [MET2005] 06.649870+17.160299 (GiC)		
00h26m34.79s +17d09m21.65s	0.2204	19.7483	Gasious Substrate Schema	2.97	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m34.51s +17d08m56.64s	0.3476	98.3234	Helical Metric Schema	5.79	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m35.78s +17d08m58.78s	0.4518	124.0924	Metric Spacetime Anomaly	0.57	MATCH: [TEK2003] 0-2-72 (GiC)		
00h26m33.79s +17d09m13.96s	0.427	142.689	Trefoil Metric Schema	2.58	MATCH: [KKF92] C (LeI)		
00h26m35.83s +17d09m09.74s	0.215	99.0469	Minkowskian Baseline	4.65	MATCH: ASP03 74 (GiC)		
00h26m34.04s +17d09m10.29s	0.2365	199.9829	Gasious Substrate Schema	2.89	MATCH: [TEK2003] 38-3-73 (GiC)		
00h26m35.88s +17d09m13.22s	0.2811	25.2509	Solenoidal Metric Schema (Iron)	2.84	MATCH: [MET2005] 06.648710+17.153900 (GiC)		
00h26m35.14s +17d08m59.68s	0.2356	67.5785	Gasious Substrate Schema	4.84	MATCH: [APS2019] 45 (GiC)		
00h26m35.82s +17d08m36.00s	0.3062	151.7005	Solenoidal Metric Schema (Iron)	4.78	MATCH: [MET2005] 06.649000+17.144501 (AGN)		
00h26m36.06s +17d09m29.40s	0.6293	150.2998	Metric Spacetime Anomaly	3.05	MATCH: [TEK2003] 38-3-80 (GiC)		
00h26m34.94s +17d08m59.12s	0.3402	185.3483	Helical Metric Schema	3.66	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m35.47s +17d08m54.04s	0.3101	88.4021	Solenoidal Metric Schema (Iron)	5.36	MATCH: [APS2019] 43 (G)		
00h26m33.58s +17d09m14.32s	0.5879	196.0124	Metric Spacetime Anomaly	0.62	MATCH: [MET2005] 06.639790+17.154100 (EmG)		
00h26m37.05s +17d09m22.08s	0.3396	83.038	Helical Metric Schema	3.45	MATCH: [APS2019] 96 (G)		
00h26m33.58s +17d08m48.85s	0.246	137.0189	Gasious Substrate Schema	7.27	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m34.34s +17d08m48.39s	0.414	5.1072	Trefoil Metric Schema	3.52	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m33.43s +17d09m07.89s	0.3867	71.976	Trefoil Metric Schema	3.01	MATCH: [APS2019] 60 (G)		
00h26m36.03s +17d08m46.21s	0.3302	87.2631	Helical Metric Schema	4.09	MATCH: [TEK2003] 0-2-38 (GiC)		
00h26m34.65s +17d08m54.21s	0.1992	61.3131	Minkowskian Baseline	7.3	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m35.00s +17d09m23.45s	0.2307	77.0649	Gasious Substrate Schema	5.15	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m36.35s +17d08m36.77s	0.4718	114.0567	Metric Spacetime Anomaly	6.1	MATCH: [APS2019] 25 (G)		
00h26m34.81s +17d09m29.25s	0.7292	123.4556	Metric Spacetime Anomaly	1.43	MATCH: [TEK2003] 38-3-196 (GiC)		
00h26m34.80s +17d09m17.22s	0.5	35.1634	Metric Spacetime Anomaly	1.02	MATCH: [TEK2003] 38-3-89 (GiC)		
00h26m33.48s +17d09m20.08s	0.271	29.0505	Gasious Substrate Schema	1.54	MATCH: [TEK2003] 0-3-15 (GiC)		
00h26m36.05s +17d09m11.09s	0.2342	144.2335	Gasious Substrate Schema	5.94	MATCH: [MET2005] 06.648710+17.153900 (GiC)		
00h26m33.50s +17d09m15.85s	0.3029	17.899	Solenoidal Metric Schema (Iron)	1.3	MATCH: [MET2005] 06.639790+17.154100 (EmG)		
00h26m37.73s +17d09m08.62s	0.6135	22.2943	Metric Spacetime Anomaly	2.4	MATCH: [APS2019] 57 (G)		
00h26m33.85s +17d08m38.75s	0.2343	139.446	Gasious Substrate Schema	5.11	MATCH: [APS2019] 19 (G)		
00h26m32.77s +17d09m17.34s	0.2294	21.2634	Gasious Substrate Schema	1.37	MATCH: ASP03 158 (GiC)		
00h26m35.74s +17d09m22.41s	0.3302	7.7757	Helical Metric Schema	3.43	MATCH: [TEK2003] 38-3-74 (EmG)		
00h26m36.16s +17d08m35.19s	0.3621	15.797	Trefoil Metric Schema	5.94	MATCH: [APS2019] 25 (G)		
00h26m32.81s +17d08m54.79s	0.2364	21.2999	Gasious Substrate Schema	3.03	MATCH: [TEK2003] 0-2-123 (GiC)		
00h26m33.47s +17d08m36.68s	0.4768	6.2644	Metric Spacetime Anomaly	1.78	MATCH: [MET2005] 06.639083+17.143862 (GiC)		
00h26m33.65s +17d08m40.98s	0.2022	203.7764	Minkowskian Baseline	4.77	MATCH: [TEK2003] 38-3-183 (GiC)		
00h26m33.79s +17d09m01.11s	0.2453	30.8824	Gasious Substrate Schema	4.55	MATCH: [SPP2015] 265 C (AGN)		
00h26m33.50s +17d09m27.18s	0.3468	112.0789	Helical Metric Schema	2.88	MATCH: [MKS2006] TFR 5 (AGN)		
00h26m34.46s +17d09m06.72s	0.4971	115.2314	Metric Spacetime Anomaly	3.54	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m34.71s +17d09m37.27s	0.2417	76.1703	Gasious Substrate Schema	2.74	MATCH: [KKF92] A (LeI)		
00h26m32.52s +17d09m21.24s	0.9426	69.1264	Baryonic Metric Substrate	4.12	MATCH: [APS2019] 88 (EmG)		
00h26m33.10s +17d08m50.40s	0.1778	236.9721	Minkowskian Baseline	1.81	MATCH: 2MASS J00263301+1708492 (*)		
00h26m36.25s +17d09m36.60s	0.194	104.8842	Minkowskian Baseline	4.06	MATCH: [MET2005] 06.649870+17.160299 (GiC)		
00h26m33.99s +17d08m56.81s	0.3545	0.4253	Helical Metric Schema	2.3	MATCH: [SPP2015] 265 C (AGN)		
00h26m33.38s +17d09m18.31s	0.2465	152.3985	Gasious Substrate Schema	3.45	MATCH: [MET2005] 06.640040+17.154800 (GiC)		
00h26m34.33s +17d09m28.73s	0.3837	300.108	Trefoil Metric Schema	2.85	MATCH: [MET2005] 06.643870+17.158001 (GiC)		
00h26m36.64s +17d09m16.24s	0.2326	247.936	Gasious Substrate Schema	1.56	MATCH: [TEK2003] 0-3-41 (GiC)		
00h26m35.72s +17d09m31.55s	0.1983	23.4869	Minkowskian Baseline	1.57	MATCH: ZwCl 0024+1652 (ClG)		
00h26m33.87s +17d08m53.76s	0.9674	36.6397	Baryonic Metric Substrate	2.77	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m33.17s +17d09m26.29s	1.9707	142.7603	Spacetime Curvature Limit (Black Hole)	5.26	MATCH: [MKS2006] TFR 5 (AGN)		
00h26m33.90s +17d09m15.34s	0.3429	15.5507	Helical Metric Schema	0.66	MATCH: [KKF92] C (LeI)		
00h26m35.35s +17d08m25.99s	0.2774	186.6343	Gasious Substrate Schema	1.45	MATCH: [MET2005] 06.646960+17.140800 (GiC)		
00h26m35.25s +17d09m25.84s	0.1945	31.6043	Minkowskian Baseline	2.06	MATCH: [APS2019] 91 (EmG)		
00h26m35.23s +17d08m52.77s	0.2478	191.9633	Localized Torsional Inflection	8.02	MATCH: [APS2019] 43 (G)		

00h26m36.72s +17d08m55.75s	0.2668	120.4591	Gasious Substrate Schema	6.13	MATCH: [MET2005] 06.652709+17.147139 (GiC)		
00h26m36.29s +17d08m32.19s	0.1943	75.2014	Minkowskian Baseline	5.37	MATCH: [TEK2003] 0-2-12 (GiC)		
00h26m35.57s +17d09m06.31s	0.3901	10.9763	Trefoil Metric Schema	2.82	MATCH: ASP03 74 (GiC)		
00h26m34.50s +17d08m34.08s	0.5572	33.4626	Metric Spacetime Anomaly	5.75	MATCH: NAME SMM J00266+1708 (rG)		
00h26m34.26s +17d08m54.61s	0.268	492.5999	Localized Torsional Inflection	4.08	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m34.48s +17d08m47.94s	0.2788	3.6296	Gasious Substrate Schema	2.73	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m35.21s +17d09m20.98s	0.3222	71.7483	Helical Metric Schema	5.64	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m37.36s +17d08m47.88s	0.3213	12.6888	Helical Metric Schema	2.94	MATCH: ASP03 39 (GiC)		
00h26m36.33s +17d09m12.76s	0.2232	128.1375	Gasious Substrate Schema	3.42	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m35.77s +17d09m22.88s	0.2332	73.0051	Gasious Substrate Schema	2.81	MATCH: [TEK2003] 38-3-74 (EmG)		
00h26m34.43s +17d09m24.85s	0.5278	200.0829	Localized Torsional Inflection	2.37	MATCH: [KKF92] B (LeI)		
00h26m36.86s +17d09m27.26s	0.8949	96.151	Localized Torsional Inflection	1.95	MATCH: [TEK2003] 0-3-66 (GiC)		
00h26m35.51s +17d09m20.94s	1.2104	28.702	Metric Spacetime Anomaly	2.93	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m35.83s +17d08m53.47s	1.2279	10.2414	Metric Spacetime Anomaly	4.91	MATCH: [TEK2003] 0-2-29 (GiC)		
00h26m35.81s +17d09m07.72s	0.2383	10.2651	Gasious Substrate Schema	4.49	MATCH: ASP03 74 (GiC)		
00h26m35.17s +17d08m39.58s	0.3057	290.143	Solenoidal Metric Schema (Iron)	4.65	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m34.87s +17d09m26.25s	0.3846	194.103	Trefoil Metric Schema	4.1	MATCH: [TEK2003] 38-3-196 (GiC)		
00h26m35.16s +17d08m30.29s	0.9708	7.2626	Baryonic Metric Substrate	3.76	MATCH: [MET2005] 06.646960+17.140800 (GiC)		
00h26m36.54s +17d09m01.92s	0.546	5.5261	Metric Spacetime Anomaly	3.21	MATCH: [APS2019] 52 (G)		
00h26m33.79s +17d09m21.07s	1.5021	18.2941	Metric Spacetime Anomaly	3.03	MATCH: [TEK2003] 0-3-15 (GiC)		
00h26m34.12s +17d08m39.33s	0.5193	170.9506	Metric Spacetime Anomaly	4.24	MATCH: [APS2019] 19 (G)		
00h26m34.67s +17d09m18.46s	0.2451	14.7753	Gasious Substrate Schema	2.56	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m33.38s +17d08m47.49s	0.4158	148.8551	Trefoil Metric Schema	5.11	MATCH: 2MASS J00263301+1708492 (*)		
00h26m34.31s +17d08m52.44s	1.019	83.325	Baryonic Metric Substrate	4.02	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m35.46s +17d09m08.43s	0.8969	23.0632	Baryonic Metric Substrate	0.92	MATCH: ASP03 74 (GiC)		
00h26m34.00s +17d08m54.07s	0.2995	85.9431	Solenoidal Metric Schema (Iron)	1.92	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m35.92s +17d09m17.40s	0.2691	141.8825	Gasious Substrate Schema	4.21	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m36.21s +17d09m16.05s	0.232	73.0616	Gasious Substrate Schema	4.08	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m34.92s +17d08m46.45s	0.2155	17.0492	Minkowskian Baseline	1.61	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m33.98s +17d08m30.53s	0.8736	115.2502	Baryonic Metric Substrate	3.17	MATCH: [TEK2003] 38-3-168 (GiC)		
00h26m33.51s +17d08m59.58s	0.2998	222.452	Localized Torsional Inflection	5.47	MATCH: [SPP2015] 265 C (AGN)		
00h26m34.85s +17d09m10.82s	0.5491	248.0838	Metric Spacetime Anomaly	3.63	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m34.41s +17d08m52.80s	0.1936	11.7312	Minkowskian Baseline	5.48	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m36.44s +17d09m22.57s	0.2892	22.3534	Solenoidal Metric Schema (Iron)	4	MATCH: [TEK2003] 0-3-60 (GiC)		
00h26m35.52s +17d08m30.53s	0.1905	118.2013	Minkowskian Baseline	2.59	MATCH: [TEK2003] 0-2-55 (GiC)		
00h26m34.63s +17d09m09.17s	0.5606	145.5247	Metric Spacetime Anomaly	1.45	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m37.35s +17d08m50.84s	0.3164	144.6954	Solenoidal Metric Schema (Iron)	3.83	MATCH: [APS2019] 35 (G)		
00h26m35.29s +17d09m39.62s	0.7213	202.0448	Localized Torsional Inflection	1.82	MATCH: [TEK2003] 0-3-119 (GiC)		
00h26m34.49s +17d09m17.94s	0.5259	80.8813	Metric Spacetime Anomaly	4.48	MATCH: [TEK2003] 38-3-215 (EmG)		
00h26m34.94s +17d08m50.23s	0.2605	7.5612	Gasious Substrate Schema	4.57	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m34.40s +17d09m17.87s	0.4712	24.1726	Metric Spacetime Anomaly	3.72	MATCH: [TEK2003] 38-3-215 (EmG)		
00h26m36.39s +17d09m05.44s	0.2139	66.1418	Minkowskian Baseline	1.97	MATCH: [APS2019] 52 (G)		
00h26m33.79s +17d09m35.05s	0.1844	258.7837	Minkowskian Baseline	4.49	MATCH: [MET2005] 06.640250+17.158600 (GiC)		
00h26m34.82s +17d09m33.71s	0.389	87.9317	Trefoil Metric Schema	3.44	MATCH: [TEK2003] 38-3-196 (GiC)		
00h26m33.36s +17d09m11.48s	0.2109	190.8868	Minkowskian Baseline	0.75	MATCH: [APS2019] 60 (G)		
00h26m35.91s +17d09m16.38s	0.2476	82.9133	Gasious Substrate Schema	3.93	MATCH: [MET2005] 06.648710+17.153900 (GiC)		
00h26m35.92s +17d08m47.64s	0.2699	2.0955	Gasious Substrate Schema	4.59	MATCH: [TEK2003] 0-2-29 (GiC)		
00h26m34.66s +17d08m39.50s	0.3126	21.6711	Solenoidal Metric Schema (Iron)	6.48	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m34.25s +17d09m16.10s	1.2388	86.6723	Metric Spacetime Anomaly	1.7	MATCH: [TEK2003] 38-3-215 (EmG)		
00h26m35.04s +17d09m30.63s	0.4936	24.3426	Metric Spacetime Anomaly	0.65	MATCH: [APS2019] 103 (G)		
00h26m33.53s +17d09m12.01s	0.3615	1.4898	Trefoil Metric Schema	2.37	MATCH: [APS2019] 60 (G)		
00h26m35.47s +17d08m34.18s	0.2218	239.6852	Gasious Substrate Schema	2.21	MATCH: [TEK2003] 0-2-55 (GiC)		
00h26m34.23s +17d08m30.07s	0.1788	38.7753	Minkowskian Baseline	0.45	MATCH: [TEK2003] 38-3-168 (GiC)		
00h26m33.13s +17d08m43.60s	0.5364	121.4066	Metric Spacetime Anomaly	1.95	MATCH: [MET2005] 06.637540+17.145700 (EmG)		
00h26m37.33s +17d08m53.13s	0.2067	7.6167	Minkowskian Baseline	2.8	MATCH: [APS2019] 41 (G)		
00h26m35.31s +17d08m50.49s	0.2066	129.3771	Minkowskian Baseline	8.42	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m36.50s +17d09m05.76s	0.2189	227.137	Minkowskian Baseline	3.09	MATCH: [APS2019] 52 (G)		
00h26m33.40s +17d09m09.04s	0.2034	98.2361	Minkowskian Baseline	1.81	MATCH: [APS2019] 60 (G)		
00h26m34.33s +17d08m53.35s	0.6139	62.4684	Metric Spacetime Anomaly	4.45	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m36.22s +17d09m18.97s	1.673	267.5774	Spacetime Curvature Limit (Black Hole)	5.33	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m34.82s +17d08m39.72s	0.2001	160.129	Minkowskian Baseline	6.33	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m37.17s +17d09m10.68s	0.7769	152.8234	Metric Spacetime Anomaly	3.57	MATCH: [MET2005] 06.654000+17.153500 (GiC)		
00h26m32.94s +17d08m55.41s	0.4578	126.6155	Metric Spacetime Anomaly	3.84	MATCH: [TEK2003] 0-2-123 (GiC)		
00h26m33.89s +17d09m09.48s	0.2709	192.0414	Localized Torsional Inflection	1.75	MATCH: [TEK2003] 0-2-154 (GiC)		
00h26m33.83s +17d09m00.53s	0.2778	176.6105	Gasious Substrate Schema	3.93	MATCH: [SPP2015] 265 C (AGN)		
00h26m33.76s +17d08m49.26s	0.2788	233.8966	Localized Torsional Inflection	4.86	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m34.66s +17d08m52.82s	0.6217	2.1749	Metric Spacetime Anomaly	7.11	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m36.58s +17d08m58.41s	0.3833	18.3156	Trefoil Metric Schema	6.13	MATCH: [APS2019] 52 (G)		
00h26m35.67s +17d08m58.23s	0.2284	14.3153	Gasious Substrate Schema	1.58	MATCH: [TEK2003] 0-2-72 (GiC)		
00h26m34.49s +17d08m56.81s	0.5806	156.3054	Metric Spacetime Anomaly	5.82	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m35.01s +17d08m59.24s	0.5417	493.1779	Metric Spacetime Anomaly	4.43	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m35.70s +17d09m28.07s	0.8006	30.1961	Baryonic Metric Substrate	2.95	MATCH: [TEK2003] 38-3-80 (GiC)		
00h26m36.47s +17d09m19.51s	0.2626	19.376	Gasious Substrate Schema	4.21	MATCH: [TEK2003] 0-3-41 (GiC)		
00h26m35.82s +17d09m18.00s	0.2282	66.5974	Gasious Substrate Schema	2.66	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m35.06s +17d08m50.16s	0.2166	333.8034	Minkowskian Baseline	5.45	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m33.94s +17d09m11.05s	0.2748	55.8808	Gasious Substrate Schema	1.88	MATCH: [TEK2003] 0-2-154 (GiC)		
00h26m33.16s +17d09m29.28s	0.6197	2.9952	Metric Spacetime Anomaly	4.19	MATCH: [TEK2003] 0-3-61 (GiC)		
00h26m35.87s +17d09m16.95s	0.2459	9.7217	Gasious Substrate Schema	3.72	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m34.46s +17d08m54.64s	0.324	96.3041	Helical Metric Schema	6.63	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m33.82s +17d09m12.83s	0.3699	359.6455	Localized Torsional Inflection	2.04	MATCH: [TEK2003] 0-2-154 (GiC)		
00h26m36.08s +17d09m18.50s	0.6809	159.3213	Metric Spacetime Anomaly	6.31	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m35.05s +17d09m34.72s	0.2424	30.6713	Gasious Substrate Schema	3.13	MATCH: [KKF92] A (LeI)		
00h26m36.86s +17d09m30.85s	0.26	149.4644	Gasious Substrate Schema	2.76	MATCH: [TEK2003] 0-3-66 (GiC)		
00h26m34.03s +17d09m15.71s	0.3479	16.9826	Helical Metric Schema	1.89	MATCH: [KKF92] C (LeI)		
00h26m37.24s +17d08m46.63s	0.2878	28.1385	Solenoidal Metric Schema (Iron)	3.53	MATCH: [APS2019] 35 (G)		
00h26m36.97s +17d08m50.85s	0.2871	15.0024	Solenoidal Metric Schema (Iron)	2.28	MATCH: [APS2019] 35 (G)		
00h26m35.87s +17d08m49.12s	0.2768	22.6517	Gasious Substrate Schema	4.22	MATCH: [TEK2003] 0-2-29 (GiC)		
00h26m33.86s +17d08m45.10s	0.2371	13.4026	Gasious Substrate Schema	7.51	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m33.29s +17d09m27.66s	0.1779	262.173	Minkowskian Baseline	4.61	MATCH: [MKS2006] TFR 5 (AGN)		
00h26m35.62s +17d08m50.37s	0.2651	5.6663	Gasious Substrate Schema	7.35	MATCH: [TEK2003] 0-2-29 (GiC)		
00h26m35.28s +17d08m26.22s	0.2386	140.0017	Gasious Substrate Schema	0.68	MATCH: [MET2005] 06.646960+17.140800 (GiC)		
00h26m36.24s +17d09m36.65s	0.2129	10.5971	Minkowskian Baseline	3.91	MATCH: [MET2005] 06.649870+17.160299 (GiC)		
00h26m33.00s +17d09m08.80s	0.1588	79.3085	Minkowskian Baseline	5.9	MATCH: [APS2019] 60 (G)		
00h26m35.19s +17d09m10.92s	0.3337	30.8328	Helical Metric Schema	4.36	MATCH: [TEK2003] 0-3-29 (GiC)		
00h26m37.05s +17d08m54.49s	0.3182	63.3815	Solenoidal Metric Schema (Iron)	2.64	MATCH: [TEK2003] 0-2-9 (GiC)		
00h26m33.51s +17d09m20.15s	0.2891	76.2095	Solenoidal Metric Schema (Iron)	1.11	MATCH: [TEK2003] 0-3-15 (GiC)		
00h26m36.69s +17d08m52.13s	0.2648	24.4385	Gasious Substrate Schema	2.5	MATCH: [MET2005] 06.652709+17.147139 (GiC)		
00h26m37.45s +17d09m13.50s	1.9855	42.4545	Metric Spacetime Anomaly	4.68	MATCH: [TEK2003] 0-3-3 (GiC)		
00h26m37.43s +17d09m05.64s	0.2922	24.1851	Solenoidal Metric Schema (Iron)	3.43	MATCH: [TEK2003] 0-3-3 (GiC)		
00h26m35.36s +17d09m02.07s	0.6513	71.8038	Metric Spacetime Anomaly	1.16	MATCH: [APS2019] 45 (GiC)		
00h26m34.64s +17d08m25.08s	0.2818	135.2455	Solenoidal Metric Schema (Iron)	5.94	MATCH: [APS2019] 14 (G)		
00h26m32.57s +17d08m47.10s	0.3086	263.4181	Solenoidal Metric Schema (Iron)	6.81	MATCH: [MET2005] 06.637540+17.145700 (EmG)		
00h26m36.25s +17d09m11.22s	0.2301	5.8526	Gasious Substrate Schema	5.34	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m36.69s +17d09m02.24s	0.3279	53.6781	Helical Metric Schema	5.08	MATCH: [APS2019] 52 (G)		
00h26m35.46s +17d08m56.14s	0.2679	54.124	Gasious Substrate Schema	3.42	MATCH: [APS2019] 43 (G)		
00h26m34.50s +17d08m28.88s	0.2962	16.5435	Solenoidal Metric Schema (Iron)	4.5	MATCH: [TEK2003] 38-3-168 (GiC)		

00h26m33.96s +17d09m06.72s	0.1753	12.3492	Minkowskian Baseline	1.46	MATCH: [TEK2003] 38-3-73 (GiC)		
00h26m34.64s +17d09m21.94s	0.5225	217.7385	Metric Spacetime Anomaly	4.32	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m34.26s +17d08m59.69s	0.3487	113.3937	Localized Torsional Inflection	6.89	MATCH: [SPP2015] 265 C (AGN)		
00h26m34.40s +17d08m33.72s	0.6988	27.1632	Metric Spacetime Anomaly	4.3	MATCH: NAME SMM J00266+1708 (rG)		
00h26m35.16s +17d09m24.76s	0.2025	19.6532	Minkowskian Baseline	3.64	MATCH: [APS2019] 91 (EmG)		
00h26m35.79s +17d08m34.69s	0.4938	272.4388	Metric Spacetime Anomaly	4.73	MATCH: ASP03 70 (GiC)		
00h26m34.33s +17d08m33.83s	0.3545	168.2936	Helical Metric Schema	3.3	MATCH: NAME SMM J00266+1708 (rG)		
00h26m37.05s +17d09m20.87s	0.2017	64.3721	Minkowskian Baseline	4.65	MATCH: [APS2019] 96 (G)		
00h26m34.18s +17d09m24.28s	0.3917	41.8705	Trefoil Metric Schema	2.15	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m33.89s +17d09m17.79s	0.3054	207.5322	Solenoidal Metric Schema (Iron)	1.8	MATCH: [KKF92] C (LeI)		
00h26m33.24s +17d09m21.45s	0.2469	106.4192	Gasious Substrate Schema	4.81	MATCH: [MKS2006] TFR 5 (AGN)		
00h26m36.06s +17d09m18.65s	0.2385	69.2929	Gasious Substrate Schema	6.02	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m36.15s +17d08m57.38s	0.1726	35.7257	Minkowskian Baseline	5.18	MATCH: [MET2005] 06.651330+17.148001 (GiC)		
00h26m32.39s +17d09m14.72s	0.3116	1.4312	Solenoidal Metric Schema (Iron)	2.63	MATCH: [APS2019] 69 (G)		
00h26m33.65s +17d09m02.86s	0.2413	165.3498	Gasious Substrate Schema	6.77	MATCH: [SPP2015] 265 C (AGN)		
00h26m36.20s +17d08m57.34s	0.211	707.3897	Minkowskian Baseline	4.85	MATCH: [MET2005] 06.651330+17.148001 (GiC)		
00h26m35.14s +17d09m09.21s	0.3414	204.2829	Helical Metric Schema	5.31	MATCH: ASP03 74 (GiC)		
00h26m34.74s +17d09m25.88s	0.5793	29.201	Metric Spacetime Anomaly	3.62	MATCH: [KKF92] B (LeI)		
00h26m35.89s +17d09m08.38s	0.4292	84.5219	Trefoil Metric Schema	5.48	MATCH: ASP03 74 (GiC)		
00h26m34.65s +17d08m38.05s	0.264	36.3913	Gasious Substrate Schema	7.74	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m34.68s +17d09m40.73s	0.2675	55.2576	Gasious Substrate Schema	1.03	MATCH: [APS2019] 108 (G)		
00h26m35.80s +17d09m11.55s	0.7313	29.0904	Metric Spacetime Anomaly	2.95	MATCH: [MET2005] 06.648710+17.153900 (GiC)		
00h26m33.03s +17d08m47.41s	0.2927	11.7673	Solenoidal Metric Schema (Iron)	1.43	MATCH: 2MASS J00263301+1708492 (*)		
00h26m33.00s +17d09m17.71s	0.4759	139.216	Localized Torsional Inflection	3.58	MATCH: ASP03 158 (GiC)		
00h26m35.79s +17d09m12.99s	0.2492	19.5702	Gasious Substrate Schema	1.78	MATCH: [MET2005] 06.648710+17.153900 (GiC)		
00h26m36.32s +17d09m22.92s	0.2757	39.5015	Gasious Substrate Schema	4.42	MATCH: [TEK2003] 0-3-60 (GiC)		
00h26m35.16s +17d08m39.06s	0.1756	4.0081	Minkowskian Baseline	4.45	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m35.19s +17d09m02.44s	0.7381	88.7575	Metric Spacetime Anomaly	3.62	MATCH: [APS2019] 45 (GiC)		
00h26m36.13s +17d09m17.22s	1.0923	52.1251	Baryonic Metric Substrate	5.51	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m34.52s +17d09m31.56s	0.182	104.4893	Minkowskian Baseline	1.31	MATCH: [MET2005] 06.643960+17.159100 (EmG)		
00h26m34.44s +17d09m13.09s	0.2558	45.7179	Gasious Substrate Schema	2.57	MATCH: [TEK2003] 38-3-215 (EmG)		
00h26m32.53s +17d09m11.27s	0.1848	289.1763	Minkowskian Baseline	4.6	MATCH: [TEK2003] 38-3-68 (GiC)		
00h26m34.46s +17d09m27.92s	0.6185	22.0277	Metric Spacetime Anomaly	1.08	MATCH: [KKF92] B (LeI)		
00h26m35.21s +17d08m44.90s	0.2357	41.9596	Gasious Substrate Schema	5.83	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m35.09s +17d09m22.39s	0.5161	34.2022	Metric Spacetime Anomaly	5.01	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m36.46s +17d08m43.08s	0.2965	47.7869	Solenoidal Metric Schema (Iron)	2.93	MATCH: [TEK2003] 0-2-38 (GiC)		
00h26m35.86s +17d09m25.32s	0.3215	62.3958	Helical Metric Schema	1.3	MATCH: [TEK2003] 38-3-74 (EmG)		
00h26m35.33s +17d08m36.96s	0.98	50.2015	Baryonic Metric Substrate	1.33	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m34.87s +17d08m52.53s	0.2397	78.6492	Localized Torsional Inflection	6.54	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m35.60s +17d08m56.19s	0.3228	9.3606	Helical Metric Schema	3.11	MATCH: [APS2019] 43 (G)		
00h26m35.22s +17d08m41.16s	0.5266	318.5686	Metric Spacetime Anomaly	5.38	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m34.39s +17d08m40.53s	0.1875	401.3031	Minkowskian Baseline	4.79	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m35.18s +17d08m39.62s	0.3659	223.5135	Trefoil Metric Schema	4.57	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m33.25s +17d08m40.34s	0.2932	102.9528	Solenoidal Metric Schema (Iron)	2.84	MATCH: [TEK2003] 38-3-183 (GiC)		
00h26m33.11s +17d08m40.73s	0.3203	20.8098	Helical Metric Schema	4.05	MATCH: [MET2005] 06.637540+17.145700 (EmG)		
00h26m35.82s +17d09m04.35s	0.1884	7.508	Minkowskian Baseline	5.21	MATCH: [TEK2003] 0-2-72 (GiC)		
00h26m35.45s +17d09m08.11s	0.3527	148.6055	Helical Metric Schema	1.24	MATCH: ASP03 74 (GiC)		
00h26m32.37s +17d09m20.36s	0.5113	387.6871	Localized Torsional Inflection	3.91	MATCH: [APS2019] 88 (EmG)		
00h26m35.52s +17d09m15.85s	0.1672	112.6231	Minkowskian Baseline	3.04	MATCH: [MET2005] 06.648710+17.153900 (GiC)		
00h26m34.67s +17d09m25.13s	0.2457	148.56	Gasious Substrate Schema	3.07	MATCH: [KKF92] B (LeI)		
00h26m33.62s +17d09m21.70s	0.2515	115.0799	Gasious Substrate Schema	1.55	MATCH: [TEK2003] 0-3-15 (GiC)		
00h26m32.37s +17d09m00.68s	0.6422	30.7402	Metric Spacetime Anomaly	5.54	MATCH: [TEK2003] 38-3-142 (GiC)		
00h26m35.31s +17d08m51.88s	0.2731	61.2233	Gasious Substrate Schema	8.19	MATCH: [APS2019] 43 (G)		
00h26m35.21s +17d08m33.48s	0.2437	16.8824	Gasious Substrate Schema	2.81	MATCH: [TEK2003] 0-2-55 (GiC)		
00h26m34.93s +17d08m38.03s	0.241	17.2013	Gasious Substrate Schema	7.15	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m33.88s +17d09m22.94s	0.6895	97.9189	Localized Torsional Inflection	4.29	MATCH: [TEK2003] 38-3-94 (EmG)		
00h26m35.97s +17d09m32.36s	0.3724	23.8666	Trefoil Metric Schema	0.29	MATCH: [TEK2003] 0-3-138 (GiC)		
00h26m32.48s +17d08m58.03s	0.2596	143.8887	Gasious Substrate Schema	3.4	MATCH: [TEK2003] 0-2-123 (GiC)		
00h26m36.65s +17d09m18.62s	1.9475	227.5574	Spacetime Curvature Limit (Black Hole)	1.66	MATCH: [TEK2003] 0-3-41 (GiC)		
00h26m35.36s +17d08m34.92s	0.4926	389.7401	Metric Spacetime Anomaly	1.88	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m32.62s +17d08m51.96s	2.1301	14.1206	Metric Spacetime Anomaly	5.69	MATCH: [TEK2003] 0-2-123 (GiC)		
00h26m35.29s +17d09m15.89s	0.3127	96.8276	Solenoidal Metric Schema (Iron)	4.62	MATCH: [TEK2003] 0-3-29 (GiC)		
00h26m32.91s +17d08m55.88s	0.2578	51.2399	Gasious Substrate Schema	3.23	MATCH: [TEK2003] 0-2-123 (GiC)		
00h26m36.82s +17d08m49.14s	0.271	5.5852	Gasious Substrate Schema	2.5	MATCH: [MET2005] 06.652709+17.147139 (GiC)		
00h26m35.73s +17d09m18.21s	0.2121	107.4287	Minkowskian Baseline	1.37	MATCH: [TEK2003] 38-3-77 (GiC)		
00h26m36.28s +17d08m55.98s	0.3711	67.9445	Trefoil Metric Schema	3.23	MATCH: [MET2005] 06.651330+17.148001 (GiC)		
00h26m33.82s +17d08m49.33s	0.2722	117.7019	Gasious Substrate Schema	4.16	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m34.36s +17d08m59.77s	0.469	140.5182	Localized Torsional Inflection	5.69	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m36.98s +17d09m02.83s	0.4142	37.4981	Trefoil Metric Schema	8.1	MATCH: [TEK2003] 0-2-9 (GiC)		
00h26m35.30s +17d08m40.43s	0.4008	76.4888	Trefoil Metric Schema	4.19	MATCH: [MET2005] 06.647580+17.143499 (GiC)		
00h26m34.37s +17d09m17.78s	0.174	142.7939	Minkowskian Baseline	3.47	MATCH: [TEK2003] 38-3-215 (EmG)		
00h26m35.66s +17d08m44.01s	0.6916	28.7377	Metric Spacetime Anomaly	3.55	MATCH: [MET2005] 06.649000+17.144501 (AGN)		
00h26m33.84s +17d09m01.98s	0.2708	8.4192	Gasious Substrate Schema	5.38	MATCH: [SPP2015] 265 C (AGN)		
00h26m36.57s +17d09m25.80s	0.4088	13.6659	Trefoil Metric Schema	1.14	MATCH: [TEK2003] 0-3-60 (GiC)		
00h26m35.66s +17d08m33.62s	0.5917	142.3111	Metric Spacetime Anomaly	3.59	MATCH: ASP03 70 (GiC)		
00h26m35.93s +17d08m45.87s	0.4559	137.187	Localized Torsional Inflection	5.24	MATCH: [APS2019] 25 (G)		
00h26m33.84s +17d08m26.54s	0.1934	24.7297	Minkowskian Baseline	2.18	MATCH: [TEK2003] 38-3-179 (GiC)		
00h26m35.20s +17d09m08.15s	0.6766	176.3488	Metric Spacetime Anomaly	4.52	MATCH: ASP03 74 (GiC)		
00h26m36.35s +17d09m16.29s	0.2612	432.3336	Gasious Substrate Schema	2.24	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m34.71s +17d09m41.30s	0.319	21.2788	Solenoidal Metric Schema (Iron)	1.13	MATCH: [APS2019] 108 (G)		
00h26m37.11s +17d09m16.32s	0.2221	253.8034	Localized Torsional Inflection	1.48	MATCH: [TEK2003] 0-3-26 (GiC)		
00h26m33.48s +17d09m06.95s	0.1993	95.859	Minkowskian Baseline	4.11	MATCH: [APS2019] 60 (G)		
00h26m33.83s +17d08m28.87s	0.2832	0.7283	Solenoidal Metric Schema (Iron)	3.02	MATCH: [TEK2003] 38-3-179 (GiC)		
00h26m35.66s +17d08m41.88s	0.423	158.2979	Trefoil Metric Schema	1.63	MATCH: [MET2005] 06.649000+17.144501 (AGN)		
00h26m35.78s +17d08m28.78s	0.3427	0.4674	Helical Metric Schema	1.66	MATCH: ASP03 70 (GiC)		
00h26m35.51s +17d08m52.82s	0.2769	27.2469	Gasious Substrate Schema	6.47	MATCH: [APS2019] 43 (G)		
00h26m37.35s +17d09m05.22s	0.777	45.9754	Metric Spacetime Anomaly	4.3	MATCH: [TEK2003] 0-3-3 (GiC)		
00h26m34.41s +17d09m28.11s	0.31	135.1825	Solenoidal Metric Schema (Iron)	1.7	MATCH: [KKF92] B (LeI)		
00h26m34.62s +17d08m28.68s	0.3188	43.6003	Solenoidal Metric Schema (Iron)	6.21	MATCH: [TEK2003] 38-3-168 (GiC)		
00h26m33.98s +17d08m25.64s	0.2149	180.1139	Minkowskian Baseline	1.27	MATCH: [TEK2003] 38-3-179 (GiC)		
00h26m35.19s +17d08m52.50s	0.4027	17.001	Trefoil Metric Schema	8.44	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m34.03s +17d09m36.82s	0.3036	19.3227	Solenoidal Metric Schema (Iron)	7.9	MATCH: [MET2005] 06.640250+17.158600 (GiC)		
00h26m37.51s +17d09m03.36s	0.3305	107.3771	Helical Metric Schema	2.62	MATCH: ASP03 34 (GiC)		
00h26m33.88s +17d08m39.33s	0.2619	8.6682	Gasious Substrate Schema	5.28	MATCH: [APS2019] 19 (G)		
00h26m34.18s +17d09m38.19s	0.3304	12.3928	Helical Metric Schema	6.69	MATCH: [APS2019] 118 (G)		
00h26m32.81s +17d09m02.77s	0.2577	23.3756	Gasious Substrate Schema	1.56	MATCH: [TEK2003] 0-2-133 (GiC)		
00h26m36.98s +17d08m38.64s	0.2069	356.545	Minkowskian Baseline	10.09	MATCH: ASP03 39 (GiC)		
00h26m37.00s +17d08m40.51s	1.3659	5.532	Metric Spacetime Anomaly	8.67	MATCH: ASP03 39 (GiC)		
00h26m34.51s +17d09m26.51s	0.5417	50.5679	Metric Spacetime Anomaly	0.51	MATCH: [KKF92] B (LeI)		
00h26m34.90s +17d09m17.61s	0.2439	3.7707	Gasious Substrate Schema	1.41	MATCH: [TEK2003] 38-3-180 (GiC)		
00h26m34.53s +17d09m04.91s	0.4641	144.1913	Metric Spacetime Anomaly	3.85	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m34.04s +17d09m11.28s	0.6014	7.9304	Metric Spacetime Anomaly	3.33	MATCH: [TEK2003] 0-2-154 (GiC)		
00h26m34.16s +17d08m44.39s	0.4239	7.7354	Trefoil Metric Schema	4.24	MATCH: [MET2005] 06.643540+17.145901 (GiC)		
00h26m35.33s +17d09m01.43s	0.2405	149.1921	Localized Torsional Inflection	1.65	MATCH: [APS2019] 45 (GiC)		
00h26m35.84s +17d08m56.89s	0.2035	217.5588	Minkowskian Baseline	2.63	MATCH: [TEK2003] 0-2-72 (GiC)		
00h26m36.57s +17d08m54.85s	0.9304	97.3652	Baryonic Metric Substrate	4.14	MATCH: [MET2005] 06.651330+17.148001 (GiC)		

00h26m35.11s +17d09m09.79s	0.2476	91.453	Gasious Substrate Schema	4.73	MATCH: [TEK2003] 0-3-29 (GiC)		
00h26m36.86s +17d08m56.02s	0.2194	32.879	Minkowskian Baseline	5.19	MATCH: [TEK2003] 0-2-9 (GiC)		
00h26m33.36s +17d08m34.48s	0.3023	135.4221	Localized Torsional Inflection	3.43	MATCH: [MET2005] 06.639083+17.143862 (GiC)		
00h26m36.91s +17d08m41.78s	0.4947	139.5949	Metric Spacetime Anomaly	8.21	MATCH: [APS2019] 35 (G)		
00h26m36.92s +17d09m03.22s	0.7103	251.9306	Localized Torsional Inflection	8.21	MATCH: [APS2019] 52 (G)		
00h26m35.82s +17d08m58.69s	0.3943	119.6917	Trefoil Metric Schema	1.07	MATCH: [TEK2003] 0-2-72 (GiC)		
00h26m35.01s +17d09m01.94s	0.2732	198.8459	Gasious Substrate Schema	3.91	MATCH: [TEK2003] 38-3-185 (GiC)		
00h26m37.25s +17d09m21.84s	0.2994	42.3726	Solenoidal Metric Schema (Iron)	4.33	MATCH: [APS2019] 96 (G)		
00h26m35.44s +17d09m29.83s	0.2629	101.114	Gasious Substrate Schema	2.06	MATCH: NVSS J002635+170931 (Rad)		
00h26m33.65s +17d08m45.24s	0.5827	22.5008	Metric Spacetime Anomaly	8.03	MATCH: [TEK2003] 38-3-183 (GiC)		
00h26m34.40s +17d09m20.58s	0.8122	227.4019	Baryonic Metric Substrate	6.28	MATCH: [TEK2003] 38-3-215 (EmG)		
00h26m35.51s +17d08m42.04s	0.2216	15.4906	Gasious Substrate Schema	3.47	MATCH: [MET2005] 06.649000+17.144501 (AGN)		
00h26m32.68s +17d08m38.26s	0.2958	18.1193	Solenoidal Metric Schema (Iron)	4.86	MATCH: [APS2019] 28 (GiC)		
00h26m34.56s +17d09m40.43s	0.9519	229.0707	Localized Torsional Inflection	2.65	MATCH: [APS2019] 108 (G)		
00h26m33.22s +17d09m01.61s	0.2861	94.8326	Localized Torsional Inflection	4.6	MATCH: [TEK2003] 0-2-133 (GiC)		
00h26m35.81s +17d09m38.67s	0.3225	2.75	Helical Metric Schema	2.78	MATCH: [MET2005] 06.649870+17.160299 (GiC)		
00h26m37.07s +17d09m19.53s	0.3283	140.3723	Helical Metric Schema	3.47	MATCH: [TEK2003] 0-3-26 (GiC)		
00h26m35.15s +17d08m52.92s	0.2551	72.812	Gasious Substrate Schema	8.42	MATCH: [TEK2003] 0-2-90 (GiC)		
00h26m35.16s +17d08m56.19s	0.5552	5.5179	Metric Spacetime Anomaly	6.51	MATCH: [APS2019] 43 (G)		
00h26m36.29s +17d09m16.67s	0.2063	104.8575	Minkowskian Baseline	3.18	MATCH: [TEK2003] 0-3-40 (GiC)		
00h26m34.31s +17d08m39.71s	0.667	17.9398	Metric Spacetime Anomaly	5.51	MATCH: [APS2019] 19 (G)		
00h26m33.53s +17d09m16.96s	0.1823	43.0053	Minkowskian Baseline	1.19	MATCH: [MET2005] 06.640040+17.154800 (GiC)		
00h26m36.06s +17d08m51.49s	0.3499	67.2581	Helical Metric Schema	1.08	MATCH: [TEK2003] 0-2-29 (GiC)		
00h26m36.51s +17d09m28.36s	0.2093	55.8801	Minkowskian Baseline	1.07	MATCH: [APS2019] 101 (G)		
00h26m32.51s +17d08m55.10s	0.2193	47.9231	Minkowskian Baseline	3.78	MATCH: [TEK2003] 0-2-123 (GiC)		
00h26m34.51s +17d09m34.17s	0.2513	39.0339	Gasious Substrate Schema	1.49	MATCH: [MET2005] 06.643960+17.159100 (EmG)		
00h26m34.76s +17d09m38.06s	0.1601	362.0935	Minkowskian Baseline	2.23	MATCH: [APS2019] 108 (G)		
00h26m36.26s +17d08m41.70s	0.2187	100.2711	Minkowskian Baseline	3.25	MATCH: [TEK2003] 0-2-38 (GiC)		
00h26m35.31s +17d09m03.95s	0.3567	6.4871	Helical Metric Schema	2.77	MATCH: [APS2019] 45 (GiC)		
00h26m36.26s +17d08m50.37s	0.2224	10.9965	Gasious Substrate Schema	2	MATCH: [TEK2003] 0-2-29 (GiC)		
00h26m32.33s +17d09m19.26s	1.6812	246.3468	Spacetime Curvature Limit (Black Hole)	3.61	MATCH: [MET2005] 06.633750+17.154943 (*)		
00h26m36.48s +17d09m22.92s	0.5935	55.8957	Metric Spacetime Anomaly	3.55	MATCH: [TEK2003] 0-3-60 (GiC)		
00h26m32.84s +17d09m23.94s	0.2	57.7682	Minkowskian Baseline	5.36	MATCH: ASP03 158 (GiC)		
00h26m34.96s +17d09m07.04s	0.2559	71.6117	Gasious Substrate Schema	3.99	MATCH: [TEK2003] 38-3-184 (GiC)		
00h26m33.59s +17d08m47.19s	0.2568	10.6221	Gasious Substrate Schema	8.05	MATCH: [TEK2003] 38-3-205 (GiC)		
00h26m34.83s +17d09m36.77s	0.3829	156.8158	Localized Torsional Inflection	1.03	MATCH: [KKF92] A (LeI)		
TD10							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 13.791, DEC -11.753							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TD10**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	0.17
13h47m28.96s -11d45m16.18s	0.348	39.439	Helical Metric Schema	1.23	MATCH: [JCB2017] RXJ1347 1124 (G)	**Average OFFSET**	4.40007177
13h47m29.49s -11d45m13.04s	0.2898	9.1545	Solenoidal Metric Schema (Iron)	2.44	MATCH: [RCL2021] RXJ1347 2141 (EmG)	**Max OFFSET**	17.43
13h47m29.90s -11d45m24.11s	0.3793	1.3158	Trefoil Metric Schema	4.57	MATCH: [JCB2017] RXJ1347 671 (G)	**Number of Close Matches(OFFSET < 1 arcsecond)**	27
13h47m26.48s -11d45m35.06s	0.2287	103.5824	Gasious Substrate Schema	6.17	MATCH: [RCL2021] RXJ1347 1335 (EmG)		
13h47m27.01s -11d45m35.39s	0.2627	151.7945	Gasious Substrate Schema	4.49	MATCH: [RCL2021] RXJ1347 1051 (EmG)	**No SIMBAD Match**	0
13h47m29.42s -11d45m39.16s	1.6595	2.0225	Metric Spacetime Anomaly	1.94	MATCH: [HHS2008] 2b (LeI)		
13h47m28.67s -11d45m31.95s	0.2745	54.3845	Gasious Substrate Schema	4.39	MATCH: [RCL2021] RXJ1347 1282 (G)	**Structure Type**	Count
13h47m25.85s -11d45m14.41s	0.1776	26.0197	Minkowskian Baseline	7.46	MATCH: [CK2002] C47261-4521 (GiC)	**Gasious Substrate Schema**	105
13h47m28.06s -11d45m03.67s	0.2765	84.7803	Gasious Substrate Schema	2.54	MATCH: [RCL2021] RXJ1347 2434 (EmG)	**Metric Spacetime Anomaly**	74
13h47m26.71s -11d44m58.94s	0.2217	133.5657	Localized Torsional Inflection	10.21	MATCH: [RCL2021] RXJ1347 2501 (G)	**Minkowskian Baseline**	63
13h47m26.43s -11d45m29.65s	0.3075	60.605	Solenoidal Metric Schema (Iron)	1.94	MATCH: [CK2002] C47265-4528 (GiC)	**Solenoidal Metric Schema (Iron)**	54
13h47m26.33s -11d45m14.04s	0.276	116.2716	Localized Torsional Inflection	8.18	MATCH: [CK2002] C47261-4521 (GiC)	**Trefoil Metric Schema**	41
13h47m27.65s -11d45m41.23s	0.2817	158.26	Solenoidal Metric Schema (Iron)	1.26	MATCH: [RCL2021] RXJ1347 1043 (EmG)	**Localized Torsional Inflection**	36
13h47m28.00s -11d44m35.01s	0.2425	79.0478	Gasious Substrate Schema	3.05	MATCH: [BSE2008] H3 (LeI)	**Helical Metric Schema**	31
13h47m25.49s -11d45m28.73s	0.4968	132.0357	Metric Spacetime Anomaly	2.29	MATCH: [CK2002] C47254-4530 (GiC)	**Baryonic Metric Substrate**	13
13h47m26.95s -11d44m45.82s	0.2701	135.819	Gasious Substrate Schema	9.92	MATCH: [RCL2021] RXJ1347 290 (EmG)	**Spacetime Curvature Limit (Black Hole)**	1
13h47m26.55s -11d44m56.94s	0.4405	16.0551	Trefoil Metric Schema	12.88	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m25.11s -11d45m11.20s	0.2138	138.5446	Minkowskian Baseline	4.3	MATCH: [FBC2017] J134724.9-114514.2 (G)		
13h47m28.60s -11d45m48.25s	0.2761	14.7023	Gasious Substrate Schema	3.78	MATCH: [FBC2017] J134728.7-114552.0 (G)		
13h47m27.50s -11d44m57.92s	0.2024	128.3723	Minkowskian Baseline	1.11	MATCH: [RCL2021] RXJ1347 2629 (G)		
13h47m25.43s -11d45m18.03s	0.2207	139.3723	Gasious Substrate Schema	8.67	MATCH: [FBC2017] J134724.9-114514.2 (G)		
13h47m28.90s -11d44m50.22s	0.3983	87.0227	Trefoil Metric Schema	2.66	MATCH: [BSE2008] B (gLS)		
13h47m26.69s -11d45m03.17s	0.2671	132.3755	Gasious Substrate Schema	9.43	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m27.05s -11d45m40.01s	0.1975	154.1612	Minkowskian Baseline	1.95	MATCH: [RCL2021] RXJ1347 965 (G)		
13h47m29.91s -11d44m48.14s	0.2275	171.8435	Gasious Substrate Schema	3.43	MATCH: [RCL2021] RXJ1347 481m (G)		
13h47m27.93s -11d45m34.11s	0.553	153.1658	Metric Spacetime Anomaly	0.66	MATCH: [RCL2021] RXJ1347 1217 (G)		
13h47m29.18s -11d44m49.47s	0.2126	260.9914	Minkowskian Baseline	2.32	MATCH: [RCL2021] RXJ1347 3158 (G)		
13h47m25.37s -11d45m31.33s	0.2351	4.111	Gasious Substrate Schema	1.34	MATCH: [CK2002] C47254-4530 (GiC)		
13h47m25.64s -11d45m05.10s	0.2547	140.5008	Gasious Substrate Schema	14.17	MATCH: [FBC2017] J134724.9-114514.2 (G)		
13h47m28.35s -11d44m35.06s	0.2093	61.9334	Minkowskian Baseline	2.85	MATCH: [RCL2021] RXJ1347 3389 (EmG)		
13h47m27.49s -11d45m37.30s	0.2609	7.133	Gasious Substrate Schema	2.18	MATCH: [RCL2021] RXJ1347 1175 (EmG)		
13h47m29.78s -11d44m53.61s	0.3886	108.2282	Trefoil Metric Schema	2.75	MATCH: CLASH RXJ1347-1145 649 (EmG)		
13h47m27.64s -11d44m43.02s	0.3081	491.6283	Solenoidal Metric Schema (Iron)	3.76	MATCH: [RCL2021] RXJ1347 3294 (G)		
13h47m26.19s -11d44m54.12s	0.1947	203.7149	Minkowskian Baseline	13.41	MATCH: [RH2002] G47260-4441 (G)		
13h47m28.22s -11d44m55.28s	0.3453	81.0793	Helical Metric Schema	3.54	MATCH: [CK2002] C47280-4454 (GiC)		
13h47m27.52s -11d44m42.98s	0.4356	37.3131	Trefoil Metric Schema	4.64	MATCH: [RCL2021] RXJ1347 3294 (G)		
13h47m25.16s -11d45m09.11s	0.2547	44.3634	Gasious Substrate Schema	6.36	MATCH: [FBC2017] J134724.9-114514.2 (G)		
13h47m26.72s -11d45m18.02s	0.2069	77.0846	Minkowskian Baseline	8.75	MATCH: [RCL2021] RXJ1347 712 (EmG)		
13h47m28.97s -11d44m39.73s	0.2597	180.5597	Gasious Substrate Schema	3.06	MATCH: [FBC2017] J134729.1-114441.5 (G)		
13h47m26.50s -11d45m01.21s	0.3613	75.68	Trefoil Metric Schema	12.55	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m27.79s -11d45m04.23s	0.2982	39.6065	Solenoidal Metric Schema (Iron)	0.55	MATCH: [RCL2021] RXJ1347 2107 (G)		
13h47m26.13s -11d44m42.59s	0.2963	144.4785	Localized Torsional Inflection	2.48	MATCH: [RH2002] G47260-4441 (G)		
13h47m28.33s -11d45m25.32s	0.5591	27.8254	Metric Spacetime Anomaly	2.25	MATCH: [RCL2021] RXJ1347 5 (EmG)		
13h47m29.35s -11d45m28.24s	0.2696	230.0501	Gasious Substrate Schema	2.22	MATCH: [HHS2008] 11c (LI?)		
13h47m27.36s -11d45m16.47s	0.1832	171.8852	Minkowskian Baseline	2.73	MATCH: [BSE2008] F3 (LeI)		
13h47m25.96s -11d44m51.63s	0.2998	572.836	Localized Torsional Inflection	10.65	MATCH: [RH2002] G47260-4441 (G)		
13h47m25.16s -11d45m02.35s	0.1834	9.8063	Minkowskian Baseline	9.68	MATCH: [JCB2017] RXJ1347 833 (G)		
13h47m28.77s -11d45m15.13s	0.2336	39.8096	Gasious Substrate Schema	1.9	MATCH: [RCL2021] RXJ1347 2007 (G)		
13h47m27.49s -11d45m32.49s	1.1798	315.8117	Localized Torsional Inflection	5.05	MATCH: [RCL2021] RXJ1347 1383 (G)		
13h47m27.23s -11d45m34.54s	0.3896	32.9391	Trefoil Metric Schema	6.54	MATCH: [RCL2021] RXJ1347 1175 (EmG)		
13h47m27.13s -11d45m10.25s	0.2304	33.8889	Gasious Substrate Schema	4.99	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m25.28s -11d44m57.79s	0.2029	97.3329	Minkowskian Baseline	14.05	MATCH: [JCB2017] RXJ1347 833 (G)		
13h47m27.04s -11d44m58.53s	0.2237	30.1118	Gasious Substrate Schema	5.52	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m27.14s -11d45m20.65s	0.217	106.9574	Minkowskian Baseline	3.39	MATCH: [BSE2008] F3 (LeI)		
13h47m27.78s -11d45m23.07s	0.2508	77.4782	Gasious Substrate Schema	5.2	MATCH: [HBH2019] RXJ1347-015 (G)		
13h47m28.17s -11d45m27.96s	0.2443	41.2902	Gasious Substrate Schema	2.24	MATCH: [JCB2017] RXJ1347 919 (G)		
13h47m30.04s -11d45m28.60s	0.3641	133.8527	Trefoil Metric Schema	1.83	MATCH: NVSS J134730-114530 (Rad)		
13h47m28.08s -11d45m05.17s	0.2327	213.5575	Localized Torsional Inflection	1.32	MATCH: [RCL2021] RXJ1347 2434 (EmG)		
13h47m26.21s -11d44m58.47s	0.3461	35.7813	Helical Metric Schema	17.43	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m26.64s -11d45m10.44s	0.3652	61.2809	Trefoil Metric Schema	11.76	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m26.27s -11d44m48.36s	0.5756	18.7749	Metric Spacetime Anomaly	8.36	MATCH: [RH2002] G47260-4441 (G)		
13h47m27.29s -11d44m55.68s	0.6718	18.0585	Metric Spacetime Anomaly	3.57	MATCH: [RCL2021] RXJ1347 2629 (G)		

13h47m28.20s -11d45m00.93s	0.2118	140.4611	Minkowskian Baseline	4.83	MATCH: [RCL2021] RXJ1347 2434 (EmG)		
13h47m27.68s -11d45m09.78s	0.2272	9.9127	Gasious Substrate Schema	3.21	MATCH: [RCL2021] RXJ1347 4575 (G)		
13h47m27.96s -11d45m17.85s	0.2464	1.9302	Gasious Substrate Schema	3.55	MATCH: [RCL2021] RXJ1347 1733 (G)		
13h47m27.58s -11d45m13.95s	0.3561	36.1362	Helical Metric Schema	1.03	MATCH: [RCL2021] RXJ1347 1893 (EmG)		
13h47m26.89s -11d45m42.02s	0.3232	333.4258	Helical Metric Schema	1.68	MATCH: [RCL2021] RXJ1347 4570 (G)		
13h47m26.25s -11d45m23.48s	0.2378	139.2457	Gasious Substrate Schema	3.6	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m29.38s -11d44m56.21s	0.2042	96.0724	Minkowskian Baseline	1.29	MATCH: [RCL2021] RXJ1347 2867 (G)		
13h47m27.90s -11d45m24.87s	0.2374	73.6527	Gasious Substrate Schema	3.48	MATCH: [HBH2019] RXJ1347-015 (G)		
13h47m27.33s -11d45m25.71s	0.2667	122.0872	Gasious Substrate Schema	3.33	MATCH: [RCL2021] RXJ1347 1513 (EmG)		
13h47m26.96s -11d44m52.42s	0.267	26.5613	Gasious Substrate Schema	9.22	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m26.42s -11d45m21.68s	0.2517	37.3325	Gasious Substrate Schema	5.31	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m29.67s -11d45m07.75s	0.2757	10.2438	Gasious Substrate Schema	2.63	MATCH: [RCL2021] RXJ1347 2354 (G)		
13h47m29.31s -11d44m52.26s	0.2092	4.4818	Minkowskian Baseline	1.46	MATCH: [RCL2021] RXJ1347 3004 (G)		
13h47m27.03s -11d45m36.26s	0.2084	80.811	Minkowskian Baseline	4.01	MATCH: [RCL2021] RXJ1347 1051 (EmG)		
13h47m28.02s -11d44m57.21s	0.57	267.3612	Metric Spacetime Anomaly	2.7	MATCH: [CK2002] C47280-4454 (GiC)		
13h47m27.51s -11d44m56.45s	0.3555	55.5791	Helical Metric Schema	2.34	MATCH: [RCL2021] RXJ1347 2629 (G)		
13h47m27.96s -11d44m53.32s	0.4684	150.7791	Metric Spacetime Anomaly	1.29	MATCH: [CK2002] C47280-4454 (GiC)		
13h47m27.86s -11d45m08.37s	0.2542	199.2371	Gasious Substrate Schema	0.41	MATCH: [RCL2021] RXJ1347 4575 (G)		
13h47m27.70s -11d45m08.70s	0.3155	394.875	Solenoidal Metric Schema (Iron)	2.69	MATCH: [RCL2021] RXJ1347 4575 (G)		
13h47m28.54s -11d45m02.17s	0.2145	206.1846	Minkowskian Baseline	1.09	MATCH: [RCL2021] RXJ1347 995 (G)		
13h47m27.32s -11d44m32.82s	0.2946	16.0831	Solenoidal Metric Schema (Iron)	4.4	MATCH: [RCL2021] RXJ1347 10 (EmG)		
13h47m28.62s -11d45m24.84s	0.416	49.4933	Trefoil Metric Schema	1.86	MATCH: [RCL2021] RXJ1347 1659 (G)		
13h47m27.38s -11d44m42.61s	0.2936	323.8851	Solenoidal Metric Schema (Iron)	5.98	MATCH: [RCL2021] RXJ1347 3294 (G)		
13h47m28.54s -11d45m26.32s	0.3269	14.1629	Helical Metric Schema	1.26	MATCH: [RCL2021] RXJ1347 5 (EmG)		
13h47m29.78s -11d44m59.18s	0.3381	80.2569	Helical Metric Schema	2.09	MATCH: [RCL2021] RXJ1347 2688 (G)		
13h47m27.27s -11d45m18.27s	0.2602	87.7702	Gasious Substrate Schema	1.47	MATCH: [BSE2008] F3 (LeI)		
13h47m30.11s -11d45m23.09s	0.3879	78.0838	Trefoil Metric Schema	4	MATCH: [RCL2021] RXJ1347 1739 (G)		
13h47m29.39s -11d44m57.89s	0.7509	25.684	Metric Spacetime Anomaly	2.97	MATCH: [RCL2021] RXJ1347 2867 (G)		
13h47m29.67s -11d45m30.59s	0.2442	346.3056	Localized Torsional Inflection	4.92	MATCH: [RCL2021] RXJ1347 1366 (G)		
13h47m26.60s -11d44m46.99s	0.2999	23.5402	Solenoidal Metric Schema (Iron)	10.65	MATCH: [RH2002] G47260-4441 (G)		
13h47m27.40s -11d45m47.65s	0.5126	142.8689	Metric Spacetime Anomaly	1.83	MATCH: [RCL2021] RXJ1347 816 (G)		
13h47m27.52s -11d45m37.07s	0.3607	37.633	Trefoil Metric Schema	1.74	MATCH: [RCL2021] RXJ1347 1175 (EmG)		
13h47m26.91s -11d45m11.48s	0.2539	173.9128	Gasious Substrate Schema	8.43	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m27.64s -11d45m26.80s	0.2283	0.3518	Gasious Substrate Schema	3.08	MATCH: [RCL2021] RXJ1347 1383 (G)		
13h47m27.74s -11d45m00.80s	0.6899	69.8232	Metric Spacetime Anomaly	1.14	MATCH: [RCL2021] RXJ1347 826 (EmG)		
13h47m27.89s -11d44m43.54s	0.249	155.4021	Gasious Substrate Schema	3.34	MATCH: [RCL2021] RXJ1347 1030 (EmG)		
13h47m27.89s -11d44m47.29s	0.2702	32.9521	Gasious Substrate Schema	1.38	MATCH: [RCL2021] RXJ1347 3003 (G)		
13h47m27.17s -11d45m16.59s	0.2784	31.6419	Gasious Substrate Schema	3.69	MATCH: [BSE2008] F3 (LeI)		
13h47m25.29s -11d44m59.10s	0.3486	0.4576	Helical Metric Schema	13.23	MATCH: [JCB2017] RXJ1347 833 (G)		
13h47m29.43s -11d45m16.99s	0.4192	75.5065	Trefoil Metric Schema	1.82	MATCH: [RCL2021] RXJ1347 2141 (EmG)		
13h47m28.43s -11d45m44.13s	0.6779	3.5206	Metric Spacetime Anomaly	1.74	MATCH: [RCL2021] RXJ1347 1061 (G)		
13h47m26.44s -11d44m48.05s	0.4392	76.3462	Trefoil Metric Schema	9.56	MATCH: [RH2002] G47260-4441 (G)		
13h47m30.19s -11d45m19.23s	0.3143	34.7196	Solenoidal Metric Schema (Iron)	2.8	MATCH: [CK2002] C47300-4519 (GiC)		
13h47m28.77s -11d44m49.16s	0.4755	49.0304	Metric Spacetime Anomaly	1.76	MATCH: [BSE2008] I5 (LeG)		
13h47m27.87s -11d45m47.63s	0.2333	104.9738	Gasious Substrate Schema	2.44	MATCH: [RCL2021] RXJ1347 796 (G)		
13h47m27.53s -11d45m42.60s	0.4499	16.1766	Trefoil Metric Schema	1.72	MATCH: [RCL2021] RXJ1347 1043 (EmG)		
13h47m27.93s -11d45m16.64s	0.3673	24.3256	Trefoil Metric Schema	4.67	MATCH: [RCL2021] RXJ1347 1733 (G)		
13h47m27.55s -11d45m30.65s	0.2683	79.002	Gasious Substrate Schema	3.33	MATCH: [RCL2021] RXJ1347 1383 (G)		
13h47m27.68s -11d45m12.49s	0.29	88.8051	Solenoidal Metric Schema (Iron)	1.79	MATCH: [RCL2021] RXJ1347 1893 (EmG)		
13h47m28.27s -11d45m05.62s	0.1985	3.164	Minkowskian Baseline	1.6	MATCH: [RCL2021] RXJ1347 2434 (EmG)		
13h47m29.24s -11d45m26.74s	1.9186	33.9111	Metric Spacetime Anomaly	1.15	MATCH: [KS2014] 3.7 (LeG)		
13h47m27.02s -11d45m09.82s	0.1839	366.4483	Minkowskian Baseline	6.32	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m26.59s -11d45m07.67s	0.2555	208.6428	Gasious Substrate Schema	11.3	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m27.83s -11d45m02.87s	0.7097	1.2965	Metric Spacetime Anomaly	0.98	MATCH: [RB99] RX J1347.5-1145 33' (GiC)		
13h47m28.38s -11d45m15.98s	0.6876	97.1633	Localized Torsional Inflection	1.56	MATCH: [CK2002] A (LeI)		
13h47m29.94s -11d45m30.59s	0.3103	398.0982	Localized Torsional Inflection	1.69	MATCH: [FLB2020] RXJ1347.28 (EmG)		
13h47m27.67s -11d44m41.85s	0.6523	19.7373	Metric Spacetime Anomaly	2.51	MATCH: [RCL2021] RXJ1347 3294 (G)		
13h47m28.24s -11d44m46.95s	0.8178	41.0695	Baryonic Metric Substrate	0.17	MATCH: [RCL2021] RXJ1347 4577 (G)		
13h47m30.41s -11d45m16.38s	0.3093	102.3188	Solenoidal Metric Schema (Iron)	1.58	MATCH: [RCL2021] RXJ1347 1057 (EmG)		
13h47m28.85s -11d45m10.66s	0.2463	27.9742	Gasious Substrate Schema	1.57	MATCH: [FLB2020] RXJ1347.25 (EmG)		
13h47m26.00s -11d44m44.44s	0.2038	113.8357	Minkowskian Baseline	3.44	MATCH: [RH2002] G47260-4441 (G)		
13h47m29.63s -11d45m31.64s	0.3593	41.2966	Helical Metric Schema	4.14	MATCH: [RCL2021] RXJ1347 1366 (G)		
13h47m26.63s -11d45m25.62s	0.2161	47.9722	Minkowskian Baseline	2.54	MATCH: [RCL2021] RXJ1347 712 (EmG)		
13h47m29.20s -11d44m54.16s	0.2493	418.985	Localized Torsional Inflection	2.15	MATCH: [BSE2008] B2 (EmG)		
13h47m27.79s -11d45m03.36s	0.2471	42.3946	Gasious Substrate Schema	0.39	MATCH: [RCL2021] RXJ1347 2107 (G)		
13h47m25.74s -11d45m38.58s	0.4637	154.5555	Metric Spacetime Anomaly	10.24	MATCH: [CK2002] C47254-4530 (GiC)		
13h47m27.63s -11d45m10.38s	0.2897	102.9577	Localized Torsional Inflection	3.84	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m28.17s -11d45m07.99s	0.4939	15.7414	Metric Spacetime Anomaly	2.27	MATCH: [RCL2021] RXJ1347 2434 (EmG)		
13h47m27.71s -11d44m57.92s	0.2219	166.8405	Gasious Substrate Schema	0.61	MATCH: [RCL2021] RXJ1347 2630 (G)		
13h47m25.41s -11d45m12.28s	0.3457	176.3934	Helical Metric Schema	7.73	MATCH: [FBC2017] J134724.9-114514.2 (G)		
13h47m26.15s -11d45m25.57s	0.2174	13.8336	Minkowskian Baseline	4.57	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m27.32s -11d44m54.89s	0.7839	27.1084	Metric Spacetime Anomaly	4.02	MATCH: [RCL2021] RXJ1347 2629 (G)		
13h47m27.81s -11d45m41.51s	0.512	166.5313	Metric Spacetime Anomaly	3.21	MATCH: [RCL2021] RXJ1347 954p (G)		
13h47m26.02s -11d45m07.50s	0.5474	34.9391	Metric Spacetime Anomaly	13.71	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m28.69s -11d45m23.49s	0.2574	38.8979	Gasious Substrate Schema	0.86	MATCH: [RCL2021] RXJ1347 1659 (G)		
13h47m28.61s -11d45m18.52s	0.2881	405.9422	Localized Torsional Inflection	1.42	MATCH: [FBC2017] J134728.6-114517.3 (G)		
13h47m28.19s -11d44m52.02s	0.1841	15.5588	Minkowskian Baseline	3.11	MATCH: [RCL2021] RXJ1347 414 (EmG)		
13h47m28.61s -11d45m12.17s	0.2209	90.5527	Gasious Substrate Schema	0.51	MATCH: [RCL2021] RXJ1347 2137 (EmG)		
13h47m26.68s -11d45m20.21s	0.3267	143.1182	Helical Metric Schema	6.69	MATCH: [RCL2021] RXJ1347 712 (EmG)		
13h47m25.83s -11d45m29.22s	0.2151	46.7859	Minkowskian Baseline	6.95	MATCH: [CK2002] C47254-4530 (GiC)		
13h47m29.19s -11d45m02.36s	0.2288	10.0081	Gasious Substrate Schema	2.39	MATCH: [RCL2021] RXJ1347 2409 (G)		
13h47m30.09s -11d45m20.77s	0.3277	44.684	Helical Metric Schema	2.1	MATCH: [JCB2017] RXJ1347 671 (G)		
13h47m26.66s -11d44m58.38s	0.2524	36.3848	Gasious Substrate Schema	11.01	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m28.85s -11d45m34.88s	0.2764	18.2645	Gasious Substrate Schema	5.4	MATCH: [RCL2021] RXJ1347 1211 (G)		
13h47m26.64s -11d44m36.45s	0.7464	23.5224	Metric Spacetime Anomaly	10.44	MATCH: [RH2002] G47260-4441 (G)		
13h47m26.45s -11d45m31.65s	0.2984	23.291	Solenoidal Metric Schema (Iron)	3.72	MATCH: [CK2002] C47265-4528 (GiC)		
13h47m28.08s -11d44m40.13s	0.2037	431.094	Minkowskian Baseline	1.06	MATCH: [RCL2021] RXJ1347 1030 (EmG)		
13h47m30.09s -11d44m55.45s	0.2041	213.0384	Minkowskian Baseline	2.75	MATCH: CLASH RXJ1347-1145 649 (EmG)		
13h47m28.64s -11d44m52.64s	0.1755	365.7475	Minkowskian Baseline	2.4	MATCH: [BSE2008] I5 (LeG)		
13h47m28.46s -11d45m02.31s	0.63	11.6305	Metric Spacetime Anomaly	1.65	MATCH: [RCL2021] RXJ1347 995 (G)		
13h47m27.80s -11d45m23.20s	0.3298	13.4296	Helical Metric Schema	4.89	MATCH: [HBH2019] RXJ1347-015 (G)		
13h47m26.98s -11d44m57.83s	0.2753	74.5651	Gasious Substrate Schema	6.57	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m27.16s -11d45m00.37s	0.1894	294.6705	Minkowskian Baseline	3.55	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m28.03s -11d44m45.19s	0.469	34.878	Metric Spacetime Anomaly	2.11	MATCH: [RCL2021] RXJ1347 3003 (G)		
13h47m27.36s -11d45m16.71s	0.1945	233.9715	Minkowskian Baseline	2.49	MATCH: [BSE2008] F3 (LeI)		
13h47m26.39s -11d45m18.83s	0.4238	291.8624	Trefoil Metric Schema	5.39	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m28.16s -11d45m16.59s	0.1786	53.5752	Minkowskian Baseline	2.1	MATCH: [CK2002] A (LeI)		
13h47m26.80s -11d44m40.07s	0.2532	58.753	Localized Torsional Inflection	11.79	MATCH: [RH2002] G47260-4441 (G)		
13h47m27.56s -11d44m47.51s	0.2768	27.5558	Gasious Substrate Schema	0.92	MATCH: [RCL2021] RXJ1347 290 (EmG)		
13h47m27.58s -11d44m51.85s	1.3183	111.752	Metric Spacetime Anomaly	0.71	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m27.61s -11d45m21.64s	0.1779	938.7259	Minkowskian Baseline	3.84	MATCH: [RCL2021] RXJ1347 1755 (EmG)		
13h47m27.96s -11d45m36.90s	0.3153	347.1426	Solenoidal Metric Schema (Iron)	0.35	MATCH: [RCL2021] RXJ1347 1212 (EmG)		
13h47m27.92s -11d45m06.26s	0.26	58.909	Gasious Substrate Schema	2.41	MATCH: [RCL2021] RXJ1347 4575 (G)		
13h47m28.77s -11d44m54.25s	1.5591	21.6558	Metric Spacetime Anomaly	4.15	MATCH: [BSE2008] I5 (LeG)		
13h47m29.07s -11d44m56.96s	0.8722	12.2439	Baryonic Metric Substrate	0.83	MATCH: [RCL2021] RXJ1347 2744 (G)		
13h47m26.00s -11d45m11.79s	0.2556	9.5833	Gasious Substrate Schema	9.45	MATCH: [CK2002] C47261-4521 (GiC)		

13h47m29.81s -11d45m34.88s	0.2234	94.1666	Gasious Substrate Schema	0.93	MATCH: [RCL2021] RXJ1347 1366 (G)		
13h47m27.94s -11d44m30.20s	0.323	38.8637	Helical Metric Schema	2.31	MATCH: [RCL2021] RXJ1347 3621 (G)		
13h47m27.79s -11d45m19.61s	0.2634	89.5898	Gasious Substrate Schema	5.39	MATCH: [RCL2021] RXJ1347 1733 (G)		
13h47m28.03s -11d45m22.04s	0.2864	59.796	Solenoidal Metric Schema (Iron)	2.4	MATCH: [HBH2019] RXJ1347-015 (G)		
13h47m29.12s -11d45m31.90s	0.2007	241.1659	Minkowskian Baseline	3.07	MATCH: [RCL2021] RXJ1347 1483 (EmG)		
13h47m29.19s -11d45m04.48s	0.2911	27.9333	Solenoidal Metric Schema (Iron)	1.08	MATCH: [RCL2021] RXJ1347 680 (EmG)		
13h47m28.31s -11d44m51.21s	0.3927	34.977	Trefoil Metric Schema	1.51	MATCH: [RCL2021] RXJ1347 414 (EmG)		
13h47m27.71s -11d44m33.53s	0.2235	22.6073	Gasious Substrate Schema	2.46	MATCH: [RCL2021] RXJ1347 10 (EmG)		
13h47m28.43s -11d45m29.66s	0.4187	110.731	Trefoil Metric Schema	3.13	MATCH: [RCL2021] RXJ1347 1282 (G)		
13h47m27.47s -11d45m32.58s	0.4978	97.5885	Metric Spacetime Anomaly	5.2	MATCH: [RCL2021] RXJ1347 1175 (EmG)		
13h47m26.41s -11d44m37.20s	0.3359	84.3198	Helical Metric Schema	7.12	MATCH: [RH2002] G47260-4441 (G)		
13h47m27.62s -11d45m09.86s	0.1984	59.4435	Minkowskian Baseline	3.41	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m26.22s -11d45m26.66s	0.335	160.0006	Helical Metric Schema	4.32	MATCH: [CK2002] C47265-4528 (GiC)		
13h47m27.28s -11d45m01.69s	0.2304	33.9133	Gasious Substrate Schema	1.86	MATCH: [FBC2017] J134727.4-114501.1 (G)		
13h47m30.29s -11d44m58.24s	0.4166	2.0165	Trefoil Metric Schema	1.86	MATCH: [RCL2021] RXJ1347 2814 (G)		
13h47m27.24s -11d44m49.84s	0.2579	321.7268	Gasious Substrate Schema	5.66	MATCH: [RCL2021] RXJ1347 290 (EmG)		
13h47m28.52s -11d45m48.66s	0.5493	60.5685	Metric Spacetime Anomaly	3.95	MATCH: [FBC2017] J134728.7-114552.0 (G)		
13h47m27.98s -11d44m46.54s	0.2511	13.9582	Gasious Substrate Schema	0.65	MATCH: [RCL2021] RXJ1347 3003 (G)		
13h47m27.91s -11d45m46.89s	0.5416	117.1417	Metric Spacetime Anomaly	2.93	MATCH: [RCL2021] RXJ1347 796 (G)		
13h47m27.11s -11d44m58.36s	0.2717	43.124	Gasious Substrate Schema	4.6	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m26.04s -11d45m36.27s	0.3116	171.6129	Solenoidal Metric Schema (Iron)	10.68	MATCH: [CK2002] C47265-4528 (GiC)		
13h47m27.76s -11d44m47.38s	0.1923	11.4949	Minkowskian Baseline	2.36	MATCH: [RCL2021] RXJ1347 290 (EmG)		
13h47m27.24s -11d45m30.20s	0.3845	131.1449	Trefoil Metric Schema	3.5	MATCH: [RCL2021] RXJ1347 1361 (G)		
13h47m26.59s -11d45m35.18s	0.3335	179.4156	Helical Metric Schema	5.05	MATCH: [RCL2021] RXJ1347 1335 (EmG)		
13h47m27.94s -11d45m41.85s	0.2671	83.4514	Gasious Substrate Schema	1.63	MATCH: [RCL2021] RXJ1347 954p (G)		
13h47m27.06s -11d45m10.85s	0.3368	447.7891	Localized Torsional Inflection	6.18	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m27.39s -11d45m41.96s	0.6405	83.6539	Metric Spacetime Anomaly	2.68	MATCH: [CK2002] C47272-4543 (GiC)		
13h47m26.80s -11d44m43.71s	0.6957	64.8448	Metric Spacetime Anomaly	12.06	MATCH: [RH2002] G47260-4441 (G)		
13h47m26.81s -11d44m50.90s	0.4063	5.8144	Trefoil Metric Schema	11.54	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m27.08s -11d45m31.88s	0.4464	178.7764	Localized Torsional Inflection	3.84	MATCH: [RCL2021] RXJ1347 1335 (EmG)		
13h47m25.66s -11d45m27.31s	0.2695	108.7805	Gasious Substrate Schema	5.16	MATCH: [CK2002] C47254-4530 (GiC)		
13h47m27.71s -11d45m17.40s	0.4896	189.8969	Metric Spacetime Anomaly	3.31	MATCH: [RCL2021] RXJ1347 1893 (EmG)		
13h47m28.33s -11d45m40.80s	0.2998	171.673	Solenoidal Metric Schema (Iron)	3.33	MATCH: [RCL2021] RXJ1347 1061 (G)		
13h47m27.54s -11d45m17.25s	0.2043	176.879	Minkowskian Baseline	3.04	MATCH: [RCL2021] RXJ1347 1755 (EmG)		
13h47m28.57s -11d45m31.78s	0.4047	8.7207	Trefoil Metric Schema	3	MATCH: [RCL2021] RXJ1347 1282 (G)		
13h47m29.40s -11d44m44.31s	0.4177	200.2574	Trefoil Metric Schema	2.36	MATCH: [RCL2021] RXJ1347 851 (EmG)		
13h47m25.74s -11d44m52.21s	0.5095	89.6104	Metric Spacetime Anomaly	11.45	MATCH: [CK2002] O47259-4441 (G)		
13h47m28.10s -11d44m41.59s	0.3395	148.8946	Helical Metric Schema	1.15	MATCH: [RCL2021] RXJ1347 1030 (EmG)		
13h47m26.56s -11d45m06.91s	0.3278	55.8484	Helical Metric Schema	11.53	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m28.39s -11d45m39.94s	0.2912	2.6665	Solenoidal Metric Schema (Iron)	3.39	MATCH: [RCL2021] RXJ1347 1061 (G)		
13h47m27.63s -11d45m24.41s	0.6287	120.5692	Metric Spacetime Anomaly	5.28	MATCH: [RCL2021] RXJ1347 1383 (G)		
13h47m29.66s -11d45m17.09s	1.3247	75.9496	Metric Spacetime Anomaly	3.32	MATCH: [FBC2017] J134729.9-114517.6 (G)		
13h47m27.41s -11d44m43.77s	0.2498	354.8702	Gasious Substrate Schema	5.23	MATCH: [RCL2021] RXJ1347 290 (EmG)		
13h47m26.90s -11d45m43.74s	1.0888	91.3863	Baryonic Metric Substrate	2.65	MATCH: [RCL2021] RXJ1347 4581 (G)		
13h47m28.89s -11d45m10.05s	0.2346	121.6058	Gasious Substrate Schema	1.44	MATCH: [FLB2020] RXJ1347.25 (EmG)		
13h47m28.83s -11d44m57.11s	0.2899	17.0057	Solenoidal Metric Schema (Iron)	1.82	MATCH: [RCL2021] RXJ1347 765 (EmG)		
13h47m26.12s -11d45m05.49s	0.391	105.6277	Trefoil Metric Schema	15.73	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m27.67s -11d45m47.52s	0.2876	139.8453	Localized Torsional Inflection	0.83	MATCH: [RCL2021] RXJ1347 796 (G)		
13h47m27.96s -11d45m47.91s	1.2522	10.1046	Metric Spacetime Anomaly	3.65	MATCH: [CK2002] C47280-4551 (GiC)		
13h47m28.49s -11d44m47.31s	0.4531	67.6361	Metric Spacetime Anomaly	1.72	MATCH: [RCL2021] RXJ1347 2972 (G)		
13h47m28.13s -11d45m30.63s	0.2558	11.7005	Gasious Substrate Schema	1.13	MATCH: [JCB2017] RXJ1347 919 (G)		
13h47m26.50s -11d45m11.71s	0.3276	76.1273	Helical Metric Schema	11.48	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m26.70s -11d45m13.51s	0.1754	157.646	Minkowskian Baseline	11.08	MATCH: [BSE2008] F3 (LeI)		
13h47m26.55s -11d45m38.14s	0.5227	3.9902	Metric Spacetime Anomaly	4.28	MATCH: [RCL2021] RXJ1347 1051 (EmG)		
13h47m28.61s -11d45m23.80s	0.2305	191.513	Gasious Substrate Schema	0.92	MATCH: [RCL2021] RXJ1347 1659 (G)		
13h47m26.58s -11d45m47.26s	0.178	52.2306	Minkowskian Baseline	3.45	MATCH: [RCL2021] RXJ1347 4581 (G)		
13h47m29.61s -11d45m04.98s	0.2098	399.618	Minkowskian Baseline	4.36	MATCH: [RCL2021] RXJ1347 2634 (G)		
13h47m27.63s -11d44m54.67s	0.49	89.6956	Localized Torsional Inflection	1.64	MATCH: [RCL2021] RXJ1347 448 (EmG)		
13h47m27.13s -11d45m39.91s	0.5186	38.7994	Metric Spacetime Anomaly	2.23	MATCH: [RCL2021] RXJ1347 965 (G)		
13h47m26.24s -11d44m49.43s	0.2907	65.0623	Solenoidal Metric Schema (Iron)	9.14	MATCH: [RH2002] G47260-4441 (G)		
13h47m25.00s -11d45m19.12s	0.317	1.6338	Solenoidal Metric Schema (Iron)	5.13	MATCH: [FBC2017] J134724.9-114514.2 (G)		
13h47m26.96s -11d45m47.26s	0.3066	32.5851	Solenoidal Metric Schema (Iron)	2.77	MATCH: [RCL2021] RXJ1347 4581 (G)		
13h47m25.88s -11d45m18.26s	0.4721	28.6792	Metric Spacetime Anomaly	3.95	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m25.46s -11d45m02.51s	0.2385	155.1003	Localized Torsional Inflection	13.41	MATCH: [JCB2017] RXJ1347 833 (G)		
13h47m28.30s -11d45m19.85s	0.3346	62.5306	Helical Metric Schema	1.33	MATCH: [RCL2021] RXJ1347 1721 (G)		
13h47m28.94s -11d45m32.41s	0.2141	8.5682	Minkowskian Baseline	5.52	MATCH: [RCL2021] RXJ1347 1483 (EmG)		
13h47m29.16s -11d44m58.38s	0.1857	402.9247	Minkowskian Baseline	1.63	MATCH: [RCL2021] RXJ1347 2744 (G)		
13h47m29.45s -11d45m35.47s	0.4355	252.3617	Trefoil Metric Schema	3.14	MATCH: [RCL2021] RXJ1347 1483 (EmG)		
13h47m30.45s -11d45m05.49s	0.2859	45.0825	Solenoidal Metric Schema (Iron)	1.18	MATCH: [RCL2021] RXJ1347 2605 (G)		
13h47m26.30s -11d44m51.11s	0.3601	188.3456	Trefoil Metric Schema	11.03	MATCH: [RH2002] G47260-4441 (G)		
13h47m29.58s -11d44m54.88s	0.5457	10.4003	Metric Spacetime Anomaly	2.86	MATCH: [RCL2021] RXJ1347 2867 (G)		
13h47m26.04s -11d45m07.32s	0.3746	51.7856	Trefoil Metric Schema	13.88	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m28.00s -11d44m36.28s	0.2892	4.4924	Solenoidal Metric Schema (Iron)	4.22	MATCH: [BSE2008] H3 (LeI)		
13h47m28.62s -11d45m19.88s	0.2036	123.556	Minkowskian Baseline	2.76	MATCH: [FBC2017] J134728.6-114517.3 (G)		
13h47m25.72s -11d45m20.42s	0.5375	93.7382	Metric Spacetime Anomaly	5.05	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m26.37s -11d45m22.90s	0.2777	302.183	Localized Torsional Inflection	4.86	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m27.69s -11d44m51.60s	0.8526	30.7015	Baryonic Metric Substrate	1.77	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m30.15s -11d45m06.76s	0.4437	218.161	Localized Torsional Inflection	4.15	MATCH: [RCL2021] RXJ1347 2543 (G)		
13h47m30.32s -11d45m19.44s	0.2836	158.7247	Solenoidal Metric Schema (Iron)	3.53	MATCH: [RCL2021] RXJ1347 1057 (EmG)		
13h47m28.40s -11d45m35.76s	0.4306	75.1634	Trefoil Metric Schema	1.3	MATCH: [RCL2021] RXJ1347 1211 (G)		
13h47m26.63s -11d44m40.80s	0.259	80.1744	Gasious Substrate Schema	9.25	MATCH: [RH2002] G47260-4441 (G)		
13h47m28.92s -11d44m39.87s	0.8961	3.6346	Baryonic Metric Substrate	2.96	MATCH: [RCL2021] RXJ1347 3407 (EmG)		
13h47m27.25s -11d45m20.92s	0.6232	153.9147	Metric Spacetime Anomaly	2.25	MATCH: [BSE2008] F3 (LeI)		
13h47m27.54s -11d44m42.58s	0.3348	194.5917	Helical Metric Schema	4.14	MATCH: [RCL2021] RXJ1347 3294 (G)		
13h47m29.65s -11d45m05.48s	0.2795	89.1498	Gasious Substrate Schema	4.27	MATCH: [RCL2021] RXJ1347 2354 (G)		
13h47m27.74s -11d44m49.07s	0.1949	30.2058	Minkowskian Baseline	2.17	MATCH: [RCL2021] RXJ1347 290 (EmG)		
13h47m27.04s -11d45m14.52s	0.3147	117.7418	Solenoidal Metric Schema (Iron)	6.5	MATCH: [BSE2008] F3 (LeI)		
13h47m29.08s -11d45m34.50s	0.2222	17.9036	Gasious Substrate Schema	3.73	MATCH: [RCL2021] RXJ1347 1483 (EmG)		
13h47m26.12s -11d45m37.71s	0.2556	83.4336	Gasious Substrate Schema	10.46	MATCH: [RCL2021] RXJ1347 4570 (G)		
13h47m26.14s -11d45m34.54s	0.4105	14.2332	Trefoil Metric Schema	8.41	MATCH: [CK2002] C47265-4528 (GiC)		
13h47m28.37s -11d45m38.44s	0.4068	22.5541	Trefoil Metric Schema	3.11	MATCH: [RCL2021] RXJ1347 1211 (G)		
13h47m28.08s -11d45m47.96s	0.678	131.7712	Metric Spacetime Anomaly	3.66	MATCH: [CK2002] C47280-4551 (GiC)		
13h47m29.49s -11d44m52.97s	0.2857	192.0078	Solenoidal Metric Schema (Iron)	1.28	MATCH: [RCL2021] RXJ1347 3004 (G)		
13h47m26.13s -11d45m22.88s	0.2937	5.9066	Solenoidal Metric Schema (Iron)	1.97	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m29.10s -11d44m46.02s	0.9974	181.3371	Baryonic Metric Substrate	1.4	MATCH: [RCL2021] RXJ1347 3158 (G)		
13h47m29.83s -11d45m13.12s	0.3334	335.3889	Localized Torsional Inflection	3.51	MATCH: [RCL2021] RXJ1347 2068 (G)		
13h47m26.94s -11d45m34.29s	0.2877	37.8838	Solenoidal Metric Schema (Iron)	3.36	MATCH: [RCL2021] RXJ1347 1335 (EmG)		
13h47m28.49s -11d45m33.26s	1.2048	66.9444	Metric Spacetime Anomaly	1.78	MATCH: [RCL2021] RXJ1347 1282 (G)		
13h47m28.95s -11d45m22.92s	1.9357	71.6456	Spacetime Curvature Limit (Black Hole)	3.16	MATCH: [RCL2021] RXJ1347 1824 (G)		
13h47m27.37s -11d45m38.16s	0.2825	137.4582	Solenoidal Metric Schema (Iron)	4.03	MATCH: [RCL2021] RXJ1347 1043 (EmG)		
13h47m26.05s -11d45m38.76s	0.2503	18.2216	Gasious Substrate Schema	11.09	MATCH: [RCL2021] RXJ1347 4570 (G)		
13h47m27.12s -11d45m16.23s	0.3058	57.6788	Solenoidal Metric Schema (Iron)	4.47	MATCH: [BSE2008] F3 (LeI)		
13h47m27.51s -11d45m51.64s	0.467	41.4424	Metric Spacetime Anomaly	1.84	MATCH: [RCL2021] RXJ1347 695p (G)		
13h47m25.86s -11d44m52.67s	0.217	117.2169	Minkowskian Baseline	11.68	MATCH: [CK2002] O47259-4441 (G)		
13h47m27.99s -11d44m40.45s	0.4097	146.3928	Trefoil Metric Schema	0.83	MATCH: [RCL2021] RXJ1347 1030 (EmG)		
13h47m26.67s -11d44m45.65s	0.3299	37.2154	Helical Metric Schema	10.88	MATCH: [RH2002] G47260-4441 (G)		

13h47m28.80s -11d44m47.53s	0.4683	10.3991	Metric Spacetime Anomaly	2.97	MATCH: [BSE2008] B (gLS)		
13h47m26.95s -11d45m31.50s	0.2673	86.9401	Localized Torsional Inflection	1.91	MATCH: [RCL2021] RXJ1347 1335 (EmG)		
13h47m27.39s -11d44m40.02s	0.7532	6.483	Metric Spacetime Anomaly	4.98	MATCH: [RCL2021] RXJ1347 3294 (G)		
13h47m27.95s -11d45m05.03s	0.2384	23.9762	Gasious Substrate Schema	2.86	MATCH: [RCL2021] RXJ1347 2107 (G)		
13h47m29.19s -11d45m40.78s	0.2171	251.2491	Minkowskian Baseline	1.5	MATCH: [KS2014] 2.2 (LeG)		
13h47m27.89s -11d45m24.95s	0.6861	294.5996	Metric Spacetime Anomaly	3.65	MATCH: [HBH2019] RXJ1347-015 (G)		
13h47m28.55s -11d45m19.46s	0.1767	82.3153	Minkowskian Baseline	2.59	MATCH: [FBC2017] J134728.6-114517.3 (G)		
13h47m27.03s -11d44m50.42s	0.4814	75.3745	Metric Spacetime Anomaly	8.47	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m28.84s -11d45m24.39s	0.1941	293.6408	Minkowskian Baseline	3.23	MATCH: [RCL2021] RXJ1347 1659 (G)		
13h47m25.81s -11d44m43.02s	0.1745	140.1533	Minkowskian Baseline	2.41	MATCH: [CK2002] O47259-4441 (G)		
13h47m28.77s -11d45m03.25s	0.4786	39.956	Metric Spacetime Anomaly	2.11	MATCH: [RCL2021] RXJ1347 2544 (EmG)		
13h47m29.85s -11d45m08.40s	0.3113	24.9645	Solenoidal Metric Schema (Iron)	0.45	MATCH: [RCL2021] RXJ1347 2354 (G)		
13h47m25.45s -11d44m58.70s	0.2921	115.5632	Solenoidal Metric Schema (Iron)	15.28	MATCH: [JCB2017] RXJ1347 833 (G)		
13h47m27.35s -11d44m57.06s	0.2773	20.1477	Gasious Substrate Schema	1.94	MATCH: [RCL2021] RXJ1347 2629 (G)		
13h47m26.90s -11d44m39.57s	0.2046	167.7828	Minkowskian Baseline	10.94	MATCH: [RCL2021] RXJ1347 10 (EmG)		
13h47m27.49s -11d45m36.36s	0.2454	15.8805	Gasious Substrate Schema	2.32	MATCH: [RCL2021] RXJ1347 1175 (EmG)		
13h47m26.65s -11d45m17.19s	0.8919	19.1155	Baryonic Metric Substrate	9.55	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m30.21s -11d45m15.68s	0.3349	224.1058	Localized Torsional Inflection	0.93	MATCH: [RCL2021] RXJ1347 2130 (G)		
13h47m26.41s -11d45m11.10s	0.2181	47.1459	Minkowskian Baseline	11.33	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m27.07s -11d45m04.55s	0.4872	52.2988	Metric Spacetime Anomaly	3.77	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m26.63s -11d45m13.22s	0.5096	0.9892	Metric Spacetime Anomaly	11.56	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m29.18s -11d45m18.12s	0.2465	106.0244	Gasious Substrate Schema	4.13	MATCH: [JCB2017] RXJ1347 1124 (G)		
13h47m27.82s -11d45m05.25s	0.2236	161.2736	Gasious Substrate Schema	1.66	MATCH: [RCL2021] RXJ1347 2107 (G)		
13h47m27.52s -11d45m01.02s	0.3079	1.5092	Solenoidal Metric Schema (Iron)	1.56	MATCH: [RCL2021] RXJ1347 2457 (G)		
13h47m29.56s -11d45m10.33s	0.3097	38.8172	Solenoidal Metric Schema (Iron)	4.32	MATCH: [RCL2021] RXJ1347 2354 (G)		
13h47m28.55s -11d44m50.08s	0.9687	271.9504	Baryonic Metric Substrate	1.92	MATCH: [BSE2008] I5 (LeG)		
13h47m27.16s -11d45m43.11s	0.4291	209.5746	Localized Torsional Inflection	0.89	MATCH: [CK2002] C47272-4543 (GiC)		
13h47m25.77s -11d45m13.58s	0.273	51.6933	Gasious Substrate Schema	8.73	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m28.11s -11d44m38.32s	0.4134	41.4145	Trefoil Metric Schema	1.75	MATCH: [RCL2021] RXJ1347 3346 (G)		
13h47m25.87s -11d44m43.29s	0.3108	150.292	Solenoidal Metric Schema (Iron)	2.33	MATCH: [CK2002] O47259-4441 (G)		
13h47m28.81s -11d44m37.78s	0.4229	104.4785	Trefoil Metric Schema	1.28	MATCH: [RCL2021] RXJ1347 3407 (EmG)		
13h47m28.97s -11d44m53.84s	0.4146	11.2445	Trefoil Metric Schema	1.24	MATCH: [BSE2008] B2 (EmG)		
13h47m28.54s -11d45m36.00s	0.3075	10.6178	Solenoidal Metric Schema (Iron)	0.78	MATCH: [RCL2021] RXJ1347 1211 (G)		
13h47m28.25s -11d44m37.42s	0.2156	240.351	Minkowskian Baseline	1.05	MATCH: [RCL2021] RXJ1347 3389 (EmG)		
13h47m27.74s -11d44m58.66s	0.2874	436.5745	Localized Torsional Inflection	0.28	MATCH: [RCL2021] RXJ1347 2630 (G)		
13h47m27.90s -11d45m33.61s	0.3446	212.2505	Localized Torsional Inflection	1.33	MATCH: [RCL2021] RXJ1347 1217 (G)		
13h47m28.10s -11d44m46.55s	1.2609	56.3479	Metric Spacetime Anomaly	1.82	MATCH: [RCL2021] RXJ1347 3003 (G)		
13h47m30.04s -11d45m07.83s	0.2405	45.5198	Gasious Substrate Schema	3.17	MATCH: [RCL2021] RXJ1347 2354 (G)		
13h47m27.22s -11d45m05.07s	0.2661	25.5215	Gasious Substrate Schema	1.7	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m27.87s -11d45m06.13s	0.2739	115.8854	Gasious Substrate Schema	2.48	MATCH: [RCL2021] RXJ1347 4575 (G)		
13h47m26.72s -11d45m14.74s	0.234	1.2451	Gasious Substrate Schema	10.24	MATCH: [BSE2008] F3 (LeI)		
13h47m29.19s -11d44m58.29s	0.4155	164.26	Localized Torsional Inflection	2.02	MATCH: [RCL2021] RXJ1347 2744 (G)		
13h47m29.51s -11d45m23.00s	1.0412	111.3937	Baryonic Metric Substrate	3.2	MATCH: [RCL2021] RXJ1347 1701 (G)		
13h47m27.77s -11d44m44.48s	0.2671	17.833	Gasious Substrate Schema	4.15	MATCH: [RCL2021] RXJ1347 3003 (G)		
13h47m29.66s -11d45m17.99s	0.281	162.762	Solenoidal Metric Schema (Iron)	3.35	MATCH: [FBC2017] J134729.9-114517.6 (G)		
13h47m29.08s -11d45m06.33s	0.1813	193.7433	Minkowskian Baseline	2.65	MATCH: [RCL2021] RXJ1347 680 (EmG)		
13h47m26.58s -11d44m58.40s	0.4439	209.4133	Localized Torsional Inflection	12.17	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m29.91s -11d45m03.48s	0.3244	34.8702	Helical Metric Schema	2.79	MATCH: [RCL2021] RXJ1347 2711 (G)		
13h47m26.35s -11d45m18.75s	0.2836	85.4171	Solenoidal Metric Schema (Iron)	4.91	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m28.89s -11d44m36.23s	0.258	81.6618	Localized Torsional Inflection	3.19	MATCH: [RCL2021] RXJ1347 3407 (EmG)		
13h47m30.20s -11d45m09.40s	0.5213	73.624	Metric Spacetime Anomaly	3.81	MATCH: [RCL2021] RXJ1347 2543 (G)		
13h47m27.59s -11d44m54.45s	0.5937	26.2365	Metric Spacetime Anomaly	1.9	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m26.26s -11d45m15.31s	0.2814	138.2717	Solenoidal Metric Schema (Iron)	6.58	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m25.87s -11d45m12.61s	0.233	67.772	Gasious Substrate Schema	9.03	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m26.01s -11d44m55.55s	0.311	244.8162	Solenoidal Metric Schema (Iron)	14.55	MATCH: [RH2002] G47260-4441 (G)		
13h47m27.17s -11d45m09.18s	0.2149	71.0018	Minkowskian Baseline	4.03	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m28.10s -11d44m55.74s	0.2851	16.0507	Solenoidal Metric Schema (Iron)	2.07	MATCH: [CK2002] C47280-4454 (GiC)		
13h47m28.71s -11d45m48.30s	0.2697	108.5389	Gasious Substrate Schema	3.57	MATCH: [FBC2017] J134728.7-114552.0 (G)		
13h47m29.06s -11d45m22.73s	0.3898	46.4761	Trefoil Metric Schema	3.42	MATCH: [RCL2021] RXJ1347 1719 (EmG)		
13h47m29.80s -11d45m13.76s	0.3031	4.7497	Solenoidal Metric Schema (Iron)	3.37	MATCH: [RCL2021] RXJ1347 2068 (G)		
13h47m26.85s -11d44m43.36s	0.4015	75.5703	Trefoil Metric Schema	12.1	MATCH: [RCL2021] RXJ1347 290 (EmG)		
13h47m25.98s -11d45m12.76s	0.3372	11.4803	Helical Metric Schema	8.52	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m26.62s -11d44m47.62s	0.2827	0.0648	Solenoidal Metric Schema (Iron)	11.26	MATCH: [RH2002] G47260-4441 (G)		
13h47m27.07s -11d45m31.60s	0.5063	120.3694	Metric Spacetime Anomaly	3.68	MATCH: [RCL2021] RXJ1347 1335 (EmG)		
13h47m27.09s -11d44m44.07s	0.1926	43.712	Minkowskian Baseline	8.61	MATCH: [RCL2021] RXJ1347 290 (EmG)		
13h47m25.32s -11d45m04.16s	0.2756	72.8135	Gasious Substrate Schema	10.87	MATCH: [JCB2017] RXJ1347 833 (G)		
13h47m26.80s -11d44m56.23s	0.2502	0.7166	Gasious Substrate Schema	9.62	MATCH: [RCL2021] RXJ1347 2501 (G)		
13h47m29.31s -11d45m06.70s	0.226	68.9996	Gasious Substrate Schema	1.77	MATCH: [RCL2021] RXJ1347 680 (EmG)		
13h47m26.75s -11d45m24.61s	0.2181	111.8286	Minkowskian Baseline	2.17	MATCH: [RCL2021] RXJ1347 712 (EmG)		
13h47m29.12s -11d45m21.60s	0.3886	82.0839	Trefoil Metric Schema	2.94	MATCH: [RCL2021] RXJ1347 1701 (G)		
13h47m25.33s -11d45m21.65s	0.3179	63.7513	Solenoidal Metric Schema (Iron)	8.36	MATCH: [CK2002] C47254-4530 (GiC)		
13h47m29.88s -11d45m22.78s	0.2323	68.0328	Gasious Substrate Schema	3.39	MATCH: [JCB2017] RXJ1347 671 (G)		
13h47m29.54s -11d45m26.48s	0.4277	468.6616	Localized Torsional Inflection	1.26	MATCH: [RCL2021] RXJ1347 1591 (G)		
13h47m26.77s -11d45m02.67s	0.6297	45.453	Metric Spacetime Anomaly	8.35	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m29.14s -11d44m58.97s	1.045	33.522	Baryonic Metric Substrate	1.71	MATCH: [RCL2021] RXJ1347 2744 (G)		
13h47m28.12s -11d45m37.09s	0.5208	131.3861	Metric Spacetime Anomaly	1.92	MATCH: [RCL2021] RXJ1347 1314 (EmG)		
13h47m26.63s -11d45m06.09s	1.0093	132.0483	Baryonic Metric Substrate	10.37	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m26.80s -11d45m15.78s	0.3016	76.9465	Solenoidal Metric Schema (Iron)	8.74	MATCH: [BSE2008] F3 (LeI)		
13h47m30.03s -11d45m00.96s	0.503	92.4951	Metric Spacetime Anomaly	0.37	MATCH: [RCL2021] RXJ1347 2711 (G)		
13h47m26.14s -11d44m50.62s	0.236	23.5777	Gasious Substrate Schema	9.84	MATCH: [RH2002] G47260-4441 (G)		
13h47m28.13s -11d45m10.63s	0.2856	40.1488	Solenoidal Metric Schema (Iron)	3.04	MATCH: [BES2005] A3 (LeI)		
13h47m28.01s -11d45m44.68s	0.3617	7.2478	Trefoil Metric Schema	3.93	MATCH: [RCL2021] RXJ1347 954p (G)		
13h47m27.46s -11d45m03.52s	0.333	24.0994	Helical Metric Schema	2.15	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m27.45s -11d45m00.72s	0.2195	44.2877	Minkowskian Baseline	0.77	MATCH: [RCL2021] RXJ1347 2457 (G)		
13h47m28.81s -11d44m55.28s	0.2232	37.6032	Gasious Substrate Schema	3.35	MATCH: [RCL2021] RXJ1347 765 (EmG)		
13h47m25.90s -11d45m10.75s	0.2119	13.3508	Minkowskian Baseline	10.71	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m26.36s -11d45m33.92s	0.611	40.0637	Metric Spacetime Anomaly	6.27	MATCH: [CK2002] C47265-4528 (GiC)		
13h47m26.79s -11d44m42.61s	1.4321	330.9085	Localized Torsional Inflection	11.71	MATCH: [RH2002] G47260-4441 (G)		
13h47m29.25s -11d45m26.68s	0.1898	275.6951	Minkowskian Baseline	1	MATCH: [KS2014] 3.7 (LeG)		
13h47m29.91s -11d45m03.27s	0.6226	54.9386	Metric Spacetime Anomaly	2.63	MATCH: [RCL2021] RXJ1347 2711 (G)		
13h47m26.94s -11d44m39.12s	0.6777	41.2529	Metric Spacetime Anomaly	10.22	MATCH: [RCL2021] RXJ1347 10 (EmG)		
13h47m25.70s -11d45m18.92s	0.298	12.4461	Solenoidal Metric Schema (Iron)	5.76	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m26.97s -11d45m17.28s	0.2005	54.9711	Minkowskian Baseline	5.87	MATCH: [BSE2008] F3 (LeI)		
13h47m27.51s -11d45m42.67s	0.2726	129.1005	Gasious Substrate Schema	1.89	MATCH: [RCL2021] RXJ1347 1043 (EmG)		
13h47m27.72s -11d45m11.38s	1.5119	42.3391	Metric Spacetime Anomaly	3.03	MATCH: [RCL2021] RXJ1347 1893 (EmG)		
13h47m29.10s -11d44m51.49s	0.2403	14.7174	Gasious Substrate Schema	2.55	MATCH: [BSE2008] B2 (EmG)		
13h47m26.05s -11d45m18.25s	0.3018	175.1703	Localized Torsional Inflection	2.95	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m26.25s -11d45m31.98s	0.2324	9.0215	Gasious Substrate Schema	5.41	MATCH: [CK2002] C47265-4528 (GiC)		
13h47m28.58s -11d45m23.17s	0.192	31.7336	Minkowskian Baseline	0.92	MATCH: [RCL2021] RXJ1347 1659 (G)		
13h47m28.45s -11d45m23.40s	0.8314	31.216	Baryonic Metric Substrate	1.44	MATCH: [FBC2017] J134728.5-114524.7 (G)		
13h47m27.80s -11d45m32.33s	0.2782	25.4329	Gasious Substrate Schema	3.05	MATCH: [RCL2021] RXJ1347 1383 (G)		
13h47m26.22s -11d45m40.75s	0.2496	44.0016	Gasious Substrate Schema	8.24	MATCH: [RCL2021] RXJ1347 4570 (G)		
13h47m26.13s -11d45m32.99s	0.3497	21.5485	Helical Metric Schema	7.38	MATCH: [CK2002] C47265-4528 (GiC)		
13h47m28.70s -11d44m52.25s	0.2778	174.0144	Gasious Substrate Schema	1.96	MATCH: [BSE2008] I5 (LeG)		
13h47m29.91s -11d45m33.58s	1.3232	122.3769	Localized Torsional Inflection	2.36	MATCH: [FLB2020] RXJ1347.28 (EmG)		
13h47m27.69s -11d45m13.82s	0.7618	104.2573	Metric Spacetime Anomaly	0.74	MATCH: [RCL2021] RXJ1347 1893 (EmG)		

13h47m27.55s -11d45m39.16s	1.2926	2.9641	Metric Spacetime Anomaly	1.82	MATCH: [RCL2021] RXJ1347 1043 (EmG)		
13h47m25.26s -11d45m18.33s	0.5283	173.9338	Metric Spacetime Anomaly	6.71	MATCH: [FBC2017] J134724.9-114514.2 (G)		
13h47m27.52s -11d44m57.65s	0.3499	127.4168	Helical Metric Schema	1.5	MATCH: [RCL2021] RXJ1347 2629 (G)		
13h47m28.07s -11d45m22.42s	0.589	104.2877	Localized Torsional Inflection	1.76	MATCH: [HBH2019] RXJ1347-015 (G)		
13h47m27.98s -11d44m37.30s	0.2691	134.135	Gasious Substrate Schema	3.74	MATCH: [RCL2021] RXJ1347 1030 (EmG)		
13h47m26.86s -11d45m21.02s	0.5672	103.676	Localized Torsional Inflection	5.79	MATCH: [RCL2021] RXJ1347 712 (EmG)		
13h47m28.97s -11d45m30.88s	0.4028	39.1425	Trefoil Metric Schema	5.49	MATCH: [RCL2021] RXJ1347 1483 (EmG)		
13h47m26.95s -11d45m11.60s	0.2085	2.2074	Minkowskian Baseline	7.96	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m26.11s -11d45m38.54s	0.3372	65.7912	Helical Metric Schema	10.31	MATCH: [RCL2021] RXJ1347 4570 (G)		
13h47m27.46s -11d44m51.24s	0.2422	151.1128	Gasious Substrate Schema	2.29	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m26.35s -11d45m09.24s	0.2613	66.936	Gasious Substrate Schema	12.7	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m29.35s -11d45m41.46s	0.1894	2.5913	Minkowskian Baseline	1.31	MATCH: [RCL2021] RXJ1347 6 (EmG)		
13h47m26.23s -11d45m00.38s	0.3178	7.2283	Solenoidal Metric Schema (Iron)	16.59	MATCH: [RCL2021] RXJ1347 2311 (G)		
13h47m27.65s -11d45m45.48s	0.2583	72.1572	Gasious Substrate Schema	1.71	MATCH: [RCL2021] RXJ1347 796 (G)		
13h47m27.76s -11d45m34.89s	0.2875	67.2367	Solenoidal Metric Schema (Iron)	2.88	MATCH: [RCL2021] RXJ1347 1175 (EmG)		
13h47m27.30s -11d45m41.43s	0.7728	56.2457	Metric Spacetime Anomaly	1.88	MATCH: [CK2002] C47272-4543 (GiC)		
13h47m27.47s -11d45m37.37s	0.2163	13.9743	Minkowskian Baseline	2.48	MATCH: [RCL2021] RXJ1347 1175 (EmG)		
13h47m26.92s -11d45m36.68s	0.5219	87.3829	Metric Spacetime Anomaly	2.69	MATCH: [RCL2021] RXJ1347 1051 (EmG)		
13h47m26.67s -11d45m39.29s	0.2843	129.3123	Solenoidal Metric Schema (Iron)	2.43	MATCH: [RCL2021] RXJ1347 1051 (EmG)		
13h47m29.34s -11d44m49.60s	0.2223	46.7252	Gasious Substrate Schema	2.51	MATCH: [BSE2008] B1 (EmG)		
13h47m25.81s -11d45m36.18s	0.2232	127.2613	Gasious Substrate Schema	9.05	MATCH: [CK2002] C47254-4530 (GiC)		
13h47m29.38s -11d44m53.88s	0.6707	92.4328	Metric Spacetime Anomaly	1.05	MATCH: [RCL2021] RXJ1347 2867 (G)		
13h47m28.13s -11d44m38.91s	0.5005	34.234	Metric Spacetime Anomaly	1.31	MATCH: [RCL2021] RXJ1347 3346 (G)		
13h47m27.07s -11d45m37.26s	1.167	111.0589	Baryonic Metric Substrate	3.9	MATCH: [RCL2021] RXJ1347 1051 (EmG)		
13h47m27.70s -11d45m06.53s	0.3515	103.2292	Helical Metric Schema	3.04	MATCH: [RCL2021] RXJ1347 2107 (G)		
13h47m27.91s -11d45m12.62s	0.2535	31.8027	Gasious Substrate Schema	4.02	MATCH: [BES2005] A3 (LeI)		
13h47m27.45s -11d44m54.39s	0.3182	37.3702	Solenoidal Metric Schema (Iron)	2.74	MATCH: [RCL2021] RXJ1347 2520 (G)		
13h47m28.27s -11d45m18.95s	0.2698	26.1824	Gasious Substrate Schema	1.92	MATCH: [RCL2021] RXJ1347 1733 (G)		
13h47m27.89s -11d44m54.71s	0.2315	35.863	Gasious Substrate Schema	1.39	MATCH: [CK2002] C47280-4454 (GiC)		
13h47m28.49s -11d45m38.25s	0.4832	26.253	Metric Spacetime Anomaly	2.39	MATCH: [RCL2021] RXJ1347 1211 (G)		
13h47m27.83s -11d44m45.78s	0.2166	186.3841	Minkowskian Baseline	2.66	MATCH: [RCL2021] RXJ1347 3003 (G)		
13h47m27.06s -11d45m39.06s	0.2832	45.163	Solenoidal Metric Schema (Iron)	2.88	MATCH: [RCL2021] RXJ1347 965 (G)		
13h47m29.02s -11d44m48.96s	0.2406	285.7586	Gasious Substrate Schema	1	MATCH: [BSE2008] B (gLS)		
13h47m25.79s -11d45m19.16s	0.4821	15.4875	Metric Spacetime Anomaly	4.46	MATCH: [CK2002] C47261-4521 (GiC)		
13h47m30.08s -11d45m26.69s	0.3665	51.8822	Trefoil Metric Schema	3.52	MATCH: NVSS J134730-114530 (Rad)		
13h47m26.64s -11d45m10.93s	0.5068	13.6565	Metric Spacetime Anomaly	11.99	MATCH: [GSB2009] J134727.43-114507.9 (*)		
13h47m26.81s -11d45m35.04s	0.2233	48.3682	Gasious Substrate Schema	3.61	MATCH: [RCL2021] RXJ1347 1335 (EmG)		
13h47m26.87s -11d44m35.22s	0.3411	213.7962	Localized Torsional Inflection	10.4	MATCH: [RCL2021] RXJ1347 10 (EmG)		

SECTOR E

Regime	Count	Description
E. Null Control	10	Known Cosmic Voids (Boötes, Eridanus).

Null Control

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J142000.00+460000.0	14.83	46	50,000	10	Boötes Void
J031000.00-193500.0	3.25	-19.58	50,000	10	Eridanus Void
J183800.00+185031.2	18.63	18.84	20,000	10	Local Void
J070450.40-250643.2	13	35	50,000	10	Giant Void
J153030.00+150643.2	15.51	15.11	50,000	10	Keenan's Void
J043030.00+300643.2	4.51	30.11	50,000	10	Taurus Void
J234830.00-243907.2	23.81	-24.65	50,000	10	Sculptor Void
J220643.20+150643.2	22.11	15.11	50,000	10	Pegasus Void
J214300.00-144000.0	17	-25	50,000	10	Ophiuchus Void
J232000.00-123151.6	20.9	-30	50,000	10	Microscopium

Scan Output

TE1

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 14.83, DEC 46.0

Depth: 50000 XYZ Radius: 10

Scanning Volume... Sampling 418 points.

Structure Detected: 418 metric nodes.

FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
14h49m47.86s +46d00m14.90s	0.501	188.3813	Metric Spacetime Anomaly	165.46	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.66s +46d00m26.46s	0.2463	58.9194	Gasious Substrate Schema	172.93	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m51.72s +45d59m52.94s	0.2692	11.9421	Gasious Substrate Schema	140.52	MATCH: FIRST J145005.1+460007 (AG?)
14h49m50.68s +45d59m51.42s	0.241	21.5655	Gasious Substrate Schema	151.45	MATCH: FIRST J145005.1+460007 (AG?)
14h49m51.87s +46d00m02.35s	0.2225	106.7641	Gasious Substrate Schema	138.32	MATCH: FIRST J145005.1+460007 (AG?)
14h49m45.00s +46d00m06.81s	0.3261	97.0585	Helical Metric Schema	140.57	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m48.61s +46d00m12.98s	2.0328	175.4616	Spacetime Curvature Limit (Black Hole)	169.39	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m44.91s +45d59m44.87s	0.7745	19.4432	Metric Spacetime Anomaly	122.62	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m48.14s +46d00m03.47s	0.2522	50.0155	Gasious Substrate Schema	159.19	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m48.89s +45d59m36.24s	0.4086	131.9158	Trefoil Metric Schema	147.69	MATCH: SDSS J144948.50+455708.6 (*)
14h49m49.35s +45d59m57.88s	0.381	43.5958	Trefoil Metric Schema	164.73	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m50.48s +45d59m37.85s	1.0776	65.9812	Baryonic Metric Substrate	150.66	MATCH: SDSS J144948.50+455708.6 (*)
14h49m46.05s +46d00m01.40s	0.1915	252.899	Minkowskian Baseline	142.91	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m49.88s +46d00m02.81s	0.3184	53.2609	Solenoidal Metric Schema (Iron)	159.03	MATCH: FIRST J145005.1+460007 (AG?)
14h49m44.80s +46d00m13.62s	0.205	31.6203	Minkowskian Baseline	142.91	MATCH: SDSS J144931.71+455931.5 (WD*)
14h49m44.94s +46d00m01.90s	0.2457	81.5165	Gasious Substrate Schema	136.2	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m45.49s +45d59m47.54s	0.3166	65.881	Localized Torsional Inflection	128.6	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.32s +45d59m32.45s	0.503	116.4409	Metric Spacetime Anomaly	132.29	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.17s +45d59m43.60s	0.3272	16.1067	Helical Metric Schema	138.21	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.59s +46d00m22.70s	0.3511	22.8447	Helical Metric Schema	169.55	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m46.48s +46d00m11.17s	0.2394	16.2761	Gasious Substrate Schema	153.31	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m50.58s +46d00m20.38s	0.2562	371.1523	Gasious Substrate Schema	152.26	MATCH: FIRST J145005.1+460007 (AG?)
14h49m49.34s +45d59m29.72s	0.2205	127.6093	Gasious Substrate Schema	141.38	MATCH: SDSS J144948.50+455708.6 (*)
14h49m47.48s +45d59m52.11s	0.4714	107.8093	Localized Torsional Inflection	146.35	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m48.08s +45d59m47.59s	0.175	119.3384	Minkowskian Baseline	147.98	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m45.78s +46d00m10.12s	0.4152	120.7152	Trefoil Metric Schema	148.01	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m48.33s +46d00m00.96s	0.1948	100.4604	Minkowskian Baseline	158.87	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m49.47s +46d00m24.11s	0.2557	2.8243	Gasious Substrate Schema	164.13	MATCH: FIRST J145005.1+460007 (AG?)
14h49m45.27s +45d59m33.83s	0.4655	15.5161	Metric Spacetime Anomaly	117.08	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m49.70s +46d00m20.00s	0.1933	41.0606	Minkowskian Baseline	161.36	MATCH: FIRST J145005.1+460007 (AG?)
14h49m47.58s +46d00m32.86s	0.3113	33.1146	Solenoidal Metric Schema (Iron)	176.53	MATCH: SDSS J144931.71+455931.5 (WD*)
14h49m47.99s +46d00m25.57s	0.5244	419.0621	Localized Torsional Inflection	174.42	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m51.64s +45d59m52.78s	0.2883	9.1391	Solenoidal Metric Schema (Iron)	141.36	MATCH: FIRST J145005.1+460007 (AG?)
14h49m50.76s +46d00m18.41s	0.3103	8.6977	Solenoidal Metric Schema (Iron)	150.23	MATCH: FIRST J145005.1+460007 (AG?)
14h49m49.93s +45d59m55.55s	0.2381	98.3921	Gasious Substrate Schema	158.88	MATCH: FIRST J145005.1+460007 (AG?)
14h49m45.16s +45d59m46.44s	0.268	46.3644	Gasious Substrate Schema	125.5	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m45.72s +46d00m17.10s	0.2531	316.2257	Localized Torsional Inflection	153.09	MATCH: SDSS J144931.71+455931.5 (WD*)
14h49m47.39s +45d59m27.18s	0.2006	25.5974	Minkowskian Baseline	129.73	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m49.76s +46d00m25.60s	0.2487	47.8421	Gasious Substrate Schema	161.29	MATCH: FIRST J145005.1+460007 (AG?)
14h49m47.90s +45d59m56.17s	0.3116	63.5197	Solenoidal Metric Schema (Iron)	152.32	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.68s +45d59m32.44s	0.3365	49.7814	Helical Metric Schema	135.27	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m49.86s +46d00m10.43s	0.1959	201.4798	Minkowskian Baseline	159.22	MATCH: FIRST J145005.1+460007 (AG?)
14h49m48.98s +45d59m31.20s	0.3675	89.1085	Trefoil Metric Schema	142.68	MATCH: SDSS J144948.50+455708.6 (*)
14h49m46.67s +45d59m58.88s	0.2135	87.5622	Minkowskian Baseline	145.26	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m49.22s +46d00m34.79s	0.2342	22.5749	Gasious Substrate Schema	168.14	MATCH: FIRST J145005.1+460007 (AG?)
14h49m49.10s +45d59m34.68s	0.1912	106.699	Minkowskian Baseline	146.21	MATCH: SDSS J144948.50+455708.6 (*)
14h49m50.37s +46d00m00.64s	0.2358	80.8717	Localized Torsional Inflection	154	MATCH: FIRST J145005.1+460007 (AG?)
14h49m46.11s +46d00m29.04s	0.2246	39.6847	Gasious Substrate Schema	160.85	MATCH: SDSS J144931.71+455931.5 (WD*)
14h49m50.65s +46d00m00.02s	0.2679	45.8703	Gasious Substrate Schema	151.12	MATCH: FIRST J145005.1+460007 (AG?)
14h49m50.44s +45d59m50.30s	0.6192	43.4625	Metric Spacetime Anomaly	154.06	MATCH: FIRST J145005.1+460007 (AG?)
14h49m51.09s +45d59m41.57s	0.4172	127.9973	Trefoil Metric Schema	148.58	MATCH: FIRST J145005.1+460007 (AG?)
14h49m47.08s +46d00m14.85s	0.305	217.6835	Solenoidal Metric Schema (Iron)	160.11	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m48.38s +46d00m01.39s	0.344	76.1298	Helical Metric Schema	159.54	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m46.78s +45d59m25.53s	0.3964	92.838	Trefoil Metric Schema	123.63	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.59s +46d00m19.99s	0.397	76.3705	Trefoil Metric Schema	167.46	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m46.32s +46d00m24.13s	0.2704	2.8746	Gasious Substrate Schema	161.22	MATCH: SDSS J144931.71+455931.5 (WD*)
14h49m47.39s +45d59m35.20s	0.2208	72.1465	Gasious Substrate Schema	134.56	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m45.47s +46d00m18.43s	0.3695	303.5001	Localized Torsional Inflection	151.01	MATCH: SDSS J144931.71+455931.5 (WD*)
14h49m46.63s +45d59m55.21s	0.577	62.1122	Localized Torsional Inflection	142.28	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m48.34s +46d00m01.19s	0.2542	75.9756	Gasious Substrate Schema	159.1	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m49.09s +46d00m32.46s	0.3228	177.9717	Helical Metric Schema	169.11	MATCH: FIRST J145005.1+460007 (AG?)
14h49m47.62s +46d00m28.32s	0.6153	266.097	Metric Spacetime Anomaly	174.13	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m50.32s +46d00m12.05s	0.243	57.7777	Gasious Substrate Schema	154.47	MATCH: FIRST J145005.1+460007 (AG?)
14h49m48.96s +46d00m26.89s	1.311	112.3942	Metric Spacetime Anomaly	169.71	MATCH: FIRST J145005.1+460007 (AG?)
14h49m48.71s +45d59m40.11s	0.4137	372.7693	Trefoil Metric Schema	148.46	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.65s +46d00m25.29s	0.202	160.5141	Minkowskian Baseline	171.95	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m51.02s +46d00m20.75s	0.3382	195.4078	Helical Metric Schema	147.73	MATCH: FIRST J145005.1+460007 (AG?)
14h49m49.61s +46d00m26.08s	0.4354	81.1969	Trefoil Metric Schema	162.89	MATCH: FIRST J145005.1+460007 (AG?)
14h49m48.27s +46d00m12.86s	0.2014	60.8329	Minkowskian Baseline	166.85	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.56s +45d59m34.95s	0.2909	40.2334	Solenoidal Metric Schema (Iron)	135.8	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.43s +45d59m28.50s	0.325	75.1238	Helical Metric Schema	130.84	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.69s +46d00m35.82s	0.3384	33.229	Helical Metric Schema	178.64	MATCH: SDSS J144931.71+455931.5 (WD*)
14h49m49.35s +46d00m10.76s	0.3935	9.0771	Trefoil Metric Schema	164.54	MATCH: FIRST J145005.1+460007 (AG?)
14h49m47.49s +45d59m47.55s	0.2574	72.4037	Gasious Substrate Schema	143.33	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m45.42s +46d00m12.19s	0.2101	8.8621	Minkowskian Baseline	147.48	MATCH: SDSS J144937.27+455811.5 (QSO)
14h49m47.36s +46d00m05.59s	0.2842	20.4906	Solenoidal Metric Schema (Iron)	155.06	MATCH: SDSS J144937.27+455811.5 (QSO)

ANALYSIS

Cumulative

Closest OFFSET	4.24
Average OFFSET	115.2954413
Max OFFSET	232.12
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	418
Accuracy Rate	**89.55%**

Structure Type	Count
Gasious Substrate Schema	1041
Minkowskian Baseline	673
Metric Spacetime Anomaly	628
Trefoil Metric Schema	517
Solenoidal Metric Schema (Iron)	512
Helical Metric Schema	349
Localized Torsional Inflection	298
Baryonic Metric Substrate	122
Spacetime Curvature Limit (Black Hole)	40

TE1

Closest OFFSET	117.08
Average OFFSET	151.7402871
Max OFFSET	180.82
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	0
Structure Type	Count
Gasious Substrate Schema	101
Minkowskian Baseline	69
Metric Spacetime Anomaly	68
Trefoil Metric Schema	52
Solenoidal Metric Schema (Iron)	47
Helical Metric Schema	35
Localized Torsional Inflection	27
Baryonic Metric Substrate	14
Spacetime Curvature Limit (Black Hole)	5

14h49m47.80s +46d00m00.94s	0.3338	140.8746	Localized Torsional Inflection	154.89	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.18s +45d59m50.69s	0.3329	24.2196	Helical Metric Schema	158.8	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.81s +45d59m49.68s	0.3135	137.1648	Solenoidal Metric Schema (Iron)	155.17	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.78s +46d00m20.95s	0.7051	25.1075	Metric Spacetime Anomaly	160.61	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.37s +46d00m24.98s	0.2111	121.5349	Minkowskian Baseline	175.62	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.52s +45d59m49.51s	0.5635	65.403	Metric Spacetime Anomaly	144.88	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.36s +45d59m42.54s	1.0651	53.9114	Baryonic Metric Substrate	123.99	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.19s +46d00m31.84s	0.2044	30.8826	Minkowskian Baseline	167.99	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.83s +45d59m34.00s	0.2683	17.26	Gasious Substrate Schema	145.43	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m48.82s +46d00m17.56s	1.0729	308.529	Baryonic Metric Substrate	170.34	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.63s +45d59m50.63s	0.2727	1.002	Gasious Substrate Schema	152.06	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.14s +45d59m34.95s	0.4336	21.38	Trefoil Metric Schema	132.37	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.19s +45d59m54.87s	1.1981	10.648	Baryonic Metric Substrate	153.65	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.05s +45d59m43.19s	0.1909	39.2487	Minkowskian Baseline	144.93	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.22s +45d59m47.00s	0.4858	80.8446	Metric Spacetime Anomaly	156.73	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.06s +46d00m08.38s	0.2318	18.2703	Gasious Substrate Schema	148.41	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.93s +46d00m09.69s	0.377	3.8228	Trefoil Metric Schema	137.64	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.81s +46d00m16.61s	0.2854	114.2737	Localized Torsional Inflection	159.99	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.07s +45d59m55.42s	0.7368	73.9468	Metric Spacetime Anomaly	138.51	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.08s +46d00m00.71s	0.9415	158.6942	Localized Torsional Inflection	156.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.13s +46d00m01.43s	0.2448	94.4659	Gasious Substrate Schema	156.47	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m45.33s +46d00m02.17s	0.2864	96.1842	Solenoidal Metric Schema (Iron)	138.84	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.19s +46d00m05.79s	0.4116	11.1687	Trefoil Metric Schema	154.02	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.67s +45d59m59.96s	0.1829	74.4533	Minkowskian Baseline	160.78	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.56s +45d59m57.81s	0.1969	79.2596	Minkowskian Baseline	150.91	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.72s +46d00m14.54s	0.5156	51.2457	Metric Spacetime Anomaly	140	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.24s +46d00m12.66s	0.3386	22.119	Helical Metric Schema	155.32	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.37s +46d00m03.34s	0.3917	185.6468	Trefoil Metric Schema	160.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.76s +45d59m43.60s	0.2746	65.637	Gasious Substrate Schema	135.06	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.97s +46d00m26.38s	1.0208	270.508	Baryonic Metric Substrate	158.55	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m50.92s +45d59m54.43s	0.3813	22.9902	Trefoil Metric Schema	148.68	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.47s +45d59m57.36s	0.4104	199.0684	Trefoil Metric Schema	157.49	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.29s +45d59m58.06s	1.3942	20.6177	Metric Spacetime Anomaly	142	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.89s +45d59m41.82s	0.232	103.2019	Localized Torsional Inflection	153.9	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m47.78s +46d00m39.36s	0.1763	368.4602	Minkowskian Baseline	180.82	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m48.02s +46d00m07.34s	0.268	6.4688	Gasious Substrate Schema	161.06	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.78s +45d59m49.91s	0.226	211.8318	Gasious Substrate Schema	147.16	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.46s +46d00m12.15s	0.2774	78.0288	Gasious Substrate Schema	139.09	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m48.66s +45d59m54.19s	0.3281	0.3449	Helical Metric Schema	156.87	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.71s +46d00m01.83s	0.3567	344.4885	Localized Torsional Inflection	141.01	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.60s +45d59m48.12s	0.2717	6.9468	Gasious Substrate Schema	144.57	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.18s +45d59m36.74s	0.2623	45.8558	Gasious Substrate Schema	148.3	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m46.55s +45d59m31.13s	0.2782	9.2866	Gasious Substrate Schema	125.19	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.47s +46d00m00.50s	0.7069	63.01	Metric Spacetime Anomaly	152.16	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.23s +46d00m13.85s	0.2937	45.2266	Solenoidal Metric Schema (Iron)	167.29	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.13s +46d00m18.78s	0.3391	96.0528	Helical Metric Schema	167.2	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m45.86s +45d59m32.60s	0.2583	55.9976	Gasious Substrate Schema	120.71	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.47s +45d59m51.21s	0.2626	239.2683	Gasious Substrate Schema	143.29	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m51.27s +46d00m21.80s	0.2398	132.3989	Gasious Substrate Schema	145.24	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.49s +45d59m29.98s	0.5055	19.9474	Metric Spacetime Anomaly	141.75	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m50.03s +45d59m55.59s	0.2368	321.2291	Localized Torsional Inflection	157.83	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m51.22s +45d59m59.78s	0.5681	127.495	Metric Spacetime Anomaly	145.2	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.76s +46d00m10.36s	0.1986	91.4927	Minkowskian Baseline	168.63	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.12s +46d00m20.82s	0.1652	117.4508	Minkowskian Baseline	146.7	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.90s +46d00m19.19s	0.6103	44.6396	Metric Spacetime Anomaly	162.31	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.09s +45d59m45.88s	0.8515	49.5244	Baryonic Metric Substrate	139.13	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.08s +46d00m30.23s	0.2897	31.0887	Solenoidal Metric Schema (Iron)	170.73	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m46.25s +45d59m56.70s	0.6305	51.9569	Metric Spacetime Anomaly	140.71	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.27s +46d00m11.40s	0.2895	33.8086	Solenoidal Metric Schema (Iron)	154.97	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.25s +45d59m59.27s	0.2537	20.6018	Gasious Substrate Schema	142.64	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.29s +46d00m12.31s	0.5084	86.4324	Metric Spacetime Anomaly	146.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.29s +46d00m22.96s	0.1743	43.0993	Minkowskian Baseline	165.88	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.75s +46d00m12.26s	0.2425	145.6569	Gasious Substrate Schema	155.93	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.64s +45d59m52.59s	0.3214	180.9014	Helical Metric Schema	126.86	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.55s +45d59m53.85s	0.4823	45.2304	Metric Spacetime Anomaly	148.08	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.76s +45d59m44.74s	2.0144	3.0613	Metric Spacetime Anomaly	135.83	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.45s +45d59m35.78s	0.6835	177.9515	Metric Spacetime Anomaly	148.57	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m49.33s +45d59m32.50s	0.2747	14.0261	Gasious Substrate Schema	144.15	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m49.50s +45d59m52.18s	0.4608	15.88	Metric Spacetime Anomaly	162.34	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.04s +46d00m00.98s	0.549	444.0267	Localized Torsional Inflection	157.43	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.33s +45d59m53.73s	0.4866	285.587	Metric Spacetime Anomaly	153.98	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.93s +46d00m10.46s	0.8356	50.565	Baryonic Metric Substrate	168.91	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.91s +46d00m24.88s	1.704	216.8914	Spacetime Curvature Limit (Black Hole)	149.3	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.95s +46d00m16.77s	0.1771	337.4262	Minkowskian Baseline	167.48	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.20s +45d59m25.11s	0.3466	9.3521	Helical Metric Schema	135.55	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.67s +46d00m09.79s	0.2234	166.6169	Localized Torsional Inflection	150.77	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m44.93s +46d00m02.69s	0.2081	46.6372	Minkowskian Baseline	136.78	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.62s +45d59m43.83s	0.2303	77.327	Gasious Substrate Schema	155.66	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m45.66s +45d59m54.14s	0.525	158.5641	Metric Spacetime Anomaly	134.74	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.20s +45d59m57.53s	1.0725	187.553	Localized Torsional Inflection	163.31	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.94s +45d59m25.29s	0.6378	19.8167	Metric Spacetime Anomaly	133.38	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.85s +45d59m44.31s	0.2975	44.5556	Solenoidal Metric Schema (Iron)	144.04	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.79s +46d00m13.76s	1.9928	184.1412	Spacetime Curvature Limit (Black Hole)	164.12	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.65s +46d00m16.74s	0.279	221.7884	Gasious Substrate Schema	165.39	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.75s +45d59m55.84s	0.3615	68.1461	Trefoil Metric Schema	158.66	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.65s +45d59m43.87s	0.3715	88.8497	Trefoil Metric Schema	155.72	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m51.61s +46d00m05.42s	0.2062	173.833	Minkowskian Baseline	140.96	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m45.92s +45d59m51.46s	0.2946	24.646	Solenoidal Metric Schema (Iron)	134.51	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.51s +45d59m33.73s	0.2532	175.5955	Gasious Substrate Schema	145.5	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m48.32s +46d00m23.86s	0.308	17.6145	Solenoidal Metric Schema (Iron)	175.35	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.33s +45d59m50.68s	0.3932	6.691	Trefoil Metric Schema	144.23	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.79s +46d00m10.91s	0.3759	128.4913	Trefoil Metric Schema	159.96	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m45.74s +46d00m26.35s	0.2944	25.8784	Solenoidal Metric Schema (Iron)	156.29	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m45.90s +46d00m11.06s	0.1867	289.1139	Minkowskian Baseline	149.51	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.81s +46d00m07.91s	0.2663	74.2159	Gasious Substrate Schema	159.96	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.69s +45d59m54.12s	0.1905	28.4749	Minkowskian Baseline	149.32	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.13s +46d00m21.30s	0.3258	135.22	Helical Metric Schema	157.01	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m45.99s +45d59m48.32s	0.3244	27.8949	Helical Metric Schema	132.7	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.77s +46d00m07.40s	0.4095	138.8295	Trefoil Metric Schema	152.33	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.11s +45d59m30.71s	0.3084	3.6773	Solenoidal Metric Schema (Iron)	129.5	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.28s +45d59m39.29s	0.2058	292.549	Minkowskian Baseline	150.9	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m47.44s +46d00m23.55s	0.3975	22.5679	Trefoil Metric Schema	169.23	MATCH: SDSS J144937.27+455811.5 (QSO)		

14h49m47.66s +45d59m52.14s	0.4763	269.4527	Metric Spacetime Anomaly	147.74	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.21s +46d00m27.72s	0.2551	41.4365	Gasious Substrate Schema	156.89	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.94s +46d00m12.79s	0.2015	0.7086	Minkowskian Baseline	158.45	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.76s +46d00m16.10s	0.258	29.4653	Gasious Substrate Schema	160.48	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.18s +45d59m43.66s	0.3138	55.9283	Solenoidal Metric Schema (Iron)	146.28	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.01s +45d59m44.95s	0.4467	51.8439	Trefoil Metric Schema	137.88	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.91s +46d00m18.41s	0.2302	178.8364	Gasious Substrate Schema	145.47	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m46.58s +46d00m13.85s	0.4493	154.6444	Trefoil Metric Schema	156.06	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.95s +46d00m34.46s	0.3904	47.9867	Trefoil Metric Schema	170.97	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m46.13s +46d00m06.86s	0.2509	12.7605	Gasious Substrate Schema	147.67	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.22s +45d59m49.97s	0.2083	58.2354	Minkowskian Baseline	128.59	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.32s +45d59m51.76s	0.2463	67.4621	Gasious Substrate Schema	152.6	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.70s +46d00m02.87s	0.3123	22.3416	Solenoidal Metric Schema (Iron)	162.98	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.92s +45d59m58.91s	0.3169	12.7676	Solenoidal Metric Schema (Iron)	140.13	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.09s +45d59m55.80s	0.3948	32.853	Trefoil Metric Schema	153.51	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.32s +45d59m31.32s	0.5306	95.5384	Metric Spacetime Anomaly	143.97	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m45.45s +46d00m04.16s	0.2799	126.9721	Localized Torsional Inflection	141.18	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.96s +46d00m21.20s	0.3101	52.2134	Solenoidal Metric Schema (Iron)	164.28	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.36s +46d00m08.04s	0.2025	247.6315	Minkowskian Baseline	143.56	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.78s +46d00m02.63s	0.4002	113.7308	Trefoil Metric Schema	148.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.85s +46d00m08.53s	0.2061	342.9523	Minkowskian Baseline	168.02	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.11s +46d00m35.35s	0.1708	59.9078	Minkowskian Baseline	172.84	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m46.76s +46d00m11.63s	0.2276	68.1636	Gasious Substrate Schema	155.51	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.22s +46d00m33.78s	0.6628	41.244	Metric Spacetime Anomaly	178.27	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.68s +45d59m59.50s	0.7248	203.1211	Metric Spacetime Anomaly	152.99	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.48s +45d59m43.31s	0.3176	24.2051	Solenoidal Metric Schema (Iron)	140.45	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.83s +45d59m42.69s	0.2603	34.5137	Gasious Substrate Schema	151.01	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.84s +46d00m19.08s	0.5375	500.6112	Metric Spacetime Anomaly	168.46	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.62s +46d00m19.85s	0.3105	56.3176	Solenoidal Metric Schema (Iron)	167.56	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.43s +46d00m20.77s	0.2036	157.1947	Minkowskian Baseline	164.23	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.21s +46d00m21.63s	1.4277	22.7585	Metric Spacetime Anomaly	172.91	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.53s +45d59m54.57s	0.2687	84.5499	Gasious Substrate Schema	148.42	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.19s +45d59m56.14s	0.3203	31.9656	Helical Metric Schema	139.88	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.11s +45d59m21.85s	0.3811	3.7159	Trefoil Metric Schema	124.28	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.34s +45d59m33.32s	0.3074	6.9866	Solenoidal Metric Schema (Iron)	124.93	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.10s +45d59m52.45s	0.3202	14.3541	Helical Metric Schema	147	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.66s +45d59m45.33s	0.4726	41.5108	Metric Spacetime Anomaly	151.22	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.08s +45d59m54.51s	0.2211	48.1027	Gasious Substrate Schema	157.4	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.94s +45d59m56.60s	0.216	85.4465	Minkowskian Baseline	160.65	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.50s +46d00m05.80s	0.6033	47.2887	Metric Spacetime Anomaly	156.21	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.29s +45d59m55.66s	0.4338	30.9859	Trefoil Metric Schema	140.21	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.88s +46d00m29.45s	0.46	7.4637	Metric Spacetime Anomaly	158.76	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m47.23s +46d00m00.56s	0.3744	27.3489	Trefoil Metric Schema	150.47	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.83s +46d00m03.72s	0.2095	263.171	Minkowskian Baseline	149.11	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.31s +46d00m02.72s	0.5366	167.0317	Metric Spacetime Anomaly	154.56	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.65s +46d00m09.18s	0.5962	41.9162	Metric Spacetime Anomaly	161.38	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.22s +46d00m10.85s	0.1892	86.9982	Minkowskian Baseline	151.38	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.23s +46d00m19.35s	0.4804	174.8994	Localized Torsional Inflection	166.2	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.88s +46d00m21.85s	0.4007	95.7714	Trefoil Metric Schema	149.28	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m45.40s +45d59m50.77s	0.2558	193.2922	Gasious Substrate Schema	130.42	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.14s +46d00m01.57s	0.2784	179.1848	Gasious Substrate Schema	165.5	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.26s +45d59m57.12s	0.2936	252.5619	Localized Torsional Inflection	148.22	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.26s +45d59m59.16s	0.2981	19.6112	Solenoidal Metric Schema (Iron)	164.85	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.06s +45d59m28.70s	0.4885	81.6942	Metric Spacetime Anomaly	136.32	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.40s +45d59m32.58s	0.3241	65.856	Helical Metric Schema	133.03	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.69s +45d59m49.01s	0.2239	114.9697	Localized Torsional Inflection	145.86	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.33s +45d59m45.19s	0.273	77.8996	Gasious Substrate Schema	148.45	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.46s +46d00m22.03s	0.3012	1.0671	Solenoidal Metric Schema (Iron)	161.8	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.73s +46d00m29.50s	0.4567	36.3535	Metric Spacetime Anomaly	157.32	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m50.81s +45d59m56.13s	0.2595	111.1404	Gasious Substrate Schema	149.69	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.07s +46d00m23.13s	0.3312	106.4905	Helical Metric Schema	173.09	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.34s +46d00m15.57s	0.4581	1.6109	Metric Spacetime Anomaly	154.41	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.98s +46d00m18.29s	0.7025	30.8163	Metric Spacetime Anomaly	147.94	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.05s +46d00m01.16s	1.0169	285.572	Baryonic Metric Substrate	149.62	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.71s +45d59m59.77s	0.4055	169.7395	Trefoil Metric Schema	146.2	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.86s +45d59m55.73s	0.2249	43.3129	Gasious Substrate Schema	151.71	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.40s +46d00m03.70s	0.2163	32.4146	Minkowskian Baseline	143.18	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.48s +46d00m04.82s	0.1983	137.001	Minkowskian Baseline	162.67	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.86s +45d59m42.15s	0.8645	101.3166	Baryonic Metric Substrate	150.94	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.46s +46d00m16.90s	0.3852	49.9946	Trefoil Metric Schema	157.69	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.00s +46d00m07.89s	0.209	168.9702	Minkowskian Baseline	168.15	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.75s +45d59m48.77s	0.2284	187.8633	Gasious Substrate Schema	160.69	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m50.58s +45d59m45.66s	0.4973	254.2616	Metric Spacetime Anomaly	153.19	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.21s +46d00m06.04s	0.325	1.1752	Helical Metric Schema	154.34	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.97s +46d00m27.53s	0.1914	49.9959	Minkowskian Baseline	158.95	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m49.37s +45d59m29.46s	0.2141	5.5495	Minkowskian Baseline	141.14	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m48.17s +45d59m59.80s	0.2846	10.2138	Solenoidal Metric Schema (Iron)	156.86	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.32s +45d59m49.07s	0.2486	207.2166	Localized Torsional Inflection	150.85	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.31s +46d00m12.41s	1.0671	23.8325	Baryonic Metric Substrate	144.17	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.47s +45d59m36.40s	0.8056	151.0641	Baryonic Metric Substrate	149.21	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m45.70s +46d00m00.93s	0.2664	24.251	Gasious Substrate Schema	140.24	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.61s +46d00m18.17s	0.2322	28.8343	Gasious Substrate Schema	166.21	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.85s +45d59m41.09s	0.1845	85.6439	Minkowskian Baseline	150.22	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.54s +46d00m05.08s	0.2118	29.0255	Minkowskian Baseline	162.53	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.67s +45d59m42.12s	0.2396	99.2062	Gasious Substrate Schema	154	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m45.47s +45d59m55.93s	0.2533	32.544	Gasious Substrate Schema	134.84	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.45s +45d59m53.57s	0.6232	138.0534	Metric Spacetime Anomaly	162.8	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.73s +46d00m01.16s	0.188	37.6962	Minkowskian Baseline	162.05	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.55s +46d00m20.87s	0.2773	102.0953	Gasious Substrate Schema	152.58	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m45.13s +46d00m09.11s	0.2313	57.4473	Gasious Substrate Schema	143.23	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.08s +46d00m07.24s	0.2651	141.9088	Gasious Substrate Schema	154.33	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.08s +46d00m16.45s	0.9443	74.8872	Baryonic Metric Substrate	168.14	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.51s +46d00m04.03s	0.1747	763.2581	Minkowskian Baseline	154.99	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.53s +46d00m11.05s	0.4369	59.0494	Trefoil Metric Schema	160.3	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.50s +45d59m50.97s	0.1677	129.2682	Minkowskian Baseline	143.01	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.48s +46d00m14.31s	0.2504	71.062	Gasious Substrate Schema	162.4	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.69s +45d59m51.36s	0.2721	343.2151	Gasious Substrate Schema	147.44	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.32s +46d00m06.30s	0.2871	36.7415	Solenoidal Metric Schema (Iron)	154.39	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.28s +46d00m15.89s	0.1883	161.1887	Minkowskian Baseline	169.13	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.05s +46d00m12.63s	0.8284	247.4855	Baryonic Metric Substrate	167.71	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.86s +46d00m17.59s	0.5455	167.5794	Metric Spacetime Anomaly	149.13	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.87s +45d59m57.52s	0.1752	186.588	Minkowskian Baseline	160.71	MATCH: SDSS J144937.27+455811.5 (QSO)		

14h49m47.88s +46d00m07.57s	0.2391	31.2096	Gasious Substrate Schema	160.21	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.59s +45d59m30.02s	2.1982	18.7204	Metric Spacetime Anomaly	124.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.13s +46d00m04.07s	0.2116	48.2334	Minkowskian Baseline	152.32	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.96s +46d00m26.13s	0.3765	75.9722	Trefoil Metric Schema	169.63	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m51.37s +46d00m01.58s	0.2438	242.0253	Gasious Substrate Schema	143.56	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.88s +45d59m25.55s	0.2949	90.9127	Solenoidal Metric Schema (Iron)	124.47	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.35s +46d00m15.96s	0.3466	32.117	Helical Metric Schema	162.77	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.94s +46d00m07.30s	0.3364	107.1233	Helical Metric Schema	140.61	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.95s +45d59m26.83s	0.4431	116.0896	Trefoil Metric Schema	139.05	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m45.95s +46d00m24.45s	0.2869	8.4021	Solenoidal Metric Schema (Iron)	157.69	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m47.66s +46d00m06.51s	0.3081	83.3037	Solenoidal Metric Schema (Iron)	157.87	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.85s +46d00m15.60s	0.497	42.3199	Metric Spacetime Anomaly	152.86	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.98s +45d59m54.11s	0.2775	28.4733	Gasious Substrate Schema	159.36	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.41s +46d00m05.98s	0.4745	103.8288	Metric Spacetime Anomaly	163.88	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m45.87s +45d59m34.18s	0.6705	84.5058	Metric Spacetime Anomaly	121.85	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.42s +46d00m02.11s	0.4574	264.7482	Metric Spacetime Anomaly	139.36	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.50s +46d00m25.98s	0.2434	62.5918	Gasious Substrate Schema	171.52	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.67s +46d00m23.47s	0.3429	104.3233	Helical Metric Schema	164.26	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.73s +45d59m41.80s	0.4808	221.7028	Metric Spacetime Anomaly	141.47	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.03s +46d00m10.51s	0.1881	78.056	Minkowskian Baseline	156.46	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.59s +45d59m59.60s	0.3816	138.9878	Trefoil Metric Schema	145.23	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.32s +46d00m08.58s	0.4452	57.1325	Localized Torsional Inflection	154.4	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.85s +46d00m00.56s	0.295	88.7428	Solenoidal Metric Schema (Iron)	147.76	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.67s +45d59m30.13s	0.392	8.9895	Trefoil Metric Schema	125.53	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.06s +46d00m29.31s	0.2351	1.4263	Gasious Substrate Schema	177.77	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.41s +45d59m30.87s	0.1995	50.7896	Minkowskian Baseline	140.56	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.75s +45d59m42.63s	0.1902	150.6176	Minkowskian Baseline	142.16	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.49s +45d59m36.44s	0.3545	91.4414	Helical Metric Schema	128.16	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.07s +45d59m47.06s	0.4585	0.8926	Metric Spacetime Anomaly	147.56	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.24s +45d59m58.52s	0.3003	9.6485	Solenoidal Metric Schema (Iron)	142.01	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.65s +45d59m39.02s	0.2948	100.8067	Solenoidal Metric Schema (Iron)	123.55	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.61s +45d59m52.75s	0.2501	30.0053	Gasious Substrate Schema	140.36	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.16s +46d00m27.47s	0.2101	1.4141	Minkowskian Baseline	170.52	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.22s +46d00m19.00s	0.2408	38.691	Gasious Substrate Schema	157.88	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.18s +46d00m08.16s	0.2338	352.4196	Gasious Substrate Schema	162.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.10s +46d00m27.63s	0.3849	49.8318	Trefoil Metric Schema	176.74	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.34s +45d59m57.69s	0.2147	56.2147	Minkowskian Baseline	149.21	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.71s +45d59m59.49s	0.259	54.8337	Gasious Substrate Schema	153.2	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.79s +46d00m10.46s	0.3337	191.0831	Helical Metric Schema	168.92	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.41s +46d00m03.79s	0.2928	36.3773	Solenoidal Metric Schema (Iron)	134.61	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.79s +46d00m28.69s	1.0515	110.6768	Localized Torsional Inflection	151.04	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.05s +46d00m12.59s	0.4447	57.744	Trefoil Metric Schema	165.08	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.82s +46d00m14.85s	0.2606	215.1879	Gasious Substrate Schema	152.07	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.03s +45d59m44.21s	0.4205	67.8552	Trefoil Metric Schema	148.77	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.54s +45d59m53.52s	0.2926	4.3015	Solenoidal Metric Schema (Iron)	152.7	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.90s +46d00m09.59s	0.2134	45.907	Minkowskian Baseline	169.13	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.44s +45d59m27.03s	0.2538	89.478	Gasious Substrate Schema	138.77	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m48.64s +45d59m31.95s	0.2456	331.3951	Gasious Substrate Schema	143.15	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.47s +45d59m52.64s	1.0682	50.2019	Localized Torsional Inflection	162.38	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.67s +46d00m39.46s	0.3234	40.4612	Helical Metric Schema	179.79	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m49.38s +46d00m36.22s	0.1875	161.1319	Minkowskian Baseline	166.74	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m46.73s +45d59m35.38s	0.4991	110.2144	Metric Spacetime Anomaly	129.36	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.80s +45d59m22.14s	0.2141	72.3932	Minkowskian Baseline	130.43	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.42s +45d59m34.82s	0.3661	427.6872	Localized Torsional Inflection	126.54	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.80s +46d00m06.52s	0.2714	168.4918	Gasious Substrate Schema	139.14	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.53s +46d00m12.25s	0.2287	149.0115	Gasious Substrate Schema	162.7	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.90s +46d00m26.76s	0.2554	6.3536	Gasious Substrate Schema	170.32	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.02s +46d00m29.62s	0.5476	174.9515	Metric Spacetime Anomaly	177.75	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.60s +45d59m50.82s	0.2769	18.8846	Gasious Substrate Schema	154.21	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.80s +45d59m47.63s	0.2347	46.1592	Gasious Substrate Schema	130.84	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.92s +46d00m06.12s	0.35	31.3358	Helical Metric Schema	139.52	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.86s +46d00m18.38s	0.2184	393.7981	Minkowskian Baseline	144.97	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m45.70s +46d00m11.71s	0.5334	101.9964	Metric Spacetime Anomaly	148.79	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.78s +45d59m53.46s	0.4889	23.9656	Metric Spacetime Anomaly	157.34	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.65s +45d59m42.68s	0.3382	127.3638	Helical Metric Schema	141.39	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.22s +46d00m29.45s	0.346	1.6145	Helical Metric Schema	171.83	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m45.30s +46d00m02.71s	0.2542	302.4714	Gasious Substrate Schema	139.08	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.95s +45d59m43.85s	0.248	48.0038	Gasious Substrate Schema	122.11	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.87s +46d00m02.96s	0.2555	48.4078	Gasious Substrate Schema	164.34	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.52s +45d59m52.82s	0.3411	45.1642	Helical Metric Schema	147.14	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.32s +45d59m53.55s	0.3365	0.3966	Helical Metric Schema	161.73	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.42s +45d59m55.94s	0.3739	131.7919	Localized Torsional Inflection	156.15	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.29s +46d00m09.23s	0.43	48.2575	Trefoil Metric Schema	165.14	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.46s +46d00m05.38s	0.2801	88.4461	Solenoidal Metric Schema (Iron)	152.94	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.67s +45d59m54.40s	0.4076	7.3515	Trefoil Metric Schema	149.36	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.03s +46d00m23.61s	0.2945	133.7795	Solenoidal Metric Schema (Iron)	173.19	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.57s +46d00m02.77s	0.2279	214.8941	Gasious Substrate Schema	154.51	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.22s +45d59m20.57s	0.5709	89.8346	Metric Spacetime Anomaly	132.18	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m47.40s +45d59m24.40s	0.2575	16.8623	Gasious Substrate Schema	128.22	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.57s +45d59m58.81s	0.2674	90.1474	Gasious Substrate Schema	152.01	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.44s +46d00m08.50s	0.2163	192.4794	Minkowskian Baseline	164.95	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.35s +46d00m21.17s	0.3111	105.3132	Solenoidal Metric Schema (Iron)	150.71	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m46.74s +45d59m56.06s	0.3775	67.595	Trefoil Metric Schema	143.69	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.27s +46d00m18.45s	0.3973	33.0407	Trefoil Metric Schema	165.72	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.91s +45d59m44.70s	0.2162	120.1289	Minkowskian Baseline	152.89	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.73s +45d59m47.99s	0.1708	20.5387	Minkowskian Baseline	145.49	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.72s +45d59m43.70s	0.2938	72.1407	Solenoidal Metric Schema (Iron)	142.61	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.80s +45d59m57.20s	1.7144	148.2571	Spacetime Curvature Limit (Black Hole)	144.95	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.98s +45d59m31.40s	1.322	173.1958	Metric Spacetime Anomaly	120.84	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.17s +45d59m24.69s	0.2741	0.0772	Gasious Substrate Schema	135.06	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.95s +45d59m52.24s	0.1821	34.802	Minkowskian Baseline	150.03	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.23s +46d00m00.81s	0.2506	61.5745	Gasious Substrate Schema	158.01	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.27s +45d59m47.78s	0.1876	45.989	Minkowskian Baseline	157.74	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.33s +46d00m26.04s	0.2864	14.8834	Solenoidal Metric Schema (Iron)	165.79	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.75s +45d59m45.71s	0.2233	2.5785	Gasious Substrate Schema	152.2	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.07s +45d59m54.66s	0.2479	47.5227	Gasious Substrate Schema	160.43	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.98s +46d00m14.50s	0.7343	96.0314	Metric Spacetime Anomaly	144.96	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m45.48s +45d59m55.55s	0.2719	377.3507	Gasious Substrate Schema	134.62	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m51.12s +45d59m45.30s	0.661	53.9325	Metric Spacetime Anomaly	147.67	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m50.69s +46d00m28.01s	0.2164	78.1776	Minkowskian Baseline	151.98	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.89s +46d00m00.55s	0.2055	60.0354	Minkowskian Baseline	155.28	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.49s +46d00m15.37s	1.8094	44.6659	Metric Spacetime Anomaly	150.29	MATCH: SDSS J144931.71+455931.5 (WD*)		

14h49m46.02s +45d59m46.60s	0.1918	8.0467	Minkowskian Baseline	131.66	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.59s +46d00m07.35s	0.1898	221.7301	Minkowskian Baseline	162	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.31s +45d59m53.71s	0.8317	10.0337	Baryonic Metric Substrate	153.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.48s +45d59m50.68s	0.3535	13.1078	Helical Metric Schema	153.6	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m48.86s +46d00m05.46s	0.4072	4.6201	Trefoil Metric Schema	165.97	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.10s +45d59m56.86s	0.374	10.5772	Trefoil Metric Schema	133.17	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.12s +46d00m21.22s	0.7866	0.0881	Metric Spacetime Anomaly	165.33	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.26s +46d00m15.79s	0.3189	15.9764	Solenoidal Metric Schema (Iron)	162.04	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.16s +45d59m57.28s	0.4297	57.5868	Trefoil Metric Schema	156.37	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m49.80s +45d59m47.45s	0.1685	204.4116	Minkowskian Baseline	159.42	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m48.36s +45d59m33.12s	0.4789	54.611	Metric Spacetime Anomaly	141.41	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.71s +46d00m12.15s	0.2662	13.0689	Gasious Substrate Schema	149.21	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.88s +45d59m49.80s	0.4552	39.162	Metric Spacetime Anomaly	147.86	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.28s +45d59m47.34s	1.8617	80.1137	Spacetime Curvature Limit (Black Hole)	127	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.84s +46d00m14.18s	0.2969	12.7125	Solenoidal Metric Schema (Iron)	151.65	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m45.01s +46d00m21.95s	0.3148	87.1455	Solenoidal Metric Schema (Iron)	147.63	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m49.50s +45d59m44.92s	0.2321	13.4818	Gasious Substrate Schema	156.66	MATCH: SDSS J144948.50+455708.6 (*)		
14h49m47.58s +45d59m32.53s	0.264	26.9973	Gasious Substrate Schema	134.49	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m48.04s +45d59m44.22s	0.6364	181.2505	Metric Spacetime Anomaly	145.5	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.33s +46d00m01.28s	0.2443	72.5656	Gasious Substrate Schema	151.71	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.26s +46d00m05.72s	0.2291	130.0563	Gasious Substrate Schema	154.46	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m44.75s +46d00m17.51s	0.3857	48.0037	Trefoil Metric Schema	143.61	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m50.53s +45d59m44.32s	0.2678	18.2577	Gasious Substrate Schema	153.9	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.47s +46d00m21.92s	0.2865	92.6421	Solenoidal Metric Schema (Iron)	168.16	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m46.67s +46d00m26.13s	0.3469	51.4266	Helical Metric Schema	165.33	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m47.20s +46d00m13.64s	0.2822	73.9584	Solenoidal Metric Schema (Iron)	159.99	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.30s +46d00m29.57s	0.507	286.9231	Metric Spacetime Anomaly	166.54	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.36s +46d00m36.20s	0.2273	605.9166	Localized Torsional Inflection	175.58	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m48.55s +46d00m10.14s	0.2144	26.7201	Minkowskian Baseline	166.92	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.16s +46d00m15.59s	0.4139	117.1986	Trefoil Metric Schema	161.22	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m49.64s +46d00m06.08s	0.4195	14.199	Trefoil Metric Schema	161.48	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m44.99s +46d00m03.39s	0.5433	48.156	Metric Spacetime Anomaly	137.72	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m47.13s +46d00m38.14s	0.5824	48.4522	Metric Spacetime Anomaly	174.09	MATCH: SDSS J144931.71+455931.5 (WD*)		
14h49m51.41s +45d59m42.33s	0.2469	3.099	Gasious Substrate Schema	145.16	MATCH: FIRST J145005.1+460007 (AG?)		
14h49m47.62s +45d59m55.60s	0.3664	19.9339	Trefoil Metric Schema	149.81	MATCH: SDSS J144937.27+455811.5 (QSO)		
14h49m50.62s +45d59m32.52s	0.7197	54.9587	Metric Spacetime Anomaly	145.6	MATCH: SDSS J144948.50+455708.6 (*)		
TE2							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 3.25, DEC -19.58							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE2**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	59.88
03h14m58.19s -19d34m50.48s	0.1952	94.8765	Minkowskian Baseline	116.69	MATCH: LEDA 853591 (G)	**Average OFFSET**	96.03504785
03h14m58.69s -19d35m09.73s	0.2692	31.2337	Gasious Substrate Schema	112.25	MATCH: Gaia DR3 5103463931348009984 (*)	**Max OFFSET**	127.08
03h15m01.39s -19d34m59.79s	1.3845	161.9305	Localized Torsional Inflection	98.54	MATCH: LEDA 853591 (G)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
03h15m02.89s -19d34m41.78s	0.8829	57.3575	Baryonic Metric Substrate	74.76	MATCH: LEDA 853591 (G)		
03h14m59.10s -19d34m56.07s	0.3445	246.2268	Localized Torsional Inflection	112.14	MATCH: LEDA 853591 (G)	**No SIMBAD Match**	0
03h15m02.31s -19d34m48.04s	0.5482	17.2405	Metric Spacetime Anomaly	82.99	MATCH: LEDA 853591 (G)		
03h15m02.02s -19d34m53.62s	0.3012	46.6835	Solenoidal Metric Schema (Iron)	89.58	MATCH: LEDA 853591 (G)	**Structure Type**	Count
03h14m58.94s -19d34m49.52s	0.2693	159.804	Gasious Substrate Schema	108.64	MATCH: LEDA 853591 (G)	**Gasious Substrate Schema**	109
03h14m59.17s -19d35m13.54s	0.4002	41.1573	Trefoil Metric Schema	108.57	MATCH: Gaia DR3 5103463931348009984 (*)	**Metric Spacetime Anomaly**	64
03h15m00.59s -19d35m09.71s	0.5414	212.1852	Metric Spacetime Anomaly	112.27	MATCH: LEDA 853591 (G)	**Minkowskian Baseline**	63
03h14m59.14s -19d34m59.92s	0.2704	64.4987	Gasious Substrate Schema	114.81	MATCH: LEDA 853591 (G)	**Solenoidal Metric Schema (Iron)**	55
03h14m59.38s -19d34m52.93s	0.5912	422.4389	Metric Spacetime Anomaly	107.21	MATCH: LEDA 853591 (G)	**Helical Metric Schema**	37
03h14m59.42s -19d34m49.23s	0.3449	44.1613	Helical Metric Schema	103.98	MATCH: LEDA 853591 (G)	**Trefoil Metric Schema**	37
03h14m59.64s -19d35m20.14s	0.2557	129.5931	Gasious Substrate Schema	102.56	MATCH: Gaia DR3 5103463931348009984 (*)	**Localized Torsional Inflection**	33
03h14m58.29s -19d35m00.56s	0.2708	37.7921	Gasious Substrate Schema	121.6	MATCH: Gaia DR3 5103463931348009984 (*)	**Baryonic Metric Substrate**	15
03h15m00.15s -19d34m40.06s	0.2457	29.8388	Gasious Substrate Schema	90.37	MATCH: LEDA 853591 (G)	**Spacetime Curvature Limit (Black Hole)**	5
03h15m01.95s -19d34m39.78s	0.4855	3.855	Metric Spacetime Anomaly	77.03	MATCH: LEDA 853591 (G)		
03h15m00.83s -19d35m01.77s	0.6464	32.4881	Metric Spacetime Anomaly	103.64	MATCH: LEDA 853591 (G)		
03h15m00.42s -19d35m20.19s	0.2673	6.8608	Gasious Substrate Schema	104.41	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.99s -19d34m54.69s	0.2669	0.4911	Gasious Substrate Schema	103.52	MATCH: LEDA 853591 (G)		
03h15m01.70s -19d35m07.93s	1.6313	77.1011	Spacetime Curvature Limit (Black Hole)	104.58	MATCH: LEDA 853591 (G)		
03h14m59.51s -19d35m17.28s	0.2975	4.1619	Solenoidal Metric Schema (Iron)	105.21	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m57.94s -19d34m35.67s	0.3147	115.8176	Localized Torsional Inflection	109.66	MATCH: LEDA 853591 (G)		
03h15m02.11s -19d35m01.28s	0.3614	27.5307	Trefoil Metric Schema	96.47	MATCH: LEDA 853591 (G)		
03h15m00.06s -19d35m09.17s	0.2279	32.7699	Gasious Substrate Schema	114.26	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.53s -19d35m08.37s	0.3443	74.594	Helical Metric Schema	114.1	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.64s -19d35m10.05s	0.5321	186.6596	Metric Spacetime Anomaly	112.59	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.90s -19d35m08.30s	0.2285	15.958	Gasious Substrate Schema	114.78	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.43s -19d34m41.76s	0.266	115.616	Gasious Substrate Schema	98.24	MATCH: LEDA 853591 (G)		
03h15m02.09s -19d34m23.28s	0.2553	59.6625	Gasious Substrate Schema	61.26	MATCH: LEDA 853591 (G)		
03h15m02.07s -19d34m34.28s	0.2874	78.8308	Solenoidal Metric Schema (Iron)	71.31	MATCH: LEDA 853591 (G)		
03h14m59.73s -19d34m43.17s	0.4928	122.2252	Metric Spacetime Anomaly	96.52	MATCH: LEDA 853591 (G)		
03h15m02.41s -19d34m45.68s	0.2865	61.8388	Solenoidal Metric Schema (Iron)	80.31	MATCH: LEDA 853591 (G)		
03h15m00.24s -19d35m11.44s	0.4373	5.7345	Trefoil Metric Schema	112.46	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m57.42s -19d35m00.80s	0.4647	52.7432	Localized Torsional Inflection	122.67	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.31s -19d34m31.93s	0.406	40.7629	Trefoil Metric Schema	74.26	MATCH: LEDA 853591 (G)		
03h14m58.57s -19d34m43.75s	0.2682	197.6067	Gasious Substrate Schema	108.15	MATCH: LEDA 853591 (G)		
03h15m00.10s -19d34m11.13s	0.3431	12.9894	Helical Metric Schema	70.51	MATCH: LEDA 853591 (G)		
03h15m00.38s -19d34m27.34s	0.1836	59.4269	Minkowskian Baseline	78.54	MATCH: LEDA 853591 (G)		
03h15m00.93s -19d34m46.61s	0.4787	0.9356	Metric Spacetime Anomaly	89.61	MATCH: LEDA 853591 (G)		
03h14m58.20s -19d34m40.37s	0.2424	4.8149	Gasious Substrate Schema	109.76	MATCH: LEDA 853591 (G)		
03h14m58.00s -19d34m43.35s	0.6851	171.6124	Metric Spacetime Anomaly	113.85	MATCH: LEDA 853591 (G)		
03h15m00.94s -19d34m21.44s	0.2294	197.6735	Gasious Substrate Schema	68.88	MATCH: LEDA 853591 (G)		
03h14m59.92s -19d34m30.98s	0.278	157.5296	Gasious Substrate Schema	85.63	MATCH: LEDA 853591 (G)		
03h14m58.16s -19d34m50.69s	0.2941	3.5496	Solenoidal Metric Schema (Iron)	117.14	MATCH: LEDA 853591 (G)		
03h14m59.71s -19d34m43.58s	0.3309	249.8281	Localized Torsional Inflection	97.02	MATCH: LEDA 853591 (G)		
03h15m01.27s -19d35m17.21s	0.3667	86.3547	Trefoil Metric Schema	110.54	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.08s -19d34m56.10s	0.3206	34.2493	Helical Metric Schema	97	MATCH: LEDA 853591 (G)		
03h14m58.24s -19d35m11.44s	0.386	36.565	Trefoil Metric Schema	110.79	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.39s -19d34m47.73s	1.7478	91.1455	Spacetime Curvature Limit (Black Hole)	94.59	MATCH: LEDA 853591 (G)		
03h15m00.57s -19d34m52.07s	0.2784	3.4601	Gasious Substrate Schema	96.9	MATCH: LEDA 853591 (G)		
03h15m01.64s -19d34m28.49s	0.3401	45.5251	Helical Metric Schema	68.91	MATCH: LEDA 853591 (G)		
03h14m59.58s -19d34m09.93s	0.2242	232.2624	Gasious Substrate Schema	75.87	MATCH: LEDA 853591 (G)		
03h15m00.13s -19d34m44.90s	0.2963	34.4084	Solenoidal Metric Schema (Iron)	94.39	MATCH: LEDA 853591 (G)		
03h15m00.56s -19d34m59.97s	0.3281	3.4517	Helical Metric Schema	103.82	MATCH: LEDA 853591 (G)		
03h15m00.51s -19d34m54.09s	0.3399	6.1935	Helical Metric Schema	99.07	MATCH: LEDA 853591 (G)		
03h14m59.93s -19d35m21.36s	0.2099	261.0006	Minkowskian Baseline	101.93	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.18s -19d34m26.52s	0.9213	15.5834	Baryonic Metric Substrate	79.86	MATCH: LEDA 853591 (G)		

03h14m58.53s -19d34m13.72s	0.26	19.6322	Gasious Substrate Schema	90.54	MATCH: LEDA 853591 (G)		
03h15m02.49s -19d34m43.52s	0.2297	234.2975	Gasious Substrate Schema	77.92	MATCH: LEDA 853591 (G)		
03h15m00.82s -19d35m06.72s	0.4146	84.0205	Trefoil Metric Schema	108.16	MATCH: LEDA 853591 (G)		
03h15m00.08s -19d35m17.28s	0.2503	40.9055	Gasious Substrate Schema	106.31	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.27s -19d34m39.28s	0.3182	157.976	Solenoidal Metric Schema (Iron)	108.3	MATCH: LEDA 853591 (G)		
03h14m58.03s -19d35m04.14s	0.4196	37.9448	Trefoil Metric Schema	118.3	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.54s -19d34m44.88s	0.289	106.2643	Solenoidal Metric Schema (Iron)	91.05	MATCH: LEDA 853591 (G)		
03h15m01.30s -19d34m40.94s	0.2843	317.3809	Localized Torsional Inflection	82.11	MATCH: LEDA 853591 (G)		
03h15m01.83s -19d34m48.40s	0.2082	89.6803	Minkowskian Baseline	85.64	MATCH: LEDA 853591 (G)		
03h15m00.55s -19d34m32.70s	0.1927	42.9431	Minkowskian Baseline	81.09	MATCH: LEDA 853591 (G)		
03h15m00.51s -19d34m26.77s	0.3089	320.9204	Solenoidal Metric Schema (Iron)	76.89	MATCH: LEDA 853591 (G)		
03h14m59.52s -19d34m34.94s	0.2662	546.2469	Gasious Substrate Schema	92.4	MATCH: LEDA 853591 (G)		
03h14m59.93s -19d34m46.27s	0.485	317.9261	Localized Torsional Inflection	97.18	MATCH: LEDA 853591 (G)		
03h14m59.87s -19d34m15.13s	0.2779	45.7333	Gasious Substrate Schema	75.51	MATCH: LEDA 853591 (G)		
03h15m02.40s -19d35m02.26s	0.2762	78.7503	Gasious Substrate Schema	96.31	MATCH: LEDA 853591 (G)		
03h14m58.82s -19d34m30.47s	0.2303	394.5851	Gasious Substrate Schema	96.68	MATCH: LEDA 853591 (G)		
03h15m00.43s -19d34m37.05s	0.2535	12.1	Gasious Substrate Schema	85.57	MATCH: LEDA 853591 (G)		
03h15m02.16s -19d34m39.78s	0.2473	31.917	Gasious Substrate Schema	75.91	MATCH: LEDA 853591 (G)		
03h14m59.90s -19d34m48.59s	0.277	1.8508	Gasious Substrate Schema	99.29	MATCH: LEDA 853591 (G)		
03h14m59.37s -19d34m29.65s	0.1744	156.2243	Minkowskian Baseline	90.26	MATCH: LEDA 853591 (G)		
03h15m00.71s -19d35m06.45s	0.2677	16.0181	Gasious Substrate Schema	108.59	MATCH: LEDA 853591 (G)		
03h15m01.31s -19d35m07.51s	0.5893	79.946	Metric Spacetime Anomaly	106.11	MATCH: LEDA 853591 (G)		
03h14m59.46s -19d34m24.56s	0.1943	165.2485	Minkowskian Baseline	85.95	MATCH: LEDA 853591 (G)		
03h15m00.62s -19d35m11.35s	0.1851	44.6641	Minkowskian Baseline	113.55	MATCH: LEDA 853591 (G)		
03h14m57.92s -19d34m33.84s	0.4301	131.6512	Trefoil Metric Schema	108.78	MATCH: LEDA 853591 (G)		
03h14m58.05s -19d34m59.67s	0.2247	31.5067	Gasious Substrate Schema	122.73	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.67s -19d34m34.34s	0.2774	132.8717	Gasious Substrate Schema	90.5	MATCH: LEDA 853591 (G)		
03h15m01.08s -19d34m43.24s	1.1725	24.1574	Baryonic Metric Substrate	85.64	MATCH: LEDA 853591 (G)		
03h15m00.58s -19d34m52.29s	0.2081	100.8812	Minkowskian Baseline	97.02	MATCH: LEDA 853591 (G)		
03h14m58.25s -19d34m47.56s	0.2239	3.2025	Gasious Substrate Schema	114.05	MATCH: LEDA 853591 (G)		
03h15m01.57s -19d34m37.28s	0.1942	81.7969	Minkowskian Baseline	77.08	MATCH: LEDA 853591 (G)		
03h15m00.70s -19d34m28.91s	0.3585	29.6393	Helical Metric Schema	76.8	MATCH: LEDA 853591 (G)		
03h14m59.69s -19d35m05.14s	0.3594	142.9722	Helical Metric Schema	114.58	MATCH: LEDA 853591 (G)		
03h14m59.74s -19d34m43.19s	0.2479	56.2184	Gasious Substrate Schema	96.44	MATCH: LEDA 853591 (G)		
03h15m01.06s -19d34m59.15s	0.3581	65.3335	Helical Metric Schema	99.87	MATCH: LEDA 853591 (G)		
03h15m01.53s -19d34m23.55s	0.297	3.7009	Solenoidal Metric Schema (Iron)	65.54	MATCH: LEDA 853591 (G)		
03h15m02.71s -19d34m59.51s	0.26	36.4112	Gasious Substrate Schema	92.62	MATCH: LEDA 853591 (G)		
03h14m59.41s -19d34m52.55s	0.3493	3.2503	Helical Metric Schema	106.65	MATCH: LEDA 853591 (G)		
03h15m02.48s -19d35m04.89s	0.26	317.0707	Localized Torsional Inflection	98.59	MATCH: LEDA 853591 (G)		
03h15m00.94s -19d34m44.59s	0.8871	9.3768	Baryonic Metric Substrate	87.8	MATCH: LEDA 853591 (G)		
03h14m58.80s -19d35m24.68s	0.259	350.5749	Gasious Substrate Schema	97.29	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.47s -19d35m02.57s	0.3954	134.4248	Trefoil Metric Schema	114.18	MATCH: LEDA 853591 (G)		
03h14m59.93s -19d34m51.28s	0.2035	108.5358	Minkowskian Baseline	101.21	MATCH: LEDA 853591 (G)		
03h15m02.09s -19d34m48.20s	0.6958	87.4452	Localized Torsional Inflection	84.14	MATCH: LEDA 853591 (G)		
03h14m59.98s -19d34m32.74s	0.2018	20.7065	Minkowskian Baseline	86.33	MATCH: LEDA 853591 (G)		
03h14m59.17s -19d34m19.52s	0.1968	160.6843	Minkowskian Baseline	86.07	MATCH: LEDA 853591 (G)		
03h14m59.81s -19d34m32.58s	0.2243	106.0234	Gasious Substrate Schema	87.86	MATCH: LEDA 853591 (G)		
03h14m58.39s -19d35m16.62s	0.3666	75.3274	Trefoil Metric Schema	105.49	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m57.61s -19d35m03.64s	0.2269	191.1961	Gasious Substrate Schema	119.47	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m02.12s -19d34m39.39s	0.5463	124.3848	Metric Spacetime Anomaly	75.75	MATCH: LEDA 853591 (G)		
03h14m58.60s -19d35m21.26s	0.5544	102.7317	Metric Spacetime Anomaly	100.74	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.14s -19d34m32.00s	0.2585	27.7559	Gasious Substrate Schema	105.19	MATCH: LEDA 853591 (G)		
03h14m58.71s -19d35m09.10s	1.9454	67.0177	Spacetime Curvature Limit (Black Hole)	112.87	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.12s -19d34m19.58s	0.3697	61.6356	Trefoil Metric Schema	86.68	MATCH: LEDA 853591 (G)		
03h15m01.03s -19d34m21.80s	0.2127	185.2914	Minkowskian Baseline	68.34	MATCH: LEDA 853591 (G)		
03h15m00.74s -19d34m55.29s	0.3551	154.5324	Localized Torsional Inflection	98.49	MATCH: LEDA 853591 (G)		
03h14m59.71s -19d35m05.80s	0.344	98.825	Helical Metric Schema	114.98	MATCH: LEDA 853591 (G)		
03h15m00.36s -19d35m22.32s	0.2311	16.1307	Gasious Substrate Schema	102.14	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.37s -19d34m12.88s	0.199	59.7769	Minkowskian Baseline	79.97	MATCH: LEDA 853591 (G)		
03h15m01.96s -19d34m42.86s	0.2947	19.4812	Solenoidal Metric Schema (Iron)	79.81	MATCH: LEDA 853591 (G)		
03h15m00.23s -19d34m36.82s	0.21	47.5468	Minkowskian Baseline	87.13	MATCH: LEDA 853591 (G)		
03h15m01.15s -19d34m16.55s	0.2633	10.6632	Gasious Substrate Schema	63.24	MATCH: LEDA 853591 (G)		
03h14m59.34s -19d34m53.60s	0.1972	99.8528	Minkowskian Baseline	108.09	MATCH: LEDA 853591 (G)		
03h15m02.61s -19d34m39.43s	0.4518	147.6412	Metric Spacetime Anomaly	73.51	MATCH: LEDA 853591 (G)		
03h15m00.56s -19d35m02.03s	0.1823	172.8731	Minkowskian Baseline	105.63	MATCH: LEDA 853591 (G)		
03h14m59.46s -19d34m48.40s	0.1915	309.3181	Minkowskian Baseline	102.98	MATCH: LEDA 853591 (G)		
03h15m01.32s -19d34m57.88s	0.2951	144.8934	Solenoidal Metric Schema (Iron)	97.18	MATCH: LEDA 853591 (G)		
03h14m58.69s -19d34m30.21s	0.2343	135.1636	Gasious Substrate Schema	97.95	MATCH: LEDA 853591 (G)		
03h15m02.31s -19d35m12.88s	0.3579	109.4994	Helical Metric Schema	106.92	MATCH: LEDA 853591 (G)		
03h15m00.34s -19d35m07.09s	0.5689	186.0205	Metric Spacetime Anomaly	111.56	MATCH: LEDA 853591 (G)		
03h14m58.87s -19d34m45.83s	1.163	47.8409	Baryonic Metric Substrate	106.62	MATCH: LEDA 853591 (G)		
03h15m00.66s -19d34m27.91s	0.1665	232.2613	Minkowskian Baseline	76.38	MATCH: LEDA 853591 (G)		
03h15m00.70s -19d35m03.96s	0.2295	12.5354	Gasious Substrate Schema	106.43	MATCH: LEDA 853591 (G)		
03h15m02.61s -19d34m42.28s	0.4021	15.4122	Trefoil Metric Schema	76.25	MATCH: LEDA 853591 (G)		
03h14m59.50s -19d34m52.21s	0.2568	109.8314	Gasious Substrate Schema	105.6	MATCH: LEDA 853591 (G)		
03h14m59.15s -19d34m34.97s	0.531	25.8142	Metric Spacetime Anomaly	96.16	MATCH: LEDA 853591 (G)		
03h15m01.00s -19d35m01.43s	0.217	81.5959	Minkowskian Baseline	102.29	MATCH: LEDA 853591 (G)		
03h15m01.32s -19d35m17.63s	0.2063	0.3106	Minkowskian Baseline	110.37	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.85s -19d34m33.88s	0.2952	120.7326	Solenoidal Metric Schema (Iron)	88.42	MATCH: LEDA 853591 (G)		
03h15m00.93s -19d34m44.87s	1.1036	107.9649	Baryonic Metric Substrate	88.11	MATCH: LEDA 853591 (G)		
03h15m01.41s -19d34m54.07s	0.3131	81.9998	Solenoidal Metric Schema (Iron)	93.18	MATCH: LEDA 853591 (G)		
03h15m00.24s -19d34m41.36s	0.2963	95.9683	Solenoidal Metric Schema (Iron)	90.62	MATCH: LEDA 853591 (G)		
03h14m59.05s -19d34m13.29s	0.299	37.8266	Solenoidal Metric Schema (Iron)	84	MATCH: LEDA 853591 (G)		
03h15m02.16s -19d35m03.90s	0.8099	109.8772	Baryonic Metric Substrate	98.78	MATCH: LEDA 853591 (G)		
03h14m58.18s -19d34m41.39s	0.8975	88.4962	Baryonic Metric Substrate	110.64	MATCH: LEDA 853591 (G)		
03h14m59.87s -19d34m47.05s	1.445	55.7622	Metric Spacetime Anomaly	98.32	MATCH: LEDA 853591 (G)		
03h15m01.27s -19d34m21.46s	0.3098	11.0445	Solenoidal Metric Schema (Iron)	65.97	MATCH: LEDA 853591 (G)		
03h15m02.07s -19d35m01.56s	0.2849	201.9418	Solenoidal Metric Schema (Iron)	96.9	MATCH: LEDA 853591 (G)		
03h14m59.31s -19d35m18.05s	0.4918	18.4373	Metric Spacetime Anomaly	104.2	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.18s -19d34m43.69s	0.4294	129.8757	Trefoil Metric Schema	112.16	MATCH: LEDA 853591 (G)		
03h14m58.54s -19d35m15.72s	1.6137	2.392	Metric Spacetime Anomaly	106.3	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.71s -19d35m09.21s	0.2386	387.9461	Gasious Substrate Schema	111.07	MATCH: LEDA 853591 (G)		
03h14m59.87s -19d34m35.04s	0.278	11.9196	Gasious Substrate Schema	89.08	MATCH: LEDA 853591 (G)		
03h15m01.86s -19d35m11.48s	0.3033	247.715	Solenoidal Metric Schema (Iron)	107.26	MATCH: LEDA 853591 (G)		
03h15m00.98s -19d34m48.48s	0.2259	23.9468	Gasious Substrate Schema	90.89	MATCH: LEDA 853591 (G)		
03h14m59.99s -19d34m17.99s	0.3574	107.9021	Helical Metric Schema	75.99	MATCH: LEDA 853591 (G)		
03h15m00.77s -19d35m12.14s	0.2846	107.2486	Solenoidal Metric Schema (Iron)	113.37	MATCH: LEDA 853591 (G)		
03h15m00.69s -19d34m39.85s	0.3467	284.4807	Helical Metric Schema	85.69	MATCH: LEDA 853591 (G)		
03h15m00.63s -19d35m01.04s	0.2247	103.1469	Gasious Substrate Schema	104.29	MATCH: LEDA 853591 (G)		
03h15m00.79s -19d34m22.46s	0.3721	75.0813	Localized Torsional Inflection	71.04	MATCH: LEDA 853591 (G)		
03h14m57.93s -19d35m03.90s	0.444	5.2797	Trefoil Metric Schema	118.67	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m57.47s -19d35m02.11s	0.6935	124.1336	Metric Spacetime Anomaly	121.27	MATCH: Gaia DR3 5103463931348009984 (*)		

03h15m00.85s -19d34m49.13s	0.2241	101.5885	Gasious Substrate Schema	92.36	MATCH: LEDA 853591 (G)		
03h15m02.75s -19d34m54.91s	0.3009	36.2662	Solenoidal Metric Schema (Iron)	88	MATCH: LEDA 853591 (G)		
03h15m01.49s -19d34m53.23s	0.2369	150.6076	Gasious Substrate Schema	91.95	MATCH: LEDA 853591 (G)		
03h15m00.16s -19d34m22.09s	0.2033	179.7323	Minkowskian Baseline	76.94	MATCH: LEDA 853591 (G)		
03h14m59.66s -19d34m58.28s	0.5767	20.0968	Metric Spacetime Anomaly	109.13	MATCH: LEDA 853591 (G)		
03h14m59.47s -19d34m17.67s	0.2319	188.1188	Localized Torsional Inflection	81.55	MATCH: LEDA 853591 (G)		
03h14m59.39s -19d35m06.68s	0.3284	191.4123	Helical Metric Schema	115.62	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.56s -19d34m55.78s	0.1932	14.0029	Minkowskian Baseline	107.93	MATCH: LEDA 853591 (G)		
03h14m59.78s -19d34m20.26s	0.4775	143.2197	Metric Spacetime Anomaly	79.72	MATCH: LEDA 853591 (G)		
03h15m00.52s -19d34m15.68s	0.2402	116.978	Gasious Substrate Schema	68.84	MATCH: LEDA 853591 (G)		
03h14m59.95s -19d35m20.30s	0.3579	10.0394	Helical Metric Schema	103.02	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.99s -19d34m47.84s	0.2859	46.8887	Solenoidal Metric Schema (Iron)	84.29	MATCH: LEDA 853591 (G)		
03h15m00.54s -19d34m35.93s	0.1776	30.5916	Minkowskian Baseline	83.73	MATCH: LEDA 853591 (G)		
03h14m59.79s -19d34m29.09s	0.3618	40.327	Trefoil Metric Schema	85.57	MATCH: LEDA 853591 (G)		
03h14m58.10s -19d35m05.26s	0.3304	212.5552	Helical Metric Schema	117.1	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.69s -19d34m56.87s	0.2109	85.6706	Minkowskian Baseline	100.22	MATCH: LEDA 853591 (G)		
03h15m00.72s -19d34m38.16s	0.2266	192.3779	Gasious Substrate Schema	84.06	MATCH: LEDA 853591 (G)		
03h15m01.00s -19d34m51.95s	0.2427	87.1241	Gasious Substrate Schema	93.81	MATCH: LEDA 853591 (G)		
03h15m01.01s -19d34m57.66s	0.2486	10.3782	Gasious Substrate Schema	98.83	MATCH: LEDA 853591 (G)		
03h14m59.57s -19d34m49.66s	0.3522	45.9673	Helical Metric Schema	102.98	MATCH: LEDA 853591 (G)		
03h15m00.54s -19d34m53.50s	0.2381	81.3714	Gasious Substrate Schema	98.35	MATCH: LEDA 853591 (G)		
03h15m01.40s -19d35m22.08s	0.5667	198.7375	Metric Spacetime Anomaly	106.56	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.67s -19d35m07.62s	0.2948	239.3913	Solenoidal Metric Schema (Iron)	114.36	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.02s -19d34m37.88s	0.2682	23.092	Gasious Substrate Schema	99.5	MATCH: LEDA 853591 (G)		
03h15m00.47s -19d35m02.42s	0.2693	18.7341	Gasious Substrate Schema	106.58	MATCH: LEDA 853591 (G)		
03h14m57.80s -19d34m47.48s	0.2174	383.954	Minkowskian Baseline	118.69	MATCH: LEDA 853591 (G)		
03h15m00.55s -19d35m00.81s	0.1762	110.812	Minkowskian Baseline	104.63	MATCH: LEDA 853591 (G)		
03h15m00.45s -19d35m14.94s	0.4154	47.9311	Trefoil Metric Schema	109.62	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.03s -19d34m17.67s	0.2336	37.8558	Gasious Substrate Schema	65.2	MATCH: LEDA 853591 (G)		
03h14m58.99s -19d34m32.05s	0.3236	127.1442	Helical Metric Schema	95.87	MATCH: LEDA 853591 (G)		
03h14m59.39s -19d35m22.55s	0.2995	158.0882	Solenoidal Metric Schema (Iron)	99.8	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.66s -19d34m43.32s	0.2872	8.0735	Solenoidal Metric Schema (Iron)	106.93	MATCH: LEDA 853591 (G)		
03h14m58.32s -19d34m37.06s	0.2291	194.0903	Gasious Substrate Schema	106.33	MATCH: LEDA 853591 (G)		
03h14m59.82s -19d35m12.84s	0.2719	6.3834	Gasious Substrate Schema	110.13	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.43s -19d35m09.24s	1.2437	95.0402	Metric Spacetime Anomaly	112.86	MATCH: LEDA 853591 (G)		
03h14m57.74s -19d34m39.08s	0.2575	31.0511	Gasious Substrate Schema	113.98	MATCH: LEDA 853591 (G)		
03h14m59.18s -19d34m55.86s	0.4446	73.0624	Trefoil Metric Schema	111.27	MATCH: LEDA 853591 (G)		
03h15m02.20s -19d34m38.64s	0.2721	11.5872	Gasious Substrate Schema	74.64	MATCH: LEDA 853591 (G)		
03h14m58.71s -19d34m25.26s	0.5267	43.4205	Metric Spacetime Anomaly	94.7	MATCH: LEDA 853591 (G)		
03h15m01.86s -19d34m19.82s	0.3005	32.3254	Solenoidal Metric Schema (Iron)	59.88	MATCH: LEDA 853591 (G)		
03h15m01.66s -19d34m58.22s	0.4578	26.572	Metric Spacetime Anomaly	95.65	MATCH: LEDA 853591 (G)		
03h15m01.54s -19d34m24.71s	0.4158	231.6181	Trefoil Metric Schema	66.43	MATCH: LEDA 853591 (G)		
03h14m59.56s -19d34m19.44s	0.2279	282.1289	Gasious Substrate Schema	81.62	MATCH: LEDA 853591 (G)		
03h15m02.82s -19d34m56.40s	1.0328	8.1805	Baryonic Metric Substrate	89.25	MATCH: LEDA 853591 (G)		
03h15m00.03s -19d34m50.78s	0.4939	6.7789	Metric Spacetime Anomaly	99.98	MATCH: LEDA 853591 (G)		
03h14m59.28s -19d35m08.74s	0.2782	87.0696	Gasious Substrate Schema	113.46	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.07s -19d35m07.40s	0.5665	9.837	Metric Spacetime Anomaly	114.65	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m02.08s -19d34m47.88s	0.8149	92.4177	Baryonic Metric Substrate	83.89	MATCH: LEDA 853591 (G)		
03h14m59.29s -19d35m00.69s	0.3023	3.3681	Solenoidal Metric Schema (Iron)	114.14	MATCH: LEDA 853591 (G)		
03h14m59.41s -19d35m03.36s	0.5049	230.7764	Metric Spacetime Anomaly	115.32	MATCH: LEDA 853591 (G)		
03h14m58.18s -19d35m14.68s	0.5119	62.9913	Localized Torsional Inflection	107.62	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.52s -19d34m24.72s	0.4107	48.2869	Trefoil Metric Schema	66.59	MATCH: LEDA 853591 (G)		
03h15m01.84s -19d34m28.67s	0.5843	193.9945	Metric Spacetime Anomaly	67.68	MATCH: LEDA 853591 (G)		
03h15m00.58s -19d35m26.28s	0.2658	22.4501	Gasious Substrate Schema	99.04	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m02.61s -19d34m53.29s	0.3058	46.5861	Solenoidal Metric Schema (Iron)	86.88	MATCH: LEDA 853591 (G)		
03h15m01.59s -19d34m30.94s	0.5322	69.3861	Metric Spacetime Anomaly	71.38	MATCH: LEDA 853591 (G)		
03h15m01.75s -19d34m43.83s	0.4232	45.9368	Trefoil Metric Schema	81.87	MATCH: LEDA 853591 (G)		
03h14m59.89s -19d34m55.30s	0.5186	57.1423	Localized Torsional Inflection	104.82	MATCH: LEDA 853591 (G)		
03h15m01.16s -19d34m35.46s	0.178	99.2577	Minkowskian Baseline	78.38	MATCH: LEDA 853591 (G)		
03h15m01.81s -19d34m41.76s	0.4595	529.2632	Localized Torsional Inflection	79.63	MATCH: LEDA 853591 (G)		
03h15m01.43s -19d35m05.00s	0.5525	19.8139	Metric Spacetime Anomaly	103.15	MATCH: LEDA 853591 (G)		
03h14m59.64s -19d35m03.72s	0.4311	44.0159	Trefoil Metric Schema	113.78	MATCH: LEDA 853591 (G)		
03h14m58.74s -19d35m12.42s	0.4209	222.598	Localized Torsional Inflection	109.55	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m02.48s -19d34m54.53s	0.199	69.0911	Minkowskian Baseline	88.54	MATCH: LEDA 853591 (G)		
03h14m57.69s -19d34m55.73s	0.2632	12.5775	Gasious Substrate Schema	125.42	MATCH: LEDA 853591 (G)		
03h14m59.64s -19d35m09.54s	0.3588	128.484	Helical Metric Schema	113.1	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.20s -19d34m52.63s	1.5709	86.3436	Spacetime Curvature Limit (Black Hole)	108.58	MATCH: LEDA 853591 (G)		
03h14m58.55s -19d35m00.92s	1.4416	24.9003	Metric Spacetime Anomaly	120.84	MATCH: LEDA 853591 (G)		
03h14m58.91s -19d35m03.11s	0.2758	75.9672	Gasious Substrate Schema	118.88	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.25s -19d34m50.80s	0.3353	21.3836	Helical Metric Schema	106.72	MATCH: LEDA 853591 (G)		
03h15m00.22s -19d35m19.68s	0.2029	23.7029	Minkowskian Baseline	104.31	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.44s -19d34m22.99s	0.2921	15.0642	Solenoidal Metric Schema (Iron)	96.51	MATCH: LEDA 853591 (G)		
03h15m00.65s -19d34m52.56s	0.3481	45.4505	Helical Metric Schema	96.75	MATCH: LEDA 853591 (G)		
03h15m01.18s -19d34m47.85s	0.4302	75.9174	Localized Torsional Inflection	89	MATCH: LEDA 853591 (G)		
03h14m57.60s -19d34m32.26s	1.0274	205.4136	Baryonic Metric Substrate	111.54	MATCH: LEDA 853591 (G)		
03h14m57.66s -19d34m50.80s	0.3468	42.3603	Helical Metric Schema	122.38	MATCH: LEDA 853591 (G)		
03h14m59.28s -19d34m12.69s	0.2405	28.6377	Gasious Substrate Schema	80.93	MATCH: LEDA 853591 (G)		
03h14m59.15s -19d34m50.67s	0.5493	0.9147	Metric Spacetime Anomaly	107.54	MATCH: LEDA 853591 (G)		
03h14m59.69s -19d35m19.98s	0.2584	8.668	Gasious Substrate Schema	102.81	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.55s -19d34m44.45s	0.2288	103.1481	Gasious Substrate Schema	99.14	MATCH: LEDA 853591 (G)		
03h15m02.33s -19d34m52.75s	0.5843	137.7444	Metric Spacetime Anomaly	87.41	MATCH: LEDA 853591 (G)		
03h15m01.51s -19d35m16.46s	0.2943	15.1831	Solenoidal Metric Schema (Iron)	112.37	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.44s -19d35m07.61s	1.3447	278.071	Localized Torsional Inflection	114.75	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m57.69s -19d34m36.28s	0.2706	188.2323	Gasious Substrate Schema	112.85	MATCH: LEDA 853591 (G)		
03h15m00.34s -19d35m04.52s	0.2715	75.4398	Gasious Substrate Schema	109.31	MATCH: LEDA 853591 (G)		
03h14m58.07s -19d34m49.30s	0.2655	43.8794	Gasious Substrate Schema	117.1	MATCH: LEDA 853591 (G)		
03h15m00.56s -19d35m07.08s	0.2069	89.6684	Minkowskian Baseline	110.1	MATCH: LEDA 853591 (G)		
03h14m59.68s -19d34m21.54s	0.2878	63.0271	Solenoidal Metric Schema (Iron)	81.63	MATCH: LEDA 853591 (G)		
03h15m01.37s -19d34m39.21s	0.157	270.6821	Minkowskian Baseline	80.11	MATCH: LEDA 853591 (G)		
03h14m58.99s -19d34m45.44s	0.1753	281.3528	Minkowskian Baseline	105.16	MATCH: LEDA 853591 (G)		
03h14m59.62s -19d35m23.06s	0.5193	48.1789	Metric Spacetime Anomaly	99.63	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.20s -19d34m30.00s	0.2594	2.5439	Gasious Substrate Schema	73.49	MATCH: LEDA 853591 (G)		
03h15m00.45s -19d34m46.75s	0.4122	61.7361	Trefoil Metric Schema	93.31	MATCH: LEDA 853591 (G)		
03h14m58.56s -19d34m51.72s	0.2122	98.9221	Minkowskian Baseline	113.9	MATCH: LEDA 853591 (G)		
03h14m58.50s -19d34m28.20s	0.2187	169.5892	Minkowskian Baseline	98.84	MATCH: LEDA 853591 (G)		
03h15m02.80s -19d34m55.44s	0.2864	14.0326	Solenoidal Metric Schema (Iron)	88.37	MATCH: LEDA 853591 (G)		
03h15m01.06s -19d34m34.72s	0.3812	173.0945	Trefoil Metric Schema	78.52	MATCH: LEDA 853591 (G)		
03h14m58.69s -19d35m10.76s	0.2616	41.4165	Gasious Substrate Schema	111.22	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.89s -19d34m22.14s	0.2185	70.2344	Minkowskian Baseline	79.78	MATCH: LEDA 853591 (G)		
03h15m01.43s -19d34m38.21s	0.3208	15.3829	Helical Metric Schema	78.83	MATCH: LEDA 853591 (G)		
03h15m00.98s -19d34m39.83s	0.1744	351.3479	Minkowskian Baseline	83.44	MATCH: LEDA 853591 (G)		
03h15m01.63s -19d35m09.44s	0.4778	86.1132	Metric Spacetime Anomaly	106.33	MATCH: LEDA 853591 (G)		

03h15m01.18s -19d34m57.26s	0.1619	208.257	Minkowskian Baseline	97.43	MATCH: LEDA 853591 (G)		
03h14m58.32s -19d34m39.28s	0.2957	54.5915	Solenoidal Metric Schema (Iron)	107.76	MATCH: LEDA 853591 (G)		
03h14m59.46s -19d35m19.60s	0.5622	351.3072	Localized Torsional Inflection	102.83	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.18s -19d34m18.89s	0.2498	53.0298	Gasious Substrate Schema	85.58	MATCH: LEDA 853591 (G)		
03h15m02.26s -19d34m49.76s	0.1981	50.7128	Minkowskian Baseline	84.84	MATCH: LEDA 853591 (G)		
03h15m01.61s -19d34m32.56s	0.7988	346.8901	Localized Torsional Inflection	72.65	MATCH: LEDA 853591 (G)		
03h15m02.42s -19d34m51.77s	0.6388	138.8521	Metric Spacetime Anomaly	86.11	MATCH: LEDA 853591 (G)		
03h14m59.89s -19d34m46.90s	0.2319	135.3625	Gasious Substrate Schema	98.03	MATCH: LEDA 853591 (G)		
03h14m59.87s -19d34m29.45s	0.2166	50.2096	Minkowskian Baseline	85.02	MATCH: LEDA 853591 (G)		
03h14m58.34s -19d34m48.49s	0.2901	9.2304	Solenoidal Metric Schema (Iron)	113.78	MATCH: LEDA 853591 (G)		
03h14m58.90s -19d34m32.35s	0.1948	43.8216	Minkowskian Baseline	97.03	MATCH: LEDA 853591 (G)		
03h14m57.38s -19d34m47.85s	0.3528	54.6013	Helical Metric Schema	123.44	MATCH: LEDA 853591 (G)		
03h15m01.50s -19d34m16.37s	0.411	45.4286	Trefoil Metric Schema	59.95	MATCH: LEDA 853591 (G)		
03h15m00.32s -19d34m15.19s	0.2626	62.8604	Gasious Substrate Schema	70.63	MATCH: LEDA 853591 (G)		
03h15m00.89s -19d34m33.66s	1.6753	56.0494	Spacetime Curvature Limit (Black Hole)	78.99	MATCH: LEDA 853591 (G)		
03h14m59.27s -19d35m14.18s	0.3037	1.2431	Solenoidal Metric Schema (Iron)	108.02	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.00s -19d34m33.85s	0.2698	8.2785	Gasious Substrate Schema	107.88	MATCH: LEDA 853591 (G)		
03h15m01.81s -19d34m36.02s	0.1839	2.2239	Minkowskian Baseline	74.43	MATCH: LEDA 853591 (G)		
03h14m58.89s -19d35m19.03s	0.2463	96.0865	Gasious Substrate Schema	102.95	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.77s -19d35m05.55s	0.3096	135.8166	Solenoidal Metric Schema (Iron)	114.31	MATCH: LEDA 853591 (G)		
03h14m58.85s -19d34m42.00s	0.2231	141.3785	Gasious Substrate Schema	104.09	MATCH: LEDA 853591 (G)		
03h15m00.54s -19d35m08.92s	0.257	123.0824	Gasious Substrate Schema	111.87	MATCH: LEDA 853591 (G)		
03h15m02.06s -19d35m15.66s	0.2108	147.157	Minkowskian Baseline	110.49	MATCH: LEDA 853591 (G)		
03h15m00.78s -19d34m31.83s	0.2162	120.5175	Minkowskian Baseline	78.42	MATCH: LEDA 853591 (G)		
03h15m00.69s -19d35m17.00s	0.5706	70.8475	Metric Spacetime Anomaly	108.41	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.47s -19d34m42.42s	0.242	67.2112	Gasious Substrate Schema	89.57	MATCH: LEDA 853591 (G)		
03h15m00.28s -19d34m21.63s	0.1864	613.9392	Minkowskian Baseline	75.4	MATCH: LEDA 853591 (G)		
03h15m01.62s -19d34m42.02s	0.4315	119.7514	Trefoil Metric Schema	81	MATCH: LEDA 853591 (G)		
03h14m58.54s -19d34m35.23s	0.1891	124.6204	Minkowskian Baseline	102.77	MATCH: LEDA 853591 (G)		
03h14m59.29s -19d34m52.08s	0.7162	162.0039	Metric Spacetime Anomaly	107.35	MATCH: LEDA 853591 (G)		
03h14m59.17s -19d34m40.44s	0.5496	108.2286	Metric Spacetime Anomaly	99.79	MATCH: LEDA 853591 (G)		
03h14m58.03s -19d34m30.64s	0.2304	76.3864	Gasious Substrate Schema	105.64	MATCH: LEDA 853591 (G)		
03h15m00.46s -19d34m37.58s	0.4528	83.8065	Metric Spacetime Anomaly	85.73	MATCH: LEDA 853591 (G)		
03h14m58.71s -19d34m40.62s	0.3663	4.7816	Trefoil Metric Schema	104.56	MATCH: LEDA 853591 (G)		
03h14m59.74s -19d34m33.35s	0.5988	327.4728	Metric Spacetime Anomaly	89.1	MATCH: LEDA 853591 (G)		
03h15m00.70s -19d34m59.09s	0.296	78.0258	Solenoidal Metric Schema (Iron)	102.1	MATCH: LEDA 853591 (G)		
03h15m02.52s -19d34m47.69s	0.2886	218.1093	Solenoidal Metric Schema (Iron)	81.8	MATCH: LEDA 853591 (G)		
03h15m00.15s -19d34m18.32s	0.2968	29.219	Solenoidal Metric Schema (Iron)	74.49	MATCH: LEDA 853591 (G)		
03h14m59.65s -19d34m26.86s	0.2227	90.3677	Gasious Substrate Schema	85.46	MATCH: LEDA 853591 (G)		
03h15m01.38s -19d35m09.79s	0.2768	52.7681	Localized Torsional Inflection	107.87	MATCH: LEDA 853591 (G)		
03h15m01.30s -19d34m48.38s	0.2005	203.7605	Minkowskian Baseline	88.7	MATCH: LEDA 853591 (G)		
03h14m58.59s -19d34m20.00s	0.448	54.8616	Localized Torsional Inflection	93.09	MATCH: LEDA 853591 (G)		
03h14m59.74s -19d34m22.46s	0.262	208.2521	Gasious Substrate Schema	81.58	MATCH: LEDA 853591 (G)		
03h14m59.23s -19d34m36.84s	0.2182	16.2612	Minkowskian Baseline	96.64	MATCH: LEDA 853591 (G)		
03h14m58.01s -19d34m33.05s	0.906	331.4346	Localized Torsional Inflection	107.29	MATCH: LEDA 853591 (G)		
03h14m58.09s -19d34m28.12s	0.1873	207.9622	Minkowskian Baseline	103.49	MATCH: LEDA 853591 (G)		
03h14m58.13s -19d35m05.10s	0.4688	51.9135	Metric Spacetime Anomaly	117.22	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.15s -19d34m20.36s	0.4072	106.5558	Trefoil Metric Schema	66.15	MATCH: LEDA 853591 (G)		
03h15m01.13s -19d34m55.65s	0.5658	472.7968	Metric Spacetime Anomaly	96.28	MATCH: LEDA 853591 (G)		
03h14m59.53s -19d34m21.18s	0.9163	3.6925	Baryonic Metric Substrate	83.04	MATCH: LEDA 853591 (G)		
03h15m02.11s -19d34m55.02s	0.2255	1.9203	Gasious Substrate Schema	90.5	MATCH: LEDA 853591 (G)		
03h14m58.68s -19d34m44.09s	0.1978	54.7685	Minkowskian Baseline	107.27	MATCH: LEDA 853591 (G)		
03h15m01.40s -19d34m37.76s	0.3557	103.6337	Helical Metric Schema	78.64	MATCH: LEDA 853591 (G)		
03h15m00.84s -19d34m34.10s	0.2503	60.7519	Gasious Substrate Schema	79.76	MATCH: LEDA 853591 (G)		
03h15m01.90s -19d35m05.18s	0.5804	219.3359	Metric Spacetime Anomaly	101.08	MATCH: LEDA 853591 (G)		
03h14m58.12s -19d35m08.22s	0.1964	308.3824	Minkowskian Baseline	114.12	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.53s -19d34m54.12s	0.4088	331.6663	Localized Torsional Inflection	106.85	MATCH: LEDA 853591 (G)		
03h15m00.44s -19d34m49.79s	0.5026	16.2513	Metric Spacetime Anomaly	95.93	MATCH: LEDA 853591 (G)		
03h14m58.87s -19d34m41.67s	0.1791	64.0757	Minkowskian Baseline	103.66	MATCH: LEDA 853591 (G)		
03h15m00.50s -19d35m15.68s	0.352	111.894	Localized Torsional Inflection	109.05	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.73s -19d34m52.20s	0.3068	3.7255	Solenoidal Metric Schema (Iron)	95.87	MATCH: LEDA 853591 (G)		
03h14m58.34s -19d34m53.62s	0.2831	79.9178	Solenoidal Metric Schema (Iron)	117.42	MATCH: LEDA 853591 (G)		
03h15m01.77s -19d35m14.08s	0.2312	144.7986	Gasious Substrate Schema	110.12	MATCH: LEDA 853591 (G)		
03h14m58.23s -19d34m37.86s	0.1822	23.6491	Minkowskian Baseline	107.82	MATCH: LEDA 853591 (G)		
03h15m00.40s -19d34m47.72s	0.5217	3.5605	Metric Spacetime Anomaly	94.51	MATCH: LEDA 853591 (G)		
03h14m59.71s -19d35m17.90s	0.6625	4.2405	Metric Spacetime Anomaly	104.91	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.17s -19d35m00.31s	0.2452	15.1179	Gasious Substrate Schema	106.88	MATCH: LEDA 853591 (G)		
03h14m58.31s -19d34m59.24s	0.3794	63.8463	Trefoil Metric Schema	121.82	MATCH: LEDA 853591 (G)		
03h15m02.44s -19d35m01.03s	0.2132	188.4791	Minkowskian Baseline	94.97	MATCH: LEDA 853591 (G)		
03h14m58.13s -19d34m28.83s	0.4017	33.7669	Trefoil Metric Schema	103.44	MATCH: LEDA 853591 (G)		
03h14m58.13s -19d34m39.50s	0.898	127.6223	Baryonic Metric Substrate	109.95	MATCH: LEDA 853591 (G)		
03h14m59.83s -19d34m30.37s	0.5975	272.2448	Metric Spacetime Anomaly	86.07	MATCH: LEDA 853591 (G)		
03h15m01.25s -19d35m13.64s	0.2848	117.8569	Solenoidal Metric Schema (Iron)	112.12	MATCH: LEDA 853591 (G)		
03h15m00.80s -19d34m19.73s	0.6459	29.1748	Metric Spacetime Anomaly	68.91	MATCH: LEDA 853591 (G)		
03h15m00.48s -19d34m53.63s	0.249	314.2607	Gasious Substrate Schema	98.89	MATCH: LEDA 853591 (G)		
03h14m59.89s -19d34m23.23s	0.3274	133.9032	Helical Metric Schema	80.51	MATCH: LEDA 853591 (G)		
03h15m01.68s -19d34m19.68s	0.2953	5.8508	Solenoidal Metric Schema (Iron)	61.14	MATCH: LEDA 853591 (G)		
03h15m01.64s -19d34m26.69s	0.2364	11.3595	Gasious Substrate Schema	67.36	MATCH: LEDA 853591 (G)		
03h15m02.52s -19d35m10.61s	0.3502	71.9401	Helical Metric Schema	104.03	MATCH: LEDA 853591 (G)		
03h14m58.71s -19d34m45.31s	0.3116	36.7063	Solenoidal Metric Schema (Iron)	107.83	MATCH: LEDA 853591 (G)		
03h15m02.45s -19d34m29.94s	0.5608	130.0214	Metric Spacetime Anomaly	65.25	MATCH: LEDA 853591 (G)		
03h14m59.88s -19d35m19.27s	0.4257	14.4347	Trefoil Metric Schema	103.88	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.79s -19d35m18.54s	0.5402	3.8261	Metric Spacetime Anomaly	103.43	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.98s -19d34m40.12s	0.6539	22.8684	Metric Spacetime Anomaly	101.46	MATCH: LEDA 853591 (G)		
03h15m01.18s -19d34m26.60s	0.2711	306.8146	Gasious Substrate Schema	70.86	MATCH: LEDA 853591 (G)		
03h14m59.15s -19d34m21.29s	0.241	138.2013	Gasious Substrate Schema	87.34	MATCH: LEDA 853591 (G)		
03h15m00.80s -19d34m19.31s	0.7872	303.3179	Localized Torsional Inflection	68.6	MATCH: LEDA 853591 (G)		
03h14m59.08s -19d34m42.53s	0.2102	74.7009	Minkowskian Baseline	102.18	MATCH: LEDA 853591 (G)		
03h15m01.69s -19d34m30.73s	0.216	139.3532	Minkowskian Baseline	70.5	MATCH: LEDA 853591 (G)		
03h14m58.86s -19d34m41.44s	0.4972	21.4978	Metric Spacetime Anomaly	103.6	MATCH: LEDA 853591 (G)		
03h14m59.17s -19d35m00.80s	0.5672	2.0703	Metric Spacetime Anomaly	115.25	MATCH: LEDA 853591 (G)		
03h15m00.36s -19d34m41.83s	0.2006	85.2853	Minkowskian Baseline	89.99	MATCH: LEDA 853591 (G)		
03h15m00.64s -19d34m23.79s	0.2667	16.7546	Gasious Substrate Schema	73.44	MATCH: LEDA 853591 (G)		
03h15m00.12s -19d34m45.21s	0.3039	5.4706	Solenoidal Metric Schema (Iron)	94.72	MATCH: LEDA 853591 (G)		
03h14m59.47s -19d34m20.62s	0.3413	162.2914	Helical Metric Schema	83.35	MATCH: LEDA 853591 (G)		
03h15m00.52s -19d35m01.45s	0.3159	53.4874	Localized Torsional Inflection	105.39	MATCH: LEDA 853591 (G)		
03h15m01.03s -19d34m20.37s	0.2616	52.8756	Gasious Substrate Schema	67.24	MATCH: LEDA 853591 (G)		
03h15m01.58s -19d34m36.81s	0.4486	197.186	Trefoil Metric Schema	76.59	MATCH: LEDA 853591 (G)		
03h15m00.73s -19d34m54.84s	0.314	28.7844	Solenoidal Metric Schema (Iron)	98.17	MATCH: LEDA 853591 (G)		
03h14m59.93s -19d34m53.80s	0.2102	84.8084	Minkowskian Baseline	103.27	MATCH: LEDA 853591 (G)		
03h15m01.34s -19d34m43.55s	0.4118	262.3162	Trefoil Metric Schema	84.14	MATCH: LEDA 853591 (G)		
03h15m01.74s -19d34m46.80s	0.2313	68.3197	Gasious Substrate Schema	84.65	MATCH: LEDA 853591 (G)		

03h14m59.83s -19d34m16.40s	0.2905	228.2649	Localized Torsional Inflection	76.74	MATCH: LEDA 853591 (G)		
03h15m01.67s -19d34m21.10s	0.228	231.3269	Gasious Substrate Schema	62.4	MATCH: LEDA 853591 (G)		
03h15m00.86s -19d34m21.36s	0.3015	277.9964	Localized Torsional Inflection	69.56	MATCH: LEDA 853591 (G)		
03h15m00.41s -19d35m17.57s	0.2524	19.0497	Gasious Substrate Schema	106.93	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.46s -19d34m51.87s	0.3239	111.5921	Helical Metric Schema	97.54	MATCH: LEDA 853591 (G)		
03h14m57.97s -19d34m25.73s	0.2861	10.5111	Solenoidal Metric Schema (Iron)	103.56	MATCH: LEDA 853591 (G)		
03h15m00.69s -19d34m32.42s	0.2715	67.391	Gasious Substrate Schema	79.66	MATCH: LEDA 853591 (G)		
03h14m58.32s -19d34m43.70s	0.2443	267.9812	Gasious Substrate Schema	110.7	MATCH: LEDA 853591 (G)		
03h15m00.40s -19d35m23.48s	0.3731	79.6398	Trefoil Metric Schema	101.14	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.60s -19d35m25.51s	0.304	21.0903	Solenoidal Metric Schema (Iron)	99.85	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m59.62s -19d34m30.61s	0.77	25.611	Metric Spacetime Anomaly	88.35	MATCH: LEDA 853591 (G)		
03h14m59.46s -19d34m32.38s	0.2803	64.1952	Solenoidal Metric Schema (Iron)	91.2	MATCH: LEDA 853591 (G)		
03h14m58.19s -19d34m34.94s	0.3007	33.2872	Solenoidal Metric Schema (Iron)	106.42	MATCH: LEDA 853591 (G)		
03h15m01.41s -19d34m29.39s	0.2528	286.1429	Gasious Substrate Schema	71.36	MATCH: LEDA 853591 (G)		
03h15m00.36s -19d35m14.85s	0.3438	13.2036	Helical Metric Schema	109.44	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m58.58s -19d34m23.40s	0.2603	13.2833	Gasious Substrate Schema	95.11	MATCH: LEDA 853591 (G)		
03h15m00.71s -19d34m53.49s	0.3968	16.014	Trefoil Metric Schema	97.13	MATCH: LEDA 853591 (G)		
03h14m57.75s -19d34m25.55s	0.2277	146.0628	Gasious Substrate Schema	106.08	MATCH: LEDA 853591 (G)		
03h15m00.77s -19d34m36.95s	0.6081	48.9926	Metric Spacetime Anomaly	82.66	MATCH: LEDA 853591 (G)		
03h14m59.39s -19d34m54.96s	0.3755	6.2489	Trefoil Metric Schema	108.72	MATCH: LEDA 853591 (G)		
03h15m02.02s -19d34m25.63s	0.3007	114.5582	Localized Torsional Inflection	63.81	MATCH: LEDA 853591 (G)		
03h14m58.19s -19d34m57.22s	1.0688	116.6186	Baryonic Metric Substrate	121.49	MATCH: LEDA 853591 (G)		
03h14m57.68s -19d34m43.39s	0.5899	111.9318	Metric Spacetime Anomaly	117.33	MATCH: LEDA 853591 (G)		
03h15m02.39s -19d34m27.09s	0.3531	14.4149	Helical Metric Schema	62.92	MATCH: LEDA 853591 (G)		
03h15m00.26s -19d34m47.39s	0.3144	279.8812	Solenoidal Metric Schema (Iron)	95.34	MATCH: LEDA 853591 (G)		
03h14m59.58s -19d34m43.28s	0.3692	313.1223	Localized Torsional Inflection	97.97	MATCH: LEDA 853591 (G)		
03h14m57.52s -19d34m55.61s	0.3409	93.1511	Helical Metric Schema	127.08	MATCH: LEDA 853591 (G)		
03h15m00.67s -19d34m25.15s	0.2711	35.132	Gasious Substrate Schema	74.18	MATCH: LEDA 853591 (G)		
03h14m59.92s -19d35m13.67s	0.2911	16.3347	Solenoidal Metric Schema (Iron)	109.51	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m01.21s -19d35m00.26s	0.6148	83.6791	Metric Spacetime Anomaly	99.98	MATCH: LEDA 853591 (G)		
03h15m01.47s -19d34m32.71s	0.3975	507.1332	Localized Torsional Inflection	73.76	MATCH: LEDA 853591 (G)		
03h14m59.13s -19d34m19.56s	0.2819	305.148	Solenoidal Metric Schema (Iron)	86.55	MATCH: LEDA 853591 (G)		
03h14m59.00s -19d34m46.32s	1.0332	14.3142	Baryonic Metric Substrate	105.71	MATCH: LEDA 853591 (G)		
03h14m58.62s -19d34m26.10s	0.3397	101.3474	Helical Metric Schema	96.23	MATCH: LEDA 853591 (G)		
03h14m58.33s -19d34m30.56s	0.2618	74.3491	Gasious Substrate Schema	102.18	MATCH: LEDA 853591 (G)		
03h14m59.14s -19d34m59.93s	0.4551	1.6264	Metric Spacetime Anomaly	114.82	MATCH: LEDA 853591 (G)		
03h15m00.88s -19d34m51.35s	1.5155	5.108	Metric Spacetime Anomaly	94.09	MATCH: LEDA 853591 (G)		
03h15m00.11s -19d34m19.46s	0.1966	4.1745	Minkowskian Baseline	75.67	MATCH: LEDA 853591 (G)		
03h14m59.27s -19d35m01.36s	0.2415	32.7216	Gasious Substrate Schema	114.85	MATCH: LEDA 853591 (G)		
03h14m57.66s -19d34m45.31s	0.6131	69.1513	Metric Spacetime Anomaly	118.78	MATCH: LEDA 853591 (G)		
03h15m01.13s -19d34m38.63s	0.2601	59.4486	Gasious Substrate Schema	81.3	MATCH: LEDA 853591 (G)		
03h15m00.43s -19d34m43.07s	0.2727	34.0205	Gasious Substrate Schema	90.43	MATCH: LEDA 853591 (G)		
03h15m00.31s -19d34m27.15s	0.5119	28.2124	Metric Spacetime Anomaly	79.06	MATCH: LEDA 853591 (G)		
03h14m57.61s -19d35m00.74s	0.2528	180.3797	Gasious Substrate Schema	122.34	MATCH: Gaia DR3 5103463931348009984 (*)		
03h14m57.95s -19d35m02.87s	0.3278	19.2289	Helical Metric Schema	119.67	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m02.02s -19d34m31.77s	0.1852	72.9487	Minkowskian Baseline	69.31	MATCH: LEDA 853591 (G)		
03h14m58.27s -19d35m10.38s	0.2716	374.2481	Localized Torsional Inflection	111.82	MATCH: Gaia DR3 5103463931348009984 (*)		
03h15m00.60s -19d34m55.11s	0.4017	13.5535	Trefoil Metric Schema	99.31	MATCH: LEDA 853591 (G)		
03h15m01.61s -19d34m44.84s	0.189	219.955	Minkowskian Baseline	83.61	MATCH: LEDA 853591 (G)		
03h15m00.36s -19d34m51.53s	0.1913	15.3126	Minkowskian Baseline	98.01	MATCH: LEDA 853591 (G)		
03h15m01.22s -19d34m45.43s	0.5102	58.488	Metric Spacetime Anomaly	86.59	MATCH: LEDA 853591 (G)		
03h15m01.88s -19d35m02.42s	0.3104	29.8415	Solenoidal Metric Schema (Iron)	98.55	MATCH: LEDA 853591 (G)		
03h15m00.13s -19d34m36.11s	0.3237	26.3791	Helical Metric Schema	87.48	MATCH: LEDA 853591 (G)		
03h15m01.14s -19d34m41.89s	0.2908	16.9307	Solenoidal Metric Schema (Iron)	84.04	MATCH: LEDA 853591 (G)		
TE3							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 18.63, DEC 18.84							
Depth: 20000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE3**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	4.24
18h37m44.28s +18d51m32.35s	0.6426	13.7058	Metric Spacetime Anomaly	67.31	MATCH: ATO J279.4248+18.8426 (EB*)	**Average OFFSET**	90.66229665
18h37m49.80s +18d49m15.78s	0.4268	132.5516	Trefoil Metric Schema	127.77	MATCH: UCAC4 544-075349 (SB*)	**Max OFFSET**	169
18h37m46.98s +18d50m31.69s	0.5351	233.5697	Localized Torsional Inflection	71.07	MATCH: ATO J279.4248+18.8426 (EB*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
18h37m44.66s +18d50m52.57s	0.2525	0.541	Gasious Substrate Schema	42.6	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.43s +18d50m53.57s	0.2249	62.7579	Gasious Substrate Schema	79.98	MATCH: ATO J279.4248+18.8426 (EB*)	**No SIMBAD Match**	0
18h37m44.82s +18d49m38.80s	0.6243	27.5961	Metric Spacetime Anomaly	68.01	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.43s +18d50m56.25s	0.2107	67.0556	Minkowskian Baseline	80.7	MATCH: ATO J279.4248+18.8426 (EB*)	**Structure Type**	Count
18h37m50.59s +18d48m57.65s	0.3841	65.399	Trefoil Metric Schema	106.46	MATCH: UCAC4 544-075349 (SB*)	**Gasious Substrate Schema**	109
18h37m44.23s +18d50m47.80s	0.6943	87.9664	Metric Spacetime Anomaly	35.04	MATCH: ATO J279.4248+18.8426 (EB*)	**Metric Spacetime Anomaly**	68
18h37m53.73s +18d50m51.41s	0.4796	173.9764	Metric Spacetime Anomaly	136.88	MATCH: UCAC4 545-076052 (*)	**Minkowskian Baseline**	58
18h37m51.85s +18d51m04.92s	0.8606	195.9422	Baryonic Metric Substrate	122.61	MATCH: UCAC4 545-076052 (*)	**Solenoidal Metric Schema (Iron)**	57
18h37m45.06s +18d50m29.12s	0.5102	94.0777	Metric Spacetime Anomaly	44.01	MATCH: ATO J279.4248+18.8426 (EB*)	**Trefoil Metric Schema**	52
18h37m49.17s +18d51m09.52s	0.3615	777.8599	Localized Torsional Inflection	108.29	MATCH: ATO J279.4248+18.8426 (EB*)	**Localized Torsional Inflection**	29
18h37m48.36s +18d50m56.73s	0.2559	66.4834	Gasious Substrate Schema	93.56	MATCH: ATO J279.4248+18.8426 (EB*)	**Helical Metric Schema**	26
18h37m44.20s +18d51m00.84s	0.2877	66.436	Solenoidal Metric Schema (Iron)	41.75	MATCH: ATO J279.4248+18.8426 (EB*)	**Baryonic Metric Substrate**	15
18h37m48.46s +18d50m59.80s	0.6572	97.9384	Metric Spacetime Anomaly	95.73	MATCH: ATO J279.4248+18.8426 (EB*)	**Spacetime Curvature Limit (Black Hole)**	4
18h37m47.36s +18d50m49.12s	0.2524	125.6193	Gasious Substrate Schema	78.01	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.74s +18d49m25.89s	0.4163	75.9652	Trefoil Metric Schema	129.33	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.45s +18d50m24.13s	0.2111	65.2945	Minkowskian Baseline	106.53	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.54s +18d50m02.28s	0.2561	73.162	Gasious Substrate Schema	38.34	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.94s +18d51m36.75s	0.3566	332.8162	Helical Metric Schema	93.1	MATCH: UCAC4 545-076052 (*)		
18h37m50.47s +18d48m50.86s	0.4311	105.077	Trefoil Metric Schema	101.85	MATCH: UCAC4 544-075349 (SB*)		
18h37m49.25s +18d50m59.53s	0.2641	19.8287	Gasious Substrate Schema	106.49	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.36s +18d50m06.14s	0.2776	53.0564	Gasious Substrate Schema	81.2	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.45s +18d49m38.28s	0.2885	103.1307	Solenoidal Metric Schema (Iron)	107.24	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.72s +18d50m50.26s	0.2953	63.0542	Solenoidal Metric Schema (Iron)	69.4	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.34s +18d50m47.10s	0.3547	17.3892	Helical Metric Schema	49.65	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.21s +18d49m12.86s	0.3674	11.5222	Trefoil Metric Schema	115.41	MATCH: UCAC4 544-075349 (SB*)		
18h37m48.04s +18d49m37.07s	0.2518	175.4073	Gasious Substrate Schema	102.96	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.42s +18d50m59.32s	0.4122	47.3128	Trefoil Metric Schema	108.78	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.17s +18d49m44.91s	0.2634	154.6473	Gasious Substrate Schema	139.29	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.04s +18d49m43.68s	0.2582	26.1774	Gasious Substrate Schema	76.25	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.71s +18d51m05.10s	0.223	13.7645	Gasious Substrate Schema	114.25	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.20s +18d50m13.20s	0.2935	137.8689	Solenoidal Metric Schema (Iron)	90.67	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.24s +18d50m19.78s	0.2628	12.2515	Gasious Substrate Schema	89.99	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.03s +18d49m51.74s	0.5033	128.6748	Localized Torsional Inflection	83.04	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.07s +18d51m35.55s	0.2613	12.5471	Gasious Substrate Schema	92.59	MATCH: HD 349011 (SB*)		
18h37m44.02s +18d50m31.54s	0.2123	60.3469	Minkowskian Baseline	29.09	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.75s +18d50m03.32s	0.4092	34.7724	Trefoil Metric Schema	32.15	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.29s +18d50m27.32s	0.286	0.6157	Solenoidal Metric Schema (Iron)	89.86	MATCH: ATO J279.4248+18.8426 (EB*)		

18h37m45.90s +18d51m07.90s	0.2856	42.9784	Solenoidal Metric Schema (Iron)	65.46	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.75s +18d50m42.28s	0.5727	89.9771	Metric Spacetime Anomaly	40.35	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.44s +18d49m59.86s	0.5982	23.2248	Metric Spacetime Anomaly	84.57	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.32s +18d49m56.98s	0.5028	48.6967	Metric Spacetime Anomaly	110.49	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.88s +18d49m44.92s	0.3936	31.1816	Trefoil Metric Schema	109.41	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.19s +18d50m31.67s	0.2537	18.3834	Gasious Substrate Schema	74.05	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.63s +18d50m39.19s	0.233	183.5341	Gasious Substrate Schema	38.11	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.16s +18d51m24.07s	0.2042	87.0929	Minkowskian Baseline	89.28	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.62s +18d50m17.15s	0.3298	43.195	Helical Metric Schema	67.94	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.54s +18d49m34.42s	0.1679	16.9694	Minkowskian Baseline	110.36	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.88s +18d50m42.91s	0.225	36.1625	Gasious Substrate Schema	126.76	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.11s +18d50m49.20s	0.4736	17.2712	Metric Spacetime Anomaly	116.54	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.21s +18d51m36.86s	0.2436	196.4148	Gasious Substrate Schema	95.99	MATCH: UCAC4 545-076052 (*)		
18h37m47.70s +18d51m10.43s	0.514	45.3509	Metric Spacetime Anomaly	89.25	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.10s +18d49m36.66s	0.2881	35.7867	Solenoidal Metric Schema (Iron)	72.12	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.57s +18d51m03.62s	0.8285	23.6345	Baryonic Metric Substrate	71.83	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.53s +18d51m08.63s	0.2522	149.1516	Gasious Substrate Schema	119.44	MATCH: UCAC4 545-076052 (*)		
18h37m49.47s +18d49m03.87s	0.5175	69.1429	Metric Spacetime Anomaly	120.79	MATCH: UCAC4 544-075349 (SB*)		
18h37m49.67s +18d50m54.29s	0.6735	86.8487	Localized Torsional Inflection	111.19	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.80s +18d50m11.25s	0.2726	27.8651	Gasious Substrate Schema	72.02	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.60s +18d50m35.02s	0.2708	18.2365	Gasious Substrate Schema	94.06	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.02s +18d49m39.40s	0.2246	2.2983	Gasious Substrate Schema	101.46	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.41s +18d51m29.58s	0.2949	87.3414	Solenoidal Metric Schema (Iron)	84.29	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.67s +18d50m56.28s	0.258	100.715	Gasious Substrate Schema	33.11	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.20s +18d51m24.93s	0.259	95.7603	Localized Torsional Inflection	60.33	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.88s +18d51m31.07s	0.6905	20.9011	Metric Spacetime Anomaly	95.51	MATCH: HD 349011 (SB*)		
18h37m51.02s +18d50m34.35s	0.3534	27.3424	Helical Metric Schema	128.4	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.94s +18d51m20.53s	0.2657	9.0268	Gasious Substrate Schema	106.83	MATCH: UCAC4 545-076052 (*)		
18h37m44.78s +18d50m56.31s	0.2407	30.9012	Gasious Substrate Schema	45.87	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.28s +18d50m16.30s	0.2815	61.3533	Solenoidal Metric Schema (Iron)	119.15	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.00s +18d49m06.70s	0.6332	45.7047	Metric Spacetime Anomaly	127.17	MATCH: UCAC4 544-075349 (SB*)		
18h37m42.58s +18d50m09.31s	0.2456	84.534	Gasious Substrate Schema	25.69	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.56s +18d50m08.79s	0.2873	116.6501	Solenoidal Metric Schema (Iron)	33.44	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.61s +18d50m00.27s	0.2905	109.749	Solenoidal Metric Schema (Iron)	113.37	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.46s +18d49m35.83s	0.1789	161.1922	Minkowskian Baseline	76	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.34s +18d49m19.10s	0.2295	5.5795	Gasious Substrate Schema	88.44	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.39s +18d49m23.22s	0.7615	128.803	Metric Spacetime Anomaly	73.12	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.20s +18d50m52.51s	0.1809	287.2397	Minkowskian Baseline	134.73	MATCH: UCAC4 545-076052 (*)		
18h37m45.25s +18d49m40.72s	0.1961	86.0166	Minkowskian Baseline	70.35	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.40s +18d50m45.99s	0.281	42.5735	Solenoidal Metric Schema (Iron)	78.01	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.66s +18d50m29.25s	0.2328	28.0759	Gasious Substrate Schema	24.29	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.34s +18d51m39.28s	0.6692	116.0717	Localized Torsional Inflection	91.09	MATCH: HD 349011 (SB*)		
18h37m52.21s +18d51m25.89s	0.7305	78.1639	Metric Spacetime Anomaly	101.37	MATCH: UCAC4 545-076052 (*)		
18h37m46.15s +18d49m52.34s	0.3866	11.6035	Trefoil Metric Schema	72.17	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.66s +18d51m25.08s	0.3339	78.7109	Helical Metric Schema	105.39	MATCH: UCAC4 545-076052 (*)		
18h37m47.35s +18d50m56.64s	0.3498	64.7441	Helical Metric Schema	79.72	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.23s +18d50m37.47s	0.2139	108.2885	Minkowskian Baseline	88.88	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.24s +18d50m03.94s	0.2431	41.701	Gasious Substrate Schema	107.29	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.30s +18d49m32.69s	0.2793	18.388	Gasious Substrate Schema	77	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.46s +18d49m21.73s	0.2978	123.0956	Solenoidal Metric Schema (Iron)	95.96	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.21s +18d51m38.05s	0.2389	164.8675	Localized Torsional Inflection	91.28	MATCH: HD 349011 (SB*)		
18h37m52.74s +18d51m34.01s	0.2831	18.4671	Solenoidal Metric Schema (Iron)	93.23	MATCH: UCAC4 545-076052 (*)		
18h37m44.01s +18d51m08.78s	1.0549	73.1678	Baryonic Metric Substrate	45.57	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.35s +18d50m23.75s	0.2306	337.0298	Localized Torsional Inflection	105.15	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.56s +18d49m05.47s	0.3972	22.1339	Trefoil Metric Schema	113.3	MATCH: UCAC4 544-075349 (SB*)		
18h37m47.91s +18d50m25.14s	0.2486	67.9744	Gasious Substrate Schema	84.67	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.49s +18d50m13.74s	0.2742	14.1096	Gasious Substrate Schema	67.08	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.60s +18d49m39.32s	0.3585	12.8676	Helical Metric Schema	134.04	MATCH: UCAC4 544-075349 (SB*)		
18h37m46.42s +18d49m46.95s	0.4117	116.6264	Trefoil Metric Schema	78.43	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.98s +18d50m44.49s	0.1831	214.4769	Minkowskian Baseline	128.3	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.34s +18d50m31.80s	0.4289	55.9857	Trefoil Metric Schema	132.95	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.39s +18d50m14.05s	0.6848	50.6955	Metric Spacetime Anomaly	39.42	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m54.85s +18d49m53.60s	0.2352	116.2599	Gasious Substrate Schema	144.96	MATCH: UCAC4 544-075349 (SB*)		
18h37m51.16s +18d51m06.36s	0.1831	262.7204	Minkowskian Baseline	122.31	MATCH: UCAC4 545-076052 (*)		
18h37m44.07s +18d50m25.18s	0.272	11.604	Gasious Substrate Schema	30.88	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.60s +18d50m18.14s	0.299	42.8959	Solenoidal Metric Schema (Iron)	109.33	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.89s +18d51m22.27s	0.55	97.5418	Metric Spacetime Anomaly	107.37	MATCH: UCAC4 545-076052 (*)		
18h37m45.73s +18d49m39.46s	1.1068	78.8573	Baryonic Metric Substrate	75.92	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.18s +18d50m35.45s	1.5796	48.8959	Metric Spacetime Anomaly	17.21	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.87s +18d50m54.32s	0.5078	138.8568	Metric Spacetime Anomaly	34	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.32s +18d50m27.64s	0.3299	21.6017	Helical Metric Schema	61.96	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.69s +18d50m45.72s	0.2708	162.7581	Localized Torsional Inflection	110.19	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.40s +18d50m01.41s	0.3197	62.9545	Solenoidal Metric Schema (Iron)	151.44	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.82s +18d49m23.83s	0.1811	98.9836	Minkowskian Baseline	131.38	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.61s +18d49m17.37s	0.3393	112.8453	Helical Metric Schema	121.13	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.95s +18d50m53.93s	0.2747	56.9957	Gasious Substrate Schema	34.67	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.20s +18d50m49.41s	0.256	5.2433	Gasious Substrate Schema	131.91	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.09s +18d50m09.40s	0.4244	22.2376	Trefoil Metric Schema	28.85	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.35s +18d51m28.53s	0.2901	20.7394	Solenoidal Metric Schema (Iron)	103.26	MATCH: UCAC4 545-076052 (*)		
18h37m54.00s +18d50m16.17s	0.3415	95.0212	Localized Torsional Inflection	167.81	MATCH: UCAC4 544-075349 (SB*)		
18h37m47.24s +18d49m54.39s	0.2044	472.41	Minkowskian Baseline	84.37	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.34s +18d51m12.04s	0.3995	263.9684	Trefoil Metric Schema	98.22	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.67s +18d49m30.72s	0.2412	81.7086	Gasious Substrate Schema	122.94	MATCH: UCAC4 544-075349 (SB*)		
18h37m48.00s +18d50m15.15s	0.3704	102.663	Trefoil Metric Schema	87.48	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.45s +18d49m58.96s	0.9836	116.1875	Baryonic Metric Substrate	138.88	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.45s +18d51m24.29s	0.2983	125.2552	Solenoidal Metric Schema (Iron)	54.91	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.82s +18d50m00.80s	0.3938	161.7564	Trefoil Metric Schema	102.53	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m41.91s +18d50m37.66s	0.3935	121.6995	Trefoil Metric Schema	4.24	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.83s +18d50m37.93s	0.2479	11.6553	Gasious Substrate Schema	149.32	MATCH: UCAC4 545-076052 (*)		
18h37m42.62s +18d50m46.64s	0.2266	76.5329	Gasious Substrate Schema	15.99	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.86s +18d50m35.91s	0.2314	231.6355	Localized Torsional Inflection	83.57	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.16s +18d48m57.73s	0.4246	9.0453	Trefoil Metric Schema	112.72	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.40s +18d51m07.57s	0.1888	9.0504	Minkowskian Baseline	120.62	MATCH: UCAC4 545-076052 (*)		
18h37m52.55s +18d49m41.50s	0.4044	358.2396	Localized Torsional Inflection	136.32	MATCH: UCAC4 544-075349 (SB*)		
18h37m53.77s +18d50m42.31s	0.226	46.1977	Gasious Substrate Schema	145.98	MATCH: UCAC4 545-076052 (*)		
18h37m47.51s +18d50m53.49s	0.3743	88.4143	Trefoil Metric Schema	81.07	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.03s +18d51m08.71s	0.2668	30.5181	Gasious Substrate Schema	120.29	MATCH: UCAC4 545-076052 (*)		
18h37m42.07s +18d50m05.20s	0.5679	5.6522	Metric Spacetime Anomaly	28.36	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.11s +18d50m11.80s	1.0803	74.4564	Baryonic Metric Substrate	103.59	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.91s +18d50m20.54s	0.471	25.6572	Metric Spacetime Anomaly	71.25	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.92s +18d50m29.22s	0.2866	8.3566	Solenoidal Metric Schema (Iron)	127.05	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.71s +18d49m02.11s	0.5604	76.1446	Metric Spacetime Anomaly	126.41	MATCH: UCAC4 544-075349 (SB*)		

18h37m53.14s +18d51m12.46s	0.2565	43.3585	Gasious Substrate Schema	115.07	MATCH: UCAC4 545-076052 (*)		
18h37m47.58s +18d51m27.57s	0.1869	438.4615	Minkowskian Baseline	96.18	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.52s +18d51m56.90s	0.2646	105.7614	Gasious Substrate Schema	82.03	MATCH: UCAC4 545-076052 (*)		
18h37m47.20s +18d50m15.96s	0.2341	123.0009	Gasious Substrate Schema	76.22	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.28s +18d50m00.69s	0.2908	4.2202	Solenoidal Metric Schema (Iron)	69.37	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.58s +18d50m26.05s	0.2563	352.3075	Gasious Substrate Schema	79.91	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.40s +18d50m25.85s	0.2152	286.4156	Minkowskian Baseline	134.01	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.47s +18d50m26.28s	0.3304	301.4602	Helical Metric Schema	64.22	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.00s +18d50m42.76s	0.2596	98.8519	Gasious Substrate Schema	100.15	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.26s +18d51m15.19s	0.2155	372.1712	Minkowskian Baseline	45.48	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.79s +18d50m59.61s	0.4038	271.8644	Trefoil Metric Schema	28.53	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.31s +18d50m20.90s	0.6849	2.8575	Metric Spacetime Anomaly	76.78	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.93s +18d49m06.11s	0.3071	16.24	Solenoidal Metric Schema (Iron)	105.11	MATCH: UCAC4 544-075349 (SB*)		
18h37m47.25s +18d50m37.45s	0.2445	33.6263	Gasious Substrate Schema	74.98	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.68s +18d50m16.17s	0.4104	51.2232	Trefoil Metric Schema	96.75	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.37s +18d50m21.06s	0.2194	27.7364	Minkowskian Baseline	162.24	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m41.57s +18d49m51.15s	0.4731	60.9617	Metric Spacetime Anomaly	42.76	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.68s +18d49m49.56s	0.2491	157.0232	Gasious Substrate Schema	58.37	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.61s +18d50m51.65s	0.2803	20.4609	Solenoidal Metric Schema (Iron)	95.91	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.07s +18d49m13.62s	0.3267	32.5016	Helical Metric Schema	107.78	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.60s +18d49m19.33s	0.2844	327.6473	Solenoidal Metric Schema (Iron)	99.07	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.32s +18d49m01.01s	1.333	68.8173	Metric Spacetime Anomaly	129.12	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.99s +18d49m29.60s	0.8341	43.4114	Baryonic Metric Substrate	65.53	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.33s +18d50m27.84s	0.3897	280.6651	Trefoil Metric Schema	147.11	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.16s +18d51m03.17s	0.2452	145.5853	Gasious Substrate Schema	42.9	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.94s +18d50m11.98s	0.2952	10.4296	Solenoidal Metric Schema (Iron)	163.68	MATCH: UCAC4 544-075349 (SB*)		
18h37m53.26s +18d50m26.97s	0.2149	378.3985	Minkowskian Baseline	160.33	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.23s +18d50m09.03s	0.2719	16.9794	Gasious Substrate Schema	105.86	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.45s +18d50m57.72s	0.2243	14.7918	Gasious Substrate Schema	122.71	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.52s +18d50m07.71s	0.2769	24.7269	Gasious Substrate Schema	110.17	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.88s +18d51m18.29s	0.2109	194.4594	Minkowskian Baseline	95.02	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.47s +18d51m28.40s	0.2168	13.9924	Minkowskian Baseline	65.31	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.85s +18d51m02.41s	0.3191	40.4141	Solenoidal Metric Schema (Iron)	62.13	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.48s +18d49m36.97s	0.5415	19.5112	Metric Spacetime Anomaly	96.47	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.64s +18d50m14.61s	0.2462	115.0456	Localized Torsional Inflection	166.64	MATCH: UCAC4 544-075349 (SB*)		
18h37m52.86s +18d49m36.43s	0.7742	225.0213	Metric Spacetime Anomaly	130.43	MATCH: UCAC4 544-075349 (SB*)		
18h37m41.65s +18d49m52.43s	0.5847	281.5551	Localized Torsional Inflection	41.35	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.34s +18d50m47.91s	0.2052	72.9999	Minkowskian Baseline	139.28	MATCH: UCAC4 545-076052 (*)		
18h37m45.11s +18d50m00.83s	0.2004	37.0497	Minkowskian Baseline	55.22	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.36s +18d50m48.22s	0.2468	12.8028	Gasious Substrate Schema	24.54	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.28s +18d51m19.57s	0.176	417.4641	Minkowskian Baseline	88.26	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.72s +18d49m44.72s	0.6857	61.1633	Metric Spacetime Anomaly	136.78	MATCH: UCAC4 544-075349 (SB*)		
18h37m46.88s +18d51m48.05s	1.5954	331.872	Spacetime Curvature Limit (Black Hole)	74.5	MATCH: HD 349011 (SB*)		
18h37m47.57s +18d50m32.69s	0.242	7.0074	Gasious Substrate Schema	79.43	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m41.76s +18d50m25.79s	0.2726	7.4369	Gasious Substrate Schema	8.32	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.66s +18d50m29.43s	0.2341	70.403	Gasious Substrate Schema	80.8	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.86s +18d51m59.02s	0.4634	105.7203	Metric Spacetime Anomaly	79.24	MATCH: HD 349011 (SB*)		
18h37m46.14s +18d50m24.42s	0.2303	8.0744	Gasious Substrate Schema	59.82	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.38s +18d51m49.73s	0.2561	84.3865	Gasious Substrate Schema	70.87	MATCH: HD 349011 (SB*)		
18h37m47.18s +18d51m17.04s	0.294	18.1467	Solenoidal Metric Schema (Iron)	85.74	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.39s +18d51m07.99s	0.2071	64.1083	Minkowskian Baseline	119.2	MATCH: UCAC4 545-076052 (*)		
18h37m48.17s +18d51m20.12s	0.4015	70.0982	Trefoil Metric Schema	99.52	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.35s +18d49m43.74s	0.2826	34.5633	Solenoidal Metric Schema (Iron)	91.11	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.14s +18d51m05.86s	0.2015	327.358	Minkowskian Baseline	44.61	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.82s +18d50m24.75s	0.2625	17.2624	Gasious Substrate Schema	125.87	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.32s +18d50m04.91s	0.405	44.1416	Trefoil Metric Schema	34.4	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.94s +18d50m07.48s	0.6263	129.6769	Metric Spacetime Anomaly	88.59	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.46s +18d50m54.04s	0.4512	297.5931	Localized Torsional Inflection	122.18	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.20s +18d50m59.02s	0.2363	46.0404	Gasious Substrate Schema	128.54	MATCH: UCAC4 545-076052 (*)		
18h37m45.40s +18d51m52.71s	0.1962	162.5686	Minkowskian Baseline	65.86	MATCH: HD 349011 (SB*)		
18h37m45.97s +18d49m52.89s	0.459	47.7949	Metric Spacetime Anomaly	69.77	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.07s +18d50m37.51s	0.4083	89.5743	Trefoil Metric Schema	100.79	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.41s +18d49m36.24s	0.2732	76.4255	Gasious Substrate Schema	96.1	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.53s +18d49m44.46s	0.3166	43.9092	Solenoidal Metric Schema (Iron)	81.17	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.18s +18d49m23.71s	0.2331	35.736	Gasious Substrate Schema	101.66	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.46s +18d50m31.34s	0.1991	22.7232	Minkowskian Baseline	21.19	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.19s +18d50m38.68s	0.3941	436.1748	Localized Torsional Inflection	145.1	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.16s +18d50m43.71s	0.3373	24.6838	Helical Metric Schema	19.66	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.30s +18d51m04.69s	0.232	68.7424	Gasious Substrate Schema	123.67	MATCH: UCAC4 545-076052 (*)		
18h37m51.05s +18d49m20.23s	0.3159	3.869	Solenoidal Metric Schema (Iron)	123.05	MATCH: UCAC4 544-075349 (SB*)		
18h37m43.44s +18d50m19.78s	0.2336	83.1998	Gasious Substrate Schema	24.92	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.95s +18d49m30.97s	0.6707	285.6088	Metric Spacetime Anomaly	75.48	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.46s +18d50m30.42s	0.3405	50.2032	Helical Metric Schema	148.87	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.86s +18d50m26.09s	0.229	30.5573	Gasious Substrate Schema	98.02	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.31s +18d50m30.08s	0.3366	332.5293	Localized Torsional Inflection	19.26	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.68s +18d51m18.57s	0.3145	53.5043	Solenoidal Metric Schema (Iron)	46.14	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.55s +18d50m49.03s	0.917	312.4692	Localized Torsional Inflection	66.77	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.31s +18d51m11.39s	0.3445	24.6219	Helical Metric Schema	116.35	MATCH: UCAC4 545-076052 (*)		
18h37m48.46s +18d49m30.77s	0.5165	10.8001	Metric Spacetime Anomaly	111.42	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.42s +18d50m01.60s	0.4795	154.1801	Metric Spacetime Anomaly	137.83	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.32s +18d50m55.03s	0.2988	62.8518	Solenoidal Metric Schema (Iron)	120.39	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.08s +18d50m47.39s	0.3691	68.6721	Trefoil Metric Schema	87.76	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.92s +18d50m18.07s	0.4177	86.6919	Trefoil Metric Schema	127.92	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.41s +18d49m07.64s	0.3402	11.6154	Helical Metric Schema	106.49	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.05s +18d49m50.65s	0.3965	52.4565	Trefoil Metric Schema	146.91	MATCH: UCAC4 544-075349 (SB*)		
18h37m52.55s +18d50m41.05s	0.1626	196.1758	Minkowskian Baseline	146.13	MATCH: UCAC4 545-076052 (*)		
18h37m50.68s +18d49m59.67s	0.2695	11.2334	Gasious Substrate Schema	128.13	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.82s +18d50m07.71s	0.1663	229.0622	Minkowskian Baseline	47.93	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.67s +18d50m19.38s	0.9795	7.9174	Baryonic Metric Substrate	166.62	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m54.27s +18d50m56.46s	1.4109	216.4555	Metric Spacetime Anomaly	133.1	MATCH: UCAC4 545-076052 (*)		
18h37m49.01s +18d49m44.84s	0.2672	33.8476	Gasious Substrate Schema	111.1	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.28s +18d48m58.54s	0.3054	27.4609	Solenoidal Metric Schema (Iron)	128.06	MATCH: UCAC4 544-075349 (SB*)		
18h37m49.10s +18d49m49.67s	0.2879	54.0761	Solenoidal Metric Schema (Iron)	110.24	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.24s +18d49m10.52s	0.3914	20.4163	Trefoil Metric Schema	107.71	MATCH: UCAC4 544-075349 (SB*)		
18h37m48.46s +18d50m14.29s	0.7888	11.3874	Metric Spacetime Anomaly	94.05	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.38s +18d50m54.56s	0.5247	193.2582	Localized Torsional Inflection	21.8	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.00s +18d50m47.60s	0.3076	8.7756	Solenoidal Metric Schema (Iron)	32	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.72s +18d49m54.26s	1.3413	72.7943	Metric Spacetime Anomaly	66.09	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.88s +18d50m57.86s	0.2571	119.4657	Gasious Substrate Schema	114.82	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.38s +18d50m22.23s	0.2547	129.7509	Gasious Substrate Schema	119.85	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.25s +18d50m59.30s	0.4584	33.8811	Metric Spacetime Anomaly	79.19	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.55s +18d49m18.93s	0.1871	329.1276	Minkowskian Baseline	98.91	MATCH: ATO J279.4248+18.8426 (EB*)		

18h37m46.94s +18d49m32.22s	0.4211	1.5004	Trefoil Metric Schema	93.41	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.79s +18d50m57.80s	0.2687	149.9807	Gasious Substrate Schema	72.53	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.84s +18d50m47.79s	0.3995	25.4054	Trefoil Metric Schema	139.47	MATCH: UCAC4 545-076052 (*)		
18h37m45.23s +18d50m21.80s	0.207	406.4686	Minkowskian Baseline	47.67	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.54s +18d49m15.58s	0.2866	91.1086	Solenoidal Metric Schema (Iron)	110.98	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.23s +18d49m24.45s	0.779	162.9753	Localized Torsional Inflection	83.1	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.00s +18d49m13.73s	0.5184	15.2408	Metric Spacetime Anomaly	116.97	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m41.93s +18d50m26.40s	0.2179	37.1189	Minkowskian Baseline	7.15	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m54.04s +18d50m07.07s	0.3131	31.381	Solenoidal Metric Schema (Iron)	158.69	MATCH: UCAC4 544-075349 (SB*)		
18h37m51.92s +18d49m57.44s	0.1812	45.6219	Minkowskian Baseline	145.72	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.07s +18d49m34.93s	0.2446	132.1839	Gasious Substrate Schema	128.39	MATCH: UCAC4 544-075349 (SB*)		
18h37m48.56s +18d50m49.27s	0.3523	6.2514	Helical Metric Schema	94.79	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.82s +18d51m27.33s	0.6101	79.1448	Metric Spacetime Anomaly	76.64	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.29s +18d51m20.93s	2.1984	136.6033	Spacetime Curvature Limit (Black Hole)	57.68	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.65s +18d51m11.52s	0.3004	21.8963	Solenoidal Metric Schema (Iron)	44.82	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.51s +18d51m01.20s	0.2774	3.4001	Gasious Substrate Schema	28.7	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.32s +18d51m10.20s	0.2932	13.3037	Solenoidal Metric Schema (Iron)	37	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.37s +18d50m44.52s	0.8311	72.0965	Localized Torsional Inflection	22.65	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.41s +18d49m50.85s	0.2738	2.4731	Gasious Substrate Schema	47.29	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.01s +18d50m53.13s	0.2349	158.8472	Gasious Substrate Schema	115.73	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.76s +18d51m40.14s	0.2955	42.9383	Solenoidal Metric Schema (Iron)	90.48	MATCH: UCAC4 545-076052 (*)		
18h37m52.47s +18d49m39.53s	0.1901	151.505	Minkowskian Baseline	134.66	MATCH: UCAC4 544-075349 (SB*)		
18h37m45.18s +18d49m02.58s	0.1939	163.8307	Minkowskian Baseline	101.69	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.09s +18d51m34.39s	0.4361	13.3154	Trefoil Metric Schema	98.9	MATCH: UCAC4 545-076052 (*)		
18h37m47.58s +18d50m23.65s	0.3753	478.346	Localized Torsional Inflection	80.17	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.61s +18d50m04.22s	0.7678	148.2416	Metric Spacetime Anomaly	37.38	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.89s +18d51m30.97s	0.2041	22.7185	Minkowskian Baseline	103.1	MATCH: UCAC4 545-076052 (*)		
18h37m47.92s +18d49m44.52s	0.5334	13.2469	Metric Spacetime Anomaly	97.59	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.25s +18d49m10.75s	0.4125	7.8499	Trefoil Metric Schema	120.1	MATCH: UCAC4 544-075349 (SB*)		
18h37m46.15s +18d49m14.56s	0.2334	155.9484	Gasious Substrate Schema	98.73	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.77s +18d51m06.26s	0.3648	13.6153	Trefoil Metric Schema	34.62	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.28s +18d50m22.88s	0.2258	106.5823	Gasious Substrate Schema	62.03	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.97s +18d51m22.68s	0.3352	40.2565	Helical Metric Schema	56.73	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.36s +18d51m15.94s	0.3027	174.2639	Solenoidal Metric Schema (Iron)	46.75	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.36s +18d50m20.52s	0.4428	221.5642	Trefoil Metric Schema	49.78	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.44s +18d50m48.11s	0.2742	30.4605	Gasious Substrate Schema	121.04	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.39s +18d51m06.97s	0.4074	328.7846	Trefoil Metric Schema	97.01	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.52s +18d50m22.13s	0.5538	26.7133	Metric Spacetime Anomaly	135.98	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.55s +18d50m55.16s	0.7655	99.9825	Metric Spacetime Anomaly	132.85	MATCH: UCAC4 545-076052 (*)		
18h37m45.29s +18d50m11.98s	0.2053	54.4952	Minkowskian Baseline	51.75	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.98s +18d50m08.53s	0.1967	301.6968	Minkowskian Baseline	158.21	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.60s +18d50m00.77s	0.782	3.1883	Metric Spacetime Anomaly	126.74	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.13s +18d49m32.28s	0.2973	39.0998	Solenoidal Metric Schema (Iron)	95.43	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.84s +18d50m27.84s	0.2272	171.165	Localized Torsional Inflection	125.97	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.86s +18d50m24.91s	0.2687	19.0486	Gasious Substrate Schema	28.11	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.40s +18d50m20.42s	0.3422	25.3009	Helical Metric Schema	14.43	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.29s +18d48m55.33s	0.3046	83.4726	Solenoidal Metric Schema (Iron)	123.84	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.62s +18d51m27.89s	0.4002	7.0099	Trefoil Metric Schema	59.16	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.34s +18d50m24.81s	0.1822	26.2672	Minkowskian Baseline	90.77	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.44s +18d49m48.73s	0.4852	197.8667	Metric Spacetime Anomaly	141.22	MATCH: UCAC4 544-075349 (SB*)		
18h37m49.70s +18d51m24.72s	0.5471	30.9248	Metric Spacetime Anomaly	109.9	MATCH: UCAC4 545-076052 (*)		
18h37m44.50s +18d51m17.18s	0.4237	43.2287	Trefoil Metric Schema	56.48	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.87s +18d51m35.11s	0.5249	247.0612	Localized Torsional Inflection	98.54	MATCH: HD 349011 (SB*)		
18h37m54.72s +18d50m56.69s	0.7442	11.435	Metric Spacetime Anomaly	134.23	MATCH: UCAC4 545-076052 (*)		
18h37m53.57s +18d50m23.57s	1.0729	310.3556	Baryonic Metric Substrate	164.31	MATCH: UCAC4 545-076052 (*)		
18h37m44.82s +18d50m33.85s	0.2718	53.6989	Gasious Substrate Schema	40.38	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.71s +18d50m31.93s	0.1986	105.9705	Minkowskian Baseline	109.81	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.24s +18d51m27.28s	0.4859	0.5953	Metric Spacetime Anomaly	70.97	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.04s +18d49m59.19s	0.2095	316.7875	Minkowskian Baseline	92.69	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.76s +18d49m38.31s	0.2574	13.3826	Gasious Substrate Schema	136.39	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.16s +18d50m20.38s	0.7275	36.8252	Metric Spacetime Anomaly	159.32	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.92s +18d51m41.77s	0.2669	103.097	Gasious Substrate Schema	92.93	MATCH: UCAC4 545-076052 (*)		
18h37m48.34s +18d49m57.32s	0.3933	13.4855	Trefoil Metric Schema	97.34	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.97s +18d50m31.99s	0.4434	5.3851	Trefoil Metric Schema	113.5	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.83s +18d49m36.77s	0.2532	177.0402	Gasious Substrate Schema	100.65	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.23s +18d51m43.21s	0.2233	14.1208	Gasious Substrate Schema	89.94	MATCH: UCAC4 545-076052 (*)		
18h37m50.69s +18d50m34.44s	0.3244	8.174	Helical Metric Schema	123.72	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.18s +18d49m35.21s	0.2846	60.6964	Solenoidal Metric Schema (Iron)	58.39	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.96s +18d51m33.01s	0.7601	62.0194	Metric Spacetime Anomaly	94.2	MATCH: HD 349011 (SB*)		
18h37m44.63s +18d49m39.07s	0.3799	70.3711	Trefoil Metric Schema	66.22	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.10s +18d49m51.63s	0.701	198.7181	Localized Torsional Inflection	72	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.49s +18d49m03.51s	0.3095	70.8908	Solenoidal Metric Schema (Iron)	110.5	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.46s +18d50m26.57s	0.4426	97.6238	Trefoil Metric Schema	149	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.36s +18d50m37.28s	0.1811	43.3376	Minkowskian Baseline	62.36	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.09s +18d51m58.53s	0.1808	85.3949	Minkowskian Baseline	72.89	MATCH: HD 349011 (SB*)		
18h37m42.32s +18d50m09.02s	0.2027	283.9983	Minkowskian Baseline	24.99	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.46s +18d50m59.31s	0.3013	1.9045	Solenoidal Metric Schema (Iron)	82.02	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.16s +18d50m41.64s	0.5042	12.3308	Metric Spacetime Anomaly	18.67	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.16s +18d49m12.67s	0.3312	9.7577	Helical Metric Schema	122.4	MATCH: UCAC4 544-075349 (SB*)		
18h37m46.94s +18d50m15.58s	0.3999	74.2172	Trefoil Metric Schema	72.73	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m41.75s +18d49m52.53s	0.7573	7.2321	Metric Spacetime Anomaly	41.12	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.88s +18d51m06.30s	0.2674	123.2161	Gasious Substrate Schema	90	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m54.39s +18d50m31.09s	0.3644	186.045	Localized Torsional Inflection	158.37	MATCH: UCAC4 545-076052 (*)		
18h37m46.14s +18d49m55.02s	0.2358	68.0375	Gasious Substrate Schema	70.56	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.28s +18d49m38.28s	0.3141	52.263	Solenoidal Metric Schema (Iron)	131.19	MATCH: UCAC4 544-075349 (SB*)		
18h37m43.11s +18d49m50.01s	0.4692	34.1011	Metric Spacetime Anomaly	46.4	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m41.64s +18d50m24.53s	0.3085	225.274	Solenoidal Metric Schema (Iron)	10.18	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.72s +18d50m40.30s	0.1807	6.1582	Minkowskian Baseline	147.89	MATCH: UCAC4 545-076052 (*)		
18h37m47.15s +18d49m25.00s	0.2318	176.751	Gasious Substrate Schema	100.46	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.16s +18d50m30.58s	0.2882	106.8456	Solenoidal Metric Schema (Iron)	17.07	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.82s +18d50m49.53s	0.1787	38.4457	Minkowskian Baseline	137.72	MATCH: UCAC4 545-076052 (*)		
18h37m52.18s +18d51m45.21s	0.3524	136.0748	Localized Torsional Inflection	82.09	MATCH: UCAC4 545-076052 (*)		
18h37m44.86s +18d50m39.83s	0.2041	79.3765	Minkowskian Baseline	41.43	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.16s +18d49m47.48s	0.5503	15.6293	Metric Spacetime Anomaly	140.55	MATCH: UCAC4 544-075349 (SB*)		
18h37m50.42s +18d50m06.94s	0.6636	117.9125	Metric Spacetime Anomaly	122.8	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.08s +18d50m01.35s	0.3609	65.5297	Trefoil Metric Schema	35.79	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.23s +18d50m51.47s	0.2471	25.7435	Gasious Substrate Schema	135.76	MATCH: UCAC4 545-076052 (*)		
18h37m50.23s +18d50m54.58s	0.3672	187.1191	Trefoil Metric Schema	119.06	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.63s +18d50m10.90s	0.5989	30.2978	Metric Spacetime Anomaly	24.46	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.37s +18d51m16.42s	0.2812	127.8557	Solenoidal Metric Schema (Iron)	113.4	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.34s +18d51m17.13s	0.2702	13.8714	Gasious Substrate Schema	114.24	MATCH: UCAC4 545-076052 (*)		
18h37m46.76s +18d51m00.34s	0.2235	141.8967	Gasious Substrate Schema	73.02	MATCH: ATO J279.4248+18.8426 (EB*)		

18h37m44.78s +18d51m26.34s	0.2659	246.1202	Gasious Substrate Schema	66.14	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.24s +18d50m45.56s	0.5868	204.3728	Metric Spacetime Anomaly	132.07	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.50s +18d50m34.51s	0.2107	93.0823	Minkowskian Baseline	50.05	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.79s +18d50m47.74s	0.2129	20.8199	Minkowskian Baseline	83.76	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.05s +18d50m53.27s	0.2907	17.8104	Solenoidal Metric Schema (Iron)	88.47	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.50s +18d50m17.63s	0.2034	1.3028	Minkowskian Baseline	26.85	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.27s +18d50m20.28s	0.2315	0.1092	Gasious Substrate Schema	104.4	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.56s +18d50m06.81s	0.261	68.1896	Gasious Substrate Schema	97.22	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.44s +18d49m18.60s	0.2907	49.9991	Solenoidal Metric Schema (Iron)	129.79	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.07s +18d49m58.04s	0.3366	16.9316	Helical Metric Schema	80.56	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m54.40s +18d50m08.24s	0.2364	181.3858	Gasious Substrate Schema	159.64	MATCH: UCAC4 544-075349 (SB*)		
18h37m46.14s +18d51m50.75s	0.2249	35.2393	Gasious Substrate Schema	69.12	MATCH: HD 349011 (SB*)		
18h37m53.90s +18d50m38.08s	0.4355	298.2295	Trefoil Metric Schema	150.41	MATCH: UCAC4 545-076052 (*)		
18h37m44.70s +18d49m35.42s	1.5244	103.8251	Spacetime Curvature Limit (Black Hole)	69.8	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m53.00s +18d50m28.87s	0.2982	81.6321	Solenoidal Metric Schema (Iron)	156.58	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.19s +18d50m45.73s	0.4805	333.0094	Metric Spacetime Anomaly	117.25	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.69s +18d51m41.72s	0.2572	57.1399	Gasious Substrate Schema	77.07	MATCH: HD 349011 (SB*)		
18h37m52.07s +18d51m14.52s	0.2347	79.1479	Gasious Substrate Schema	112.82	MATCH: UCAC4 545-076052 (*)		
18h37m51.43s +18d51m33.77s	0.4539	14.0786	Metric Spacetime Anomaly	94.64	MATCH: UCAC4 545-076052 (*)		
18h37m49.88s +18d51m07.67s	0.8763	62.9624	Baryonic Metric Substrate	117.29	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.66s +18d51m14.31s	0.5252	25.5667	Metric Spacetime Anomaly	115.85	MATCH: UCAC4 545-076052 (*)		
18h37m48.18s +18d49m17.89s	0.1971	31.4772	Minkowskian Baseline	116.1	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.00s +18d51m09.20s	0.504	340.2016	Metric Spacetime Anomaly	45.81	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.25s +18d50m47.71s	0.348	42.9574	Helical Metric Schema	48.6	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m41.20s +18d49m57.08s	0.1776	42.8862	Minkowskian Baseline	38.07	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.60s +18d49m53.45s	0.3785	104.127	Trefoil Metric Schema	142.39	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.25s +18d50m57.03s	0.2012	156.3672	Minkowskian Baseline	39.94	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.56s +18d50m21.44s	0.2577	200.8346	Gasious Substrate Schema	122.47	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.95s +18d51m21.61s	0.4272	17.5087	Trefoil Metric Schema	85.43	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.60s +18d50m31.96s	0.3142	82.988	Solenoidal Metric Schema (Iron)	122.45	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.61s +18d50m13.26s	0.2253	36.9974	Gasious Substrate Schema	68.84	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.95s +18d50m28.84s	0.2287	29.9962	Gasious Substrate Schema	84.95	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.43s +18d51m34.12s	0.494	256.5384	Localized Torsional Inflection	97.59	MATCH: UCAC4 545-076052 (*)		
18h37m48.82s +18d50m27.22s	0.2609	211.0383	Gasious Substrate Schema	97.37	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.09s +18d51m00.48s	0.5151	103.4691	Metric Spacetime Anomaly	104.53	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.55s +18d50m17.06s	1.1705	22.0892	Baryonic Metric Substrate	80.83	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.79s +18d50m37.96s	1.8695	63.0285	Spacetime Curvature Limit (Black Hole)	82.66	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.61s +18d50m59.57s	1.4645	43.7998	Metric Spacetime Anomaly	97.72	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.34s +18d49m30.95s	0.9003	55.7431	Baryonic Metric Substrate	131.29	MATCH: UCAC4 544-075349 (SB*)		
18h37m53.12s +18d51m07.87s	0.4081	80.1414	Trefoil Metric Schema	119.63	MATCH: UCAC4 545-076052 (*)		
18h37m47.09s +18d50m04.77s	0.2419	51.3342	Gasious Substrate Schema	78.1	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.85s +18d51m44.88s	0.4201	117.4919	Trefoil Metric Schema	74.24	MATCH: HD 349011 (SB*)		
18h37m50.66s +18d49m57.05s	0.2341	180.1483	Gasious Substrate Schema	128.57	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.41s +18d48m46.03s	0.546	80.9026	Metric Spacetime Anomaly	129.29	MATCH: UCAC4 544-075349 (SB*)		
18h37m52.56s +18d50m30.04s	0.6874	161.6304	Metric Spacetime Anomaly	150.3	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m54.40s +18d50m17.60s	0.3538	141.8513	Helical Metric Schema	169	MATCH: UCAC4 544-075349 (SB*)		
18h37m51.86s +18d50m15.49s	0.2606	50.3905	Gasious Substrate Schema	141.48	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m52.20s +18d50m59.44s	0.3338	17.6016	Helical Metric Schema	127.81	MATCH: UCAC4 545-076052 (*)		
18h37m43.47s +18d50m23.86s	0.1823	250.9639	Minkowskian Baseline	23.32	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m48.49s +18d50m00.85s	0.984	5.7172	Baryonic Metric Substrate	98.09	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.68s +18d50m33.60s	0.1875	139.1869	Minkowskian Baseline	109.38	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.70s +18d51m08.32s	0.8394	75.3008	Baryonic Metric Substrate	36.28	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.16s +18d51m36.66s	0.3653	9.2121	Trefoil Metric Schema	96.42	MATCH: UCAC4 545-076052 (*)		
18h37m44.77s +18d50m29.43s	0.2198	68.9016	Minkowskian Baseline	39.88	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.11s +18d51m06.03s	0.2551	14.5836	Gasious Substrate Schema	79.81	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m43.34s +18d50m21.60s	0.2235	65.4976	Gasious Substrate Schema	22.75	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.96s +18d49m48.95s	0.4965	14.7032	Metric Spacetime Anomaly	83.63	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m45.34s +18d50m13.99s	0.3151	74.478	Solenoidal Metric Schema (Iron)	51.61	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m44.32s +18d49m49.66s	0.2078	87.526	Minkowskian Baseline	55.06	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m42.01s +18d51m00.32s	0.2452	311.7846	Gasious Substrate Schema	26.8	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.15s +18d50m48.64s	0.2516	164.2716	Gasious Substrate Schema	75	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m51.11s +18d50m46.10s	0.2474	88.0582	Gasious Substrate Schema	130.28	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m50.20s +18d50m23.77s	0.2821	57.0763	Solenoidal Metric Schema (Iron)	117.17	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.56s +18d50m41.56s	0.4	777.9975	Localized Torsional Inflection	79.68	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m54.35s +18d50m31.16s	0.4128	37.8766	Trefoil Metric Schema	158.21	MATCH: UCAC4 545-076052 (*)		
18h37m46.22s +18d50m52.63s	0.9757	121.9669	Baryonic Metric Substrate	63.21	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m46.68s +18d51m32.46s	0.313	27.8197	Solenoidal Metric Schema (Iron)	88.66	MATCH: HD 349011 (SB*)		
18h37m51.74s +18d51m34.72s	0.3333	79.7084	Helical Metric Schema	93.09	MATCH: UCAC4 545-076052 (*)		
18h37m46.80s +18d50m38.80s	0.2942	56.4759	Solenoidal Metric Schema (Iron)	68.69	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m47.98s +18d51m48.99s	0.3598	92.4739	Helical Metric Schema	80.13	MATCH: HD 349011 (SB*)		
18h37m44.40s +18d49m37.61s	0.2268	32.4203	Gasious Substrate Schema	65.66	MATCH: ATO J279.4248+18.8426 (EB*)		
18h37m49.17s +18d51m20.92s	0.2388	93.0377	Gasious Substrate Schema	112.59	MATCH: ATO J279.4248+18.8426 (EB*)		
TE4							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 13.0, DEC 35.0							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE4**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	23.97
12h59m59.73s +34d59m38.71s	0.3237	6.3496	Helical Metric Schema	81.97	MATCH: LSPM J1300+3500 (PM*)	**Average OFFSET**	65.72779904
12h59m57.16s +34d59m49.90s	0.4765	147.1024	Metric Spacetime Anomaly	96.31	MATCH: LSPM J1300+3500 (PM*)	**Max OFFSET**	102.69
12h59m59.33s +35d00m04.88s	0.3234	309.6739	Helical Metric Schema	66.01	MATCH: LSPM J1300+3500 (PM*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
13h00m00.88s +34d59m33.57s	0.3306	231.1081	Helical Metric Schema	79.5	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.97s +34d59m44.61s	0.3771	15.5619	Trefoil Metric Schema	83.16	MATCH: LSPM J1300+3500 (PM*)	**No SIMBAD Match**	0
13h00m01.21s +35d00m14.84s	0.5218	36.1176	Metric Spacetime Anomaly	42.28	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.17s +34d59m50.69s	0.2714	17.281	Gasious Substrate Schema	62.53	MATCH: LSPM J1300+3500 (PM*)	**Structure Type**	Count
12h59m59.29s +34d59m39.56s	0.1835	58.3236	Minkowskian Baseline	84.49	MATCH: LSPM J1300+3500 (PM*)	**Gasious Substrate Schema**	101
13h00m01.29s +34d59m45.63s	0.5266	95.969	Metric Spacetime Anomaly	66.43	MATCH: LSPM J1300+3500 (PM*)	**Minkowskian Baseline**	77
13h00m00.98s +34d59m23.74s	0.1893	88.5429	Minkowskian Baseline	88.12	MATCH: LSPM J1300+3500 (PM*)	**Trefoil Metric Schema**	63
12h59m59.70s +34d59m42.69s	0.4371	48.3327	Trefoil Metric Schema	78.94	MATCH: LSPM J1300+3500 (PM*)	**Metric Spacetime Anomaly**	62
12h59m59.23s +34d59m53.95s	0.2049	231.6261	Minkowskian Baseline	74.2	MATCH: LSPM J1300+3500 (PM*)	**Solenoidal Metric Schema (Iron)**	47
12h59m58.40s +35d00m18.68s	0.3025	46.9366	Solenoidal Metric Schema (Iron)	68.68	MATCH: LSPM J1300+3500 (PM*)	**Helical Metric Schema**	32
12h59m59.45s +34d59m50.62s	0.4162	136.823	Trefoil Metric Schema	74.75	MATCH: LSPM J1300+3500 (PM*)	**Localized Torsional Inflection**	28
13h00m00.13s +35d00m01.41s	0.265	68.9716	Gasious Substrate Schema	61.14	MATCH: LSPM J1300+3500 (PM*)	**Baryonic Metric Substrate**	6
12h59m58.44s +34d59m58.59s	0.196	249.7908	Minkowskian Baseline	78.5	MATCH: LSPM J1300+3500 (PM*)	**Spacetime Curvature Limit (Black Hole)**	2
12h59m57.92s +35d00m09.78s	0.5839	88.5245	Metric Spacetime Anomaly	77.86	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.19s +35d00m10.12s	0.3659	100.9309	Trefoil Metric Schema	39.56	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.19s +34d59m59.19s	0.2508	47.0374	Gasious Substrate Schema	80.61	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.43s +34d59m43.23s	0.4963	65.5599	Metric Spacetime Anomaly	67.96	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.99s +34d59m57.95s	0.3053	35.051	Solenoidal Metric Schema (Iron)	51.73	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.57s +34d59m48.69s	0.2477	197.5241	Gasious Substrate Schema	67.94	MATCH: LSPM J1300+3500 (PM*)		

12h59m59.59s +34d59m33.61s	0.2103	319.7144	Minkowskian Baseline	87.15	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.04s +34d59m30.80s	1.5984	8.7968	Metric Spacetime Anomaly	86.64	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.10s +35d00m25.05s	0.3082	162.9674	Solenoidal Metric Schema (Iron)	36.49	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.53s +34d59m45.26s	0.1738	7.3837	Minkowskian Baseline	71.12	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.29s +34d59m45.62s	0.3135	27.4979	Solenoidal Metric Schema (Iron)	66.44	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.79s +35d00m24.50s	0.2813	48.5181	Solenoidal Metric Schema (Iron)	50.72	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.50s +35d00m09.64s	0.3803	63.9884	Trefoil Metric Schema	52.08	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.66s +35d00m12.75s	0.3213	21.8798	Helical Metric Schema	79.4	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.48s +35d00m25.49s	0.1996	227.4534	Minkowskian Baseline	32.51	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.43s +34d59m59.03s	0.4413	145.7868	Trefoil Metric Schema	60.53	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.29s +34d59m56.98s	0.5914	1.7779	Metric Spacetime Anomaly	80.94	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.89s +34d59m42.28s	0.3022	9.447	Solenoidal Metric Schema (Iron)	66.93	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.06s +35d00m15.82s	0.1727	167.6562	Minkowskian Baseline	52.25	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.83s +35d00m23.02s	0.1943	420.3202	Minkowskian Baseline	24.63	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.12s +34d59m34.04s	0.271	206.2677	Gasious Substrate Schema	83.34	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.68s +34d59m46.39s	1.0169	41.4083	Baryonic Metric Substrate	84.33	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.90s +34d59m36.27s	0.3038	101.0503	Solenoidal Metric Schema (Iron)	90.05	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.61s +34d59m48.55s	0.3796	86.4577	Trefoil Metric Schema	75.02	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.76s +35d00m11.12s	0.5906	19.3598	Metric Spacetime Anomaly	41.17	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.93s +35d00m04.23s	0.3782	15.6716	Trefoil Metric Schema	70.3	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.77s +34d59m31.91s	0.4103	39.4979	Trefoil Metric Schema	87.38	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.68s +34d59m56.65s	0.5842	42.8923	Metric Spacetime Anomaly	77.4	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.03s +34d59m30.06s	0.2091	720.9702	Minkowskian Baseline	82.01	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.01s +34d59m42.70s	0.2159	168.8581	Minkowskian Baseline	84.26	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.36s +35d00m00.80s	0.3299	96.3649	Helical Metric Schema	77.98	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.29s +35d00m28.51s	0.4452	9.9958	Trefoil Metric Schema	32.62	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.91s +35d00m07.10s	0.5109	302.5787	Metric Spacetime Anomaly	50.54	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.58s +35d00m14.30s	0.2101	181.0739	Minkowskian Baseline	39.79	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.86s +35d00m17.51s	0.2687	126.9299	Localized Torsional Inflection	64.05	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.90s +35d00m04.89s	0.1827	69.3691	Minkowskian Baseline	45.81	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.64s +35d00m37.79s	0.2592	8.2534	Gasious Substrate Schema	48.44	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.59s +34d59m44.75s	0.4292	25.8209	Trefoil Metric Schema	71.18	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.88s +35d00m16.20s	0.3253	52.3355	Helical Metric Schema	64.43	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.32s +35d00m08.29s	0.6074	103.843	Localized Torsional Inflection	46.53	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.37s +35d00m13.88s	0.1701	88.2383	Minkowskian Baseline	71.06	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.07s +35d00m25.53s	0.5179	18.6828	Metric Spacetime Anomaly	36.52	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.28s +35d00m22.24s	0.2092	361.301	Minkowskian Baseline	28.36	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.15s +34d59m48.54s	0.1785	165.3259	Minkowskian Baseline	78.77	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.25s +34d59m48.57s	0.1841	195.3653	Minkowskian Baseline	63.98	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.99s +35d00m30.82s	0.7908	26.0352	Metric Spacetime Anomaly	34.69	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.48s +35d00m32.20s	0.3527	203.5642	Localized Torsional Inflection	28.72	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.08s +35d00m00.35s	0.1814	257.4967	Minkowskian Baseline	71.25	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.15s +34d59m57.09s	0.254	85.3297	Gasious Substrate Schema	57.06	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.60s +35d00m26.12s	0.1951	23.8043	Minkowskian Baseline	41.12	MATCH: LSPM J1300+3500 (PM*)		
13h00m03.01s +35d00m11.25s	0.2907	44.8279	Solenoidal Metric Schema (Iron)	35.45	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.87s +35d00m12.49s	0.2675	4.9564	Gasious Substrate Schema	66.34	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.27s +34d59m59.39s	0.4547	48.5174	Metric Spacetime Anomaly	70.12	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.60s +34d59m33.64s	0.2369	0.981	Gasious Substrate Schema	76.25	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.32s +34d59m56.12s	0.2356	37.3427	Gasious Substrate Schema	71.9	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.55s +34d59m47.32s	0.3952	83.2067	Trefoil Metric Schema	60.01	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.55s +35d00m23.16s	0.2485	39.33	Gasious Substrate Schema	33.4	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.64s +34d59m54.65s	0.2366	95.7524	Gasious Substrate Schema	88.75	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.59s +35d00m09.81s	0.4176	140.2428	Trefoil Metric Schema	81.45	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.85s +35d00m18.42s	0.3095	72.0768	Solenoidal Metric Schema (Iron)	28.92	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.97s +35d00m07.20s	1.382	113.3362	Localized Torsional Inflection	50	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.94s +34d59m56.95s	0.2167	292.0898	Minkowskian Baseline	74.77	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.40s +34d59m46.77s	0.5148	363.6026	Localized Torsional Inflection	64.84	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.86s +35d00m36.62s	0.3451	122.1368	Helical Metric Schema	34.08	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.58s +35d00m15.92s	0.2384	55.6092	Gasious Substrate Schema	47.13	MATCH: LSPM J1300+3500 (PM*)		
12h59m56.94s +34d59m49.37s	0.2851	52.0011	Solenoidal Metric Schema (Iron)	98.82	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.15s +35d00m36.70s	0.599	185.676	Localized Torsional Inflection	42.51	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.89s +35d00m10.32s	0.2652	154.2508	Localized Torsional Inflection	48.27	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.81s +34d59m52.17s	0.3479	53.3346	Helical Metric Schema	70.67	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.08s +34d59m27.31s	0.248	35.8925	Gasious Substrate Schema	95.89	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.43s +35d00m21.64s	0.313	12.9186	Solenoidal Metric Schema (Iron)	45.22	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.95s +35d00m17.68s	0.276	96.1367	Gasious Substrate Schema	52.32	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.33s +35d00m02.66s	0.8873	195.3947	Localized Torsional Inflection	58.56	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.20s +35d00m28.52s	0.3993	97.0767	Trefoil Metric Schema	23.97	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.96s +35d00m02.34s	0.6333	154.5535	Metric Spacetime Anomaly	71.15	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.95s +34d59m38.08s	0.1833	166.4433	Minkowskian Baseline	70.74	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.75s +35d00m36.14s	0.1931	552.9974	Minkowskian Baseline	35.52	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.62s +35d00m18.42s	0.2798	47.9426	Gasious Substrate Schema	45.18	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.81s +35d00m11.49s	0.4711	9.9649	Metric Spacetime Anomaly	48.08	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.17s +35d00m34.48s	0.2183	86.746	Minkowskian Baseline	31.18	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.42s +35d00m04.29s	0.2515	78.4227	Gasious Substrate Schema	85.88	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.29s +34d59m30.89s	0.3848	26.1916	Trefoil Metric Schema	85.09	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.19s +34d59m39.24s	0.1709	129.2506	Minkowskian Baseline	85.5	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.18s +34d59m56.25s	0.2559	49.3997	Gasious Substrate Schema	57.6	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.28s +35d00m06.94s	1.1985	135.2094	Localized Torsional Inflection	65.23	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.48s +35d00m30.83s	0.2378	82.9215	Gasious Substrate Schema	63.83	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.04s +35d00m16.52s	0.4099	67.4716	Localized Torsional Inflection	34.77	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.99s +35d00m36.32s	0.8062	192.0865	Baryonic Metric Substrate	56.56	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.80s +34d59m43.72s	0.3101	2.717	Solenoidal Metric Schema (Iron)	94.03	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.77s +35d00m28.61s	0.4701	231.4807	Metric Spacetime Anomaly	49.34	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.06s +35d00m12.41s	0.2735	40.8951	Gasious Substrate Schema	54.3	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.61s +35d00m13.51s	0.3119	45.0086	Solenoidal Metric Schema (Iron)	58.11	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.47s +35d00m17.08s	0.206	127.5297	Minkowskian Baseline	38.48	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.22s +35d00m35.77s	0.463	70.4233	Metric Spacetime Anomaly	41.89	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.64s +35d00m08.28s	0.5122	15.4865	Metric Spacetime Anomaly	44.37	MATCH: LSPM J1300+3500 (PM*)		
13h00m03.08s +34d59m45.04s	0.2186	68.9216	Minkowskian Baseline	61.33	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.73s +35d00m00.21s	0.3051	19.46	Solenoidal Metric Schema (Iron)	84.71	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.67s +35d00m00.98s	0.2205	7.6134	Gasious Substrate Schema	57.17	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.78s +34d59m35.25s	0.223	610.6441	Localized Torsional Inflection	78.49	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.93s +35d00m27.14s	0.2398	97.4186	Gasious Substrate Schema	48.07	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.10s +34d59m48.21s	0.5625	80.5427	Metric Spacetime Anomaly	60.5	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.22s +34d59m56.30s	0.181	72.1125	Minkowskian Baseline	64.27	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.67s +35d00m01.93s	0.7691	4.6382	Metric Spacetime Anomaly	56.42	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.54s +34d59m44.35s	0.2751	1.963	Gasious Substrate Schema	62.95	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.37s +35d00m00.03s	0.1955	339.1305	Minkowskian Baseline	48.23	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.36s +35d00m13.40s	0.6918	47.8499	Metric Spacetime Anomaly	71.39	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.21s +34d59m42.68s	0.1881	30.6903	Minkowskian Baseline	82.68	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.64s +35d00m32.18s	0.4325	8.9336	Trefoil Metric Schema	61.6	MATCH: LSPM J1300+3500 (PM*)		

12h59m58.53s +35d00m19.94s	0.2817	424.3482	Solenoidal Metric Schema (Iron)	66.71	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.14s +34d59m54.53s	0.4599	114.6259	Metric Spacetime Anomaly	93.89	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.28s +35d00m29.93s	0.4057	154.5993	Trefoil Metric Schema	43.02	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.89s +35d00m13.35s	0.2259	15.0893	Gasious Substrate Schema	76.59	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.11s +34d59m29.74s	0.3998	20.2266	Trefoil Metric Schema	78.34	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.33s +34d59m29.15s	0.2321	142.4596	Gasious Substrate Schema	86.41	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.82s +35d00m25.21s	0.234	19.4459	Gasious Substrate Schema	39.26	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.75s +34d59m49.25s	0.3905	17.0863	Trefoil Metric Schema	73.39	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.06s +35d00m07.78s	0.7833	26.8248	Metric Spacetime Anomaly	77.31	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.02s +34d59m43.31s	0.3073	62.4896	Solenoidal Metric Schema (Iron)	76.16	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.95s +34d59m48.45s	0.4178	64.2539	Trefoil Metric Schema	80.53	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.83s +34d59m38.77s	0.4244	8.0165	Trefoil Metric Schema	70.5	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.26s +35d00m34.24s	0.3796	101.3444	Trefoil Metric Schema	53.72	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.31s +34d59m28.31s	0.2915	62.9988	Solenoidal Metric Schema (Iron)	100.8	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.25s +35d00m24.55s	0.4193	6.7245	Trefoil Metric Schema	56.77	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.83s +34d59m37.62s	0.4565	49.4991	Metric Spacetime Anomaly	82.18	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.01s +34d59m37.87s	0.2147	439.5633	Minkowskian Baseline	80.77	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.85s +34d59m28.33s	0.2723	56.7726	Gasious Substrate Schema	84.45	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.13s +34d59m55.72s	0.5726	29.3837	Metric Spacetime Anomaly	53.24	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.60s +35d00m02.38s	0.367	240.1979	Trefoil Metric Schema	74.66	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.79s +35d00m26.29s	0.2491	36.1906	Gasious Substrate Schema	29.11	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.96s +34d59m38.88s	0.4353	118.6343	Trefoil Metric Schema	69.94	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.70s +35d00m20.96s	0.3061	232.9953	Localized Torsional Inflection	64.39	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.49s +34d59m37.27s	0.1941	290.1284	Minkowskian Baseline	73.25	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.99s +35d00m06.48s	0.3306	17.4847	Helical Metric Schema	68.38	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.78s +34d59m43.38s	0.3837	10.3992	Trefoil Metric Schema	63.41	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.23s +35d00m21.58s	0.4038	92.3148	Trefoil Metric Schema	58.19	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.24s +34d59m35.46s	0.2916	81.623	Solenoidal Metric Schema (Iron)	72.41	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.30s +34d59m23.95s	0.2379	171.6073	Gasious Substrate Schema	91.23	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.42s +34d59m55.26s	0.2024	109.8927	Minkowskian Baseline	63.58	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.59s +35d00m34.50s	0.2798	59.6072	Gasious Substrate Schema	37.88	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.44s +35d00m09.24s	0.2742	4.4185	Gasious Substrate Schema	39.22	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.73s +35d00m01.70s	0.3199	335.5701	Solenoidal Metric Schema (Iron)	45.49	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.95s +34d59m44.86s	0.3097	14.6491	Solenoidal Metric Schema (Iron)	91.89	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.11s +34d59m50.19s	0.2114	36.1031	Minkowskian Baseline	69.92	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.81s +35d00m04.01s	0.2063	140.1371	Minkowskian Baseline	81.87	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.79s +34d59m58.07s	0.4365	98.2505	Trefoil Metric Schema	85.28	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.25s +34d59m40.97s	0.3973	19.7724	Trefoil Metric Schema	70.9	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.61s +34d59m48.65s	1.4067	241.596	Localized Torsional Inflection	74.94	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.27s +34d59m43.68s	0.2124	22.5304	Minkowskian Baseline	74.15	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.51s +35d00m12.55s	0.4623	34.8744	Metric Spacetime Anomaly	41.71	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.34s +35d00m08.84s	0.5842	367.0572	Localized Torsional Inflection	63.51	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.95s +35d00m23.64s	0.2387	36.0799	Gasious Substrate Schema	60.53	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.49s +35d00m02.43s	0.3799	14.5961	Trefoil Metric Schema	66.08	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.95s +34d59m25.00s	0.1841	311.0578	Minkowskian Baseline	98.69	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.80s +35d00m23.65s	0.1707	84.7867	Minkowskian Baseline	30.89	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.58s +35d00m06.47s	0.4603	132.4794	Metric Spacetime Anomaly	72.54	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.99s +34d59m38.35s	0.1938	30.6281	Minkowskian Baseline	74.59	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.43s +34d59m53.76s	0.2406	96.2529	Gasious Substrate Schema	64.71	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.12s +34d59m49.12s	1.4828	60.1609	Metric Spacetime Anomaly	87.51	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.27s +35d00m22.17s	1.008	304.4602	Baryonic Metric Substrate	46.61	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.46s +34d59m36.15s	0.2218	158.5568	Gasious Substrate Schema	79.46	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.85s +34d59m39.92s	0.2369	32.2471	Gasious Substrate Schema	87.65	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.79s +34d59m37.60s	0.3756	28.0415	Trefoil Metric Schema	89.89	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.85s +34d59m32.55s	0.2736	114.1012	Localized Torsional Inflection	86.32	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.85s +35d00m21.08s	0.264	19.5286	Gasious Substrate Schema	51.62	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.88s +34d59m37.18s	0.4412	138.7165	Trefoil Metric Schema	89.5	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.00s +34d59m36.37s	0.7061	192.2298	Metric Spacetime Anomaly	89.2	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.74s +35d00m29.61s	0.1829	86.2548	Minkowskian Baseline	27.45	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.67s +35d00m20.04s	0.213	230.3913	Minkowskian Baseline	54.06	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.48s +35d00m29.51s	0.3151	149.06	Solenoidal Metric Schema (Iron)	64.16	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.74s +34d59m28.55s	0.2686	3.4431	Gasious Substrate Schema	97.33	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.37s +35d00m21.04s	0.5788	154.6407	Metric Spacetime Anomaly	68.11	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.24s +34d59m32.85s	0.2233	81.0933	Gasious Substrate Schema	90.22	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.77s +34d59m42.02s	0.3044	4.3896	Solenoidal Metric Schema (Iron)	67.63	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.49s +34d59m57.21s	0.1978	36.9713	Minkowskian Baseline	61.5	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.33s +35d00m31.11s	0.2753	47.9547	Gasious Substrate Schema	53.67	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.42s +34d59m26.16s	1.236	0.8379	Metric Spacetime Anomaly	94.54	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.12s +34d59m55.07s	0.5434	160.8153	Metric Spacetime Anomaly	93.8	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.23s +35d00m13.12s	0.2942	57.355	Solenoidal Metric Schema (Iron)	62.23	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.20s +34d59m22.14s	0.2466	17.6381	Gasious Substrate Schema	88.71	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.37s +35d00m09.34s	0.1885	194.8849	Minkowskian Baseline	45.32	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.93s +34d59m32.96s	1.9821	11.5897	Metric Spacetime Anomaly	75.74	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.95s +35d00m01.55s	0.2353	54.8521	Gasious Substrate Schema	45.13	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.30s +35d00m08.13s	0.3627	82.4216	Trefoil Metric Schema	64.32	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.44s +34d59m52.54s	0.2309	122.1314	Gasious Substrate Schema	82.3	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.36s +34d59m28.57s	0.2579	121.1953	Gasious Substrate Schema	92.91	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.07s +34d59m46.03s	0.3021	156.2102	Solenoidal Metric Schema (Iron)	67.24	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.08s +34d59m52.83s	0.2721	14.3163	Gasious Substrate Schema	76.3	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.99s +34d59m59.53s	2.1875	54.3318	Spacetime Curvature Limit (Black Hole)	72.63	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.32s +34d59m31.19s	0.4855	107.8447	Metric Spacetime Anomaly	79.68	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.84s +35d00m37.73s	0.5188	210.5389	Localized Torsional Inflection	34.03	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.59s +35d00m18.47s	0.2601	62.9021	Gasious Substrate Schema	29.94	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.61s +34d59m33.18s	0.3358	111.1118	Helical Metric Schema	73.81	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.19s +35d00m20.95s	0.3398	79.1069	Helical Metric Schema	38.16	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.56s +34d59m40.08s	0.3901	6.8499	Trefoil Metric Schema	98.65	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.19s +34d59m45.61s	0.6548	263.5952	Localized Torsional Inflection	73.08	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.26s +34d59m39.15s	0.2145	13.7646	Minkowskian Baseline	85.04	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.21s +34d59m53.02s	0.1937	88.898	Minkowskian Baseline	75.03	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.10s +35d00m19.43s	0.3628	86.0284	Localized Torsional Inflection	71.79	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.29s +34d59m57.74s	0.2202	35.8595	Gasious Substrate Schema	55.63	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.05s +35d00m12.12s	0.2605	112.251	Gasious Substrate Schema	54.57	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.73s +34d59m28.42s	0.9007	242.6636	Baryonic Metric Substrate	97.51	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.51s +34d59m39.00s	0.3144	102.0965	Solenoidal Metric Schema (Iron)	83.3	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.56s +34d59m59.45s	1.3173	75.4065	Localized Torsional Inflection	59.2	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.72s +34d59m49.36s	0.3738	29.6412	Trefoil Metric Schema	73.53	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.58s +34d59m52.82s	0.2707	96.218	Gasious Substrate Schema	80.82	MATCH: LSPM J1300+3500 (PM*)		
13h00m03.11s +34d59m51.34s	0.3812	274.83	Trefoil Metric Schema	55.02	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.98s +34d59m46.64s	0.2242	14.9134	Gasious Substrate Schema	90.44	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.02s +35d00m14.72s	0.2427	215.1852	Gasious Substrate Schema	63.63	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.78s +35d00m10.54s	0.2267	3.139	Gasious Substrate Schema	79.04	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.64s +34d59m47.37s	0.2566	38.6227	Gasious Substrate Schema	63.15	MATCH: LSPM J1300+3500 (PM*)		

12h59m58.46s +35d00m27.30s	0.4205	29.6358	Trefoil Metric Schema	65	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.79s +35d00m01.97s	0.1977	58.3782	Minkowskian Baseline	73.03	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.29s +34d59m34.82s	0.2258	191.4571	Gasious Substrate Schema	76.41	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.82s +35d00m36.91s	0.2682	0.6256	Gasious Substrate Schema	46.43	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.11s +34d59m26.49s	0.3167	42.9353	Solenoidal Metric Schema (Iron)	96.35	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.03s +34d59m47.08s	0.2536	304.583	Gasious Substrate Schema	89.69	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.46s +35d00m19.99s	0.3975	31.3457	Trefoil Metric Schema	45.83	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.44s +35d00m00.26s	0.2046	8.1076	Minkowskian Baseline	47.76	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.91s +35d00m15.87s	0.2416	178.792	Gasious Substrate Schema	31.18	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.14s +34d59m34.69s	0.2799	21.9855	Gasious Substrate Schema	82.66	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.69s +35d00m17.15s	0.3461	15.6359	Helical Metric Schema	36.71	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.95s +34d59m41.60s	0.2278	157.4957	Gasious Substrate Schema	71.86	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.86s +34d59m56.85s	0.2221	268.4826	Gasious Substrate Schema	66.75	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.78s +35d00m08.31s	0.6034	37.4352	Metric Spacetime Anomaly	80.07	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.07s +35d00m13.16s	0.5468	289.0023	Metric Spacetime Anomaly	37.5	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.07s +34d59m45.19s	0.2322	113.925	Localized Torsional Inflection	67.99	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.86s +34d59m30.62s	0.2076	42.5245	Minkowskian Baseline	102.69	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.67s +35d00m20.83s	0.1829	256.5497	Minkowskian Baseline	53.69	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.24s +34d59m48.18s	0.5928	103.8975	Metric Spacetime Anomaly	96.54	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.08s +34d59m32.92s	0.2756	51.9343	Gasious Substrate Schema	75.33	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.67s +34d59m45.93s	0.243	3.1728	Gasious Substrate Schema	64.36	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.10s +34d59m44.57s	0.2415	75.3581	Gasious Substrate Schema	64	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.69s +35d00m07.55s	0.2802	19.7905	Solenoidal Metric Schema (Iron)	81.4	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.28s +35d00m12.06s	0.2525	23.4352	Gasious Substrate Schema	43.83	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.69s +35d00m16.53s	0.671	128.8373	Metric Spacetime Anomaly	45.7	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.71s +34d59m58.85s	0.6444	210.9474	Metric Spacetime Anomaly	48.32	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.46s +35d00m11.74s	0.3518	161.4617	Helical Metric Schema	82.06	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.41s +34d59m57.20s	0.2363	84.6183	Gasious Substrate Schema	50.81	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.35s +34d59m57.59s	0.2618	31.6297	Gasious Substrate Schema	79.98	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.53s +34d59m35.00s	0.307	85.2511	Solenoidal Metric Schema (Iron)	93.94	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.96s +35d00m04.18s	0.2915	2.7458	Solenoidal Metric Schema (Iron)	80.21	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.98s +35d00m14.05s	0.7946	119.8796	Localized Torsional Inflection	37.27	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.12s +35d00m29.23s	0.2333	108.224	Gasious Substrate Schema	24.15	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.93s +35d00m11.53s	0.3443	167.4761	Helical Metric Schema	76.95	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.89s +35d00m08.21s	0.2076	16.6625	Minkowskian Baseline	68.41	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.39s +35d00m24.88s	0.6785	59.3831	Metric Spacetime Anomaly	66.56	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.61s +34d59m40.00s	0.3298	109.0305	Helical Metric Schema	81.77	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.36s +34d59m53.91s	0.4004	11.5839	Trefoil Metric Schema	58.6	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.42s +34d59m45.93s	0.2055	35.1446	Minkowskian Baseline	78.53	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.94s +34d59m41.51s	0.2414	201.3477	Gasious Substrate Schema	78.2	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.02s +34d59m44.77s	0.3856	7.5251	Trefoil Metric Schema	64.08	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.89s +34d59m58.24s	0.2594	15.3955	Gasious Substrate Schema	48.52	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.44s +35d00m07.71s	0.1566	298.8994	Minkowskian Baseline	53.96	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.66s +34d59m41.71s	0.3098	368.2986	Solenoidal Metric Schema (Iron)	80.02	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.63s +35d00m11.55s	0.3306	88.8205	Helical Metric Schema	59.03	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.06s +35d00m10.88s	0.1917	74.4946	Minkowskian Baseline	46.46	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.07s +34d59m49.15s	0.1931	113.5424	Minkowskian Baseline	71.05	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.80s +35d00m20.26s	0.3245	43.936	Helical Metric Schema	63.54	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.25s +34d59m32.56s	0.3613	125.428	Trefoil Metric Schema	78.7	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.51s +34d59m54.28s	0.2525	370.1256	Gasious Substrate Schema	71.56	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.41s +35d00m00.48s	0.4191	286.6664	Trefoil Metric Schema	77.66	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.87s +34d59m51.65s	0.2074	63.3737	Minkowskian Baseline	63.49	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.91s +34d59m52.20s	0.2668	32.3824	Gasious Substrate Schema	69.86	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.46s +34d59m50.00s	0.2476	13.2911	Gasious Substrate Schema	93.28	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.89s +35d00m26.60s	0.3739	101.4122	Trefoil Metric Schema	48.73	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.46s +34d59m45.78s	0.3572	233.1247	Helical Metric Schema	71.13	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.93s +34d59m57.95s	0.3467	30.4281	Helical Metric Schema	65.35	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.12s +35d00m11.17s	1.5004	168.7205	Spacetime Curvature Limit (Black Hole)	75.04	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.49s +35d00m09.72s	0.3212	49.5602	Helical Metric Schema	61.5	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.69s +34d59m50.17s	0.4903	9.732	Metric Spacetime Anomaly	56.89	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.04s +34d59m30.58s	0.724	153.6671	Metric Spacetime Anomaly	93.5	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.70s +35d00m04.65s	0.1969	127.6003	Minkowskian Baseline	47.15	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.34s +34d59m55.04s	0.2259	78.6772	Gasious Substrate Schema	81.65	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.85s +35d00m24.62s	0.3185	63.3395	Solenoidal Metric Schema (Iron)	61.32	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.97s +35d00m30.69s	0.3994	76.2975	Trefoil Metric Schema	24.55	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.65s +35d00m27.93s	0.2315	20.4968	Gasious Substrate Schema	62.59	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.22s +34d59m36.42s	0.478	57.5834	Metric Spacetime Anomaly	80.67	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.49s +34d59m32.15s	0.2427	23.9851	Gasious Substrate Schema	75.06	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.25s +35d00m07.32s	0.1981	29.4675	Minkowskian Baseline	75.53	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.00s +35d00m26.02s	0.257	21.9645	Gasious Substrate Schema	59.11	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.10s +34d59m48.28s	0.2157	39.345	Minkowskian Baseline	97.86	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.08s +35d00m11.66s	0.2208	142.4151	Gasious Substrate Schema	45.71	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.04s +34d59m38.90s	0.2017	31.5912	Minkowskian Baseline	79.7	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.99s +35d00m34.34s	0.279	3.8785	Gasious Substrate Schema	44.99	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.10s +34d59m59.02s	0.7081	121.3281	Metric Spacetime Anomaly	63.16	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.96s +35d00m15.90s	0.558	153.2799	Metric Spacetime Anomaly	74.75	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.63s +35d00m36.47s	0.1631	303.3274	Minkowskian Baseline	25.2	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.36s +35d00m24.88s	0.4174	2.7528	Trefoil Metric Schema	34.04	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.75s +34d59m24.52s	0.2897	3.4344	Solenoidal Metric Schema (Iron)	93.86	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.93s +35d00m11.77s	0.3514	13.9719	Helical Metric Schema	46.86	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.72s +35d00m23.99s	0.4544	124.1637	Metric Spacetime Anomaly	51.72	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.17s +34d59m52.72s	0.2132	37.8766	Minkowskian Baseline	55.94	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.53s +35d00m20.86s	0.2701	197.6718	Gasious Substrate Schema	66.36	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.40s +35d00m36.79s	0.5933	159.1435	Metric Spacetime Anomaly	27.72	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.85s +35d00m12.03s	0.441	4.8657	Trefoil Metric Schema	39.82	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.46s +35d00m21.59s	0.4933	13.2956	Metric Spacetime Anomaly	55.64	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.62s +34d59m24.20s	1.7786	17.7119	Metric Spacetime Anomaly	85.2	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.44s +35d00m15.70s	0.4052	236.3029	Localized Torsional Inflection	80.71	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.72s +34d59m25.88s	0.2011	352.1188	Minkowskian Baseline	92.87	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.23s +35d00m07.24s	0.2984	38.4969	Solenoidal Metric Schema (Iron)	56.13	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.95s +35d00m11.32s	0.3079	77.459	Solenoidal Metric Schema (Iron)	35.52	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.59s +35d00m01.42s	0.2212	65.8122	Gasious Substrate Schema	75.33	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.87s +34d59m43.43s	0.5964	18.3662	Metric Spacetime Anomaly	63.21	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.37s +35d00m08.79s	0.3123	8.5275	Solenoidal Metric Schema (Iron)	39.94	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.61s +34d59m59.43s	0.1965	156.3424	Minkowskian Baseline	58.84	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.31s +34d59m59.68s	0.255	47.502	Gasious Substrate Schema	60.97	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.69s +34d59m31.12s	0.3988	271.2846	Trefoil Metric Schema	82.7	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.40s +35d00m12.87s	0.2653	10.2374	Gasious Substrate Schema	36.01	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.14s +34d59m30.37s	0.2591	12.13	Gasious Substrate Schema	92.96	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.97s +35d00m14.59s	0.2844	5.1742	Solenoidal Metric Schema (Iron)	75.17	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.59s +35d00m00.59s	0.203	90.3851	Minkowskian Baseline	51.37	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.87s +35d00m01.56s	0.2263	13.5614	Gasious Substrate Schema	48.98	MATCH: LSPM J1300+3500 (PM*)		

13h00m00.30s +34d59m56.16s	0.312	5.1492	Solenoidal Metric Schema (Iron)	63.77	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.61s +35d00m21.19s	0.3427	28.4311	Helical Metric Schema	76.82	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.80s +34d59m30.82s	0.2201	67.2591	Gasious Substrate Schema	95.08	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.89s +34d59m50.49s	0.3133	272.6046	Localized Torsional Inflection	64.37	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.99s +34d59m40.74s	0.3776	39.1117	Trefoil Metric Schema	85.9	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.63s +35d00m06.77s	0.4295	43.9823	Trefoil Metric Schema	45.72	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.11s +34d59m46.99s	0.6009	76.185	Metric Spacetime Anomaly	80.24	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.39s +35d00m24.35s	0.5032	95.1008	Metric Spacetime Anomaly	25.85	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.07s +35d00m06.35s	0.4059	14.1028	Trefoil Metric Schema	49.91	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.03s +35d00m07.15s	0.4041	15.4469	Trefoil Metric Schema	49.58	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.26s +34d59m36.78s	0.2562	52.3314	Gasious Substrate Schema	71.07	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.72s +34d59m38.24s	0.4407	9.9091	Trefoil Metric Schema	82.42	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.11s +34d59m43.78s	0.3216	68.915	Helical Metric Schema	82.64	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.46s +34d59m37.45s	0.295	5.3848	Solenoidal Metric Schema (Iron)	92.67	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.61s +34d59m55.40s	0.2085	399.2998	Minkowskian Baseline	78.86	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.21s +34d59m32.14s	0.314	0.017	Solenoidal Metric Schema (Iron)	91.02	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.70s +34d59m23.06s	0.6774	59.9837	Metric Spacetime Anomaly	90.02	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.15s +35d00m32.30s	0.2143	90.468	Minkowskian Baseline	55.49	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.76s +35d00m32.52s	0.3408	167.8171	Helical Metric Schema	36.58	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.74s +35d00m34.25s	0.2379	590.6297	Localized Torsional Inflection	59.96	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.43s +34d59m57.19s	0.3374	7.1726	Helical Metric Schema	55.29	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.25s +34d59m48.64s	0.2504	101.0651	Gasious Substrate Schema	63.92	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.03s +35d00m08.93s	0.3153	132.0466	Solenoidal Metric Schema (Iron)	77.07	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.82s +35d00m16.34s	0.3955	71.9581	Trefoil Metric Schema	65.02	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.32s +34d59m58.43s	0.1941	60.3034	Minkowskian Baseline	49.94	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.45s +34d59m35.94s	0.2253	20.5033	Gasious Substrate Schema	71.42	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.97s +35d00m30.37s	0.318	33.5607	Solenoidal Metric Schema (Iron)	24.76	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.23s +34d59m47.35s	0.1801	102.1729	Minkowskian Baseline	87.67	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.06s +35d00m13.69s	0.2768	172.829	Localized Torsional Inflection	53.51	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.58s +35d00m22.47s	0.2137	59.8463	Minkowskian Baseline	33.62	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.26s +34d59m21.85s	0.3829	69.1675	Trefoil Metric Schema	93.33	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.42s +34d59m28.69s	0.3024	148.6228	Solenoidal Metric Schema (Iron)	81.64	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.37s +35d00m26.38s	0.4332	64.2815	Trefoil Metric Schema	54.72	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.88s +35d00m17.47s	0.5422	100.247	Metric Spacetime Anomaly	75.03	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.10s +34d59m48.33s	0.3908	24.4917	Trefoil Metric Schema	60.39	MATCH: LSPM J1300+3500 (PM*)		
13h00m03.01s +35d00m03.48s	0.2101	270.0241	Minkowskian Baseline	43.11	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.41s +35d00m14.83s	0.2139	129.1026	Minkowskian Baseline	40.67	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.30s +35d00m09.56s	0.4537	275.059	Metric Spacetime Anomaly	53.91	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.44s +35d00m01.45s	0.3149	32.223	Solenoidal Metric Schema (Iron)	67.19	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.93s +34d59m32.89s	0.2521	116.9214	Gasious Substrate Schema	79.87	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.47s +34d59m60.00s	1.1224	45.7919	Baryonic Metric Substrate	87.53	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.37s +34d59m58.10s	0.3405	11.6055	Helical Metric Schema	61.71	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.08s +35d00m09.89s	0.5752	184.043	Metric Spacetime Anomaly	65.53	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.04s +34d59m54.49s	0.2101	88.0001	Minkowskian Baseline	84.89	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.60s +34d59m31.84s	0.1935	49.4966	Minkowskian Baseline	82.52	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.76s +35d00m16.62s	0.4246	57.4965	Trefoil Metric Schema	65.55	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.34s +34d59m56.18s	0.2219	75.5188	Gasious Substrate Schema	80.94	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.06s +34d59m44.23s	0.2683	70.3026	Gasious Substrate Schema	75.12	MATCH: LSPM J1300+3500 (PM*)		
13h00m02.98s +34d59m54.16s	0.249	69.7167	Gasious Substrate Schema	52.4	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.15s +35d00m33.29s	0.258	215.0997	Localized Torsional Inflection	31.87	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.26s +35d00m17.25s	0.3919	29.0696	Trefoil Metric Schema	70.83	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.01s +35d00m03.59s	0.2777	52.8691	Gasious Substrate Schema	80	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.93s +35d00m05.58s	0.3563	167.9277	Helical Metric Schema	69.5	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.06s +35d00m05.21s	0.3711	430.2808	Trefoil Metric Schema	78.62	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.70s +34d59m30.34s	0.523	40.4496	Metric Spacetime Anomaly	96.21	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.91s +35d00m29.53s	0.3337	43.9899	Helical Metric Schema	25.86	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.42s +35d00m08.48s	0.3292	9.22	Helical Metric Schema	73.14	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.32s +34d59m45.78s	0.2617	43.3756	Gasious Substrate Schema	79.44	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.53s +35d00m03.37s	0.494	16.428	Metric Spacetime Anomaly	85.16	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.51s +35d00m15.49s	0.4579	56.9241	Metric Spacetime Anomaly	58.06	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.84s +35d00m10.98s	0.3399	21.7659	Helical Metric Schema	40.79	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.46s +34d59m44.53s	0.2105	34.3522	Minkowskian Baseline	87.55	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.05s +34d59m41.22s	0.4461	2.619	Trefoil Metric Schema	93.47	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.06s +35d00m23.95s	0.2561	31.8274	Gasious Substrate Schema	70.7	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.19s +34d59m44.63s	0.2516	16.7361	Gasious Substrate Schema	67.86	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.75s +34d59m56.52s	0.4594	36.0123	Metric Spacetime Anomaly	67.91	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.10s +34d59m54.67s	0.1848	19.3116	Minkowskian Baseline	66.47	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.39s +35d00m04.07s	0.158	219.9824	Minkowskian Baseline	49.56	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.84s +34d59m47.16s	0.4036	215.8481	Localized Torsional Inflection	91.4	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.60s +35d00m36.63s	0.2827	293.4656	Solenoidal Metric Schema (Iron)	49.14	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.21s +34d59m52.02s	0.4595	1.1235	Metric Spacetime Anomaly	75.74	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.20s +35d00m13.58s	0.2211	34.3039	Gasious Substrate Schema	62.3	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.86s +35d00m26.71s	0.3794	45.0043	Trefoil Metric Schema	49.03	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.61s +35d00m03.63s	1.3869	376.8777	Localized Torsional Inflection	73.83	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.60s +34d59m41.66s	0.2595	75.7293	Gasious Substrate Schema	68.67	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.73s +34d59m49.94s	0.2219	142.2168	Gasious Substrate Schema	81.4	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.95s +34d59m46.81s	0.391	8.621	Trefoil Metric Schema	73.8	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.41s +34d59m31.73s	0.319	62.2143	Solenoidal Metric Schema (Iron)	97.38	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.76s +35d00m18.51s	0.301	26.7756	Solenoidal Metric Schema (Iron)	43.77	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.17s +34d59m36.55s	0.4157	77.1883	Trefoil Metric Schema	95.75	MATCH: LSPM J1300+3500 (PM*)		
13h00m01.53s +35d00m07.74s	0.3461	149.565	Helical Metric Schema	45.54	MATCH: LSPM J1300+3500 (PM*)		
12h59m58.06s +34d59m58.39s	0.2167	196.3706	Minkowskian Baseline	82.38	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.22s +35d00m19.29s	0.3457	328.6282	Helical Metric Schema	48.66	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.63s +34d59m46.05s	0.2815	5.2595	Solenoidal Metric Schema (Iron)	76.8	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.46s +35d00m22.14s	0.2251	159.5384	Gasious Substrate Schema	55.39	MATCH: LSPM J1300+3500 (PM*)		
12h59m57.72s +35d00m12.01s	0.8724	38.9316	Baryonic Metric Substrate	79.05	MATCH: LSPM J1300+3500 (PM*)		
13h00m00.20s +35d00m30.25s	0.2266	190.3946	Gasious Substrate Schema	43.82	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.15s +35d00m11.47s	0.4693	113.8258	Metric Spacetime Anomaly	63.95	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.16s +34d59m38.06s	0.2111	303.9531	Minkowskian Baseline	86.65	MATCH: LSPM J1300+3500 (PM*)		
12h59m59.13s +35d00m12.97s	0.2576	62.2665	Gasious Substrate Schema	63.36	MATCH: LSPM J1300+3500 (PM*)		
TE5							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 15.51, DEC 15.11							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE5**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	104.83
15h30m33.43s +15d06m35.08s	0.2894	175.3522	Solenoidal Metric Schema (Iron)	104.83	MATCH: SDSS J153026.66+150557.9 (G)	**Average OFFSET**	142.39311
15h30m38.05s +15d06m48.46s	0.3903	204.6721	Trefoil Metric Schema	172.5	MATCH: SDSS J153026.66+150557.9 (G)	**Max OFFSET**	183.19
15h30m36.35s +15d06m55.05s	0.239	124.0966	Gasious Substrate Schema	151.49	MATCH: SDSS J153026.66+150557.9 (G)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
15h30m36.18s +15d06m45.70s	0.4806	6.0574	Metric Spacetime Anomaly	145.89	MATCH: SDSS J153026.66+150557.9 (G)		

15h30m37.93s +15d06m39.46s	1.7363	253.4912	Spacetime Curvature Limit (Black Hole)	168.4	MATCH: SDSS J153026.66+150557.9 (G)	**No SIMBAD Match**	0
15h30m35.75s +15d06m48.48s	0.2605	52.3962	Gasious Substrate Schema	140.99	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.94s +15d06m16.10s	0.1833	66.521	Minkowskian Baseline	164.36	MATCH: SDSS J153026.66+150557.9 (G)	**Structure Type**	Count
15h30m33.84s +15d06m46.86s	0.215	226.6936	Minkowskian Baseline	114.89	MATCH: SDSS J153026.66+150557.9 (G)	**Gasious Substrate Schema**	108
15h30m36.16s +15d06m42.92s	0.9959	52.5106	Baryonic Metric Substrate	144.73	MATCH: SDSS J153026.66+150557.9 (G)	**Metric Spacetime Anomaly**	64
15h30m36.10s +15d06m23.37s	0.3607	160.9079	Trefoil Metric Schema	139.05	MATCH: SDSS J153026.66+150557.9 (G)	**Minkowskian Baseline**	64
15h30m34.95s +15d06m18.98s	0.3184	24.6991	Solenoidal Metric Schema (Iron)	121.88	MATCH: SDSS J153026.66+150557.9 (G)	**Trefoil Metric Schema**	51
15h30m34.20s +15d06m33.19s	0.2989	180.051	Solenoidal Metric Schema (Iron)	114.73	MATCH: SDSS J153026.66+150557.9 (G)	**Solenoidal Metric Schema (Iron)**	44
15h30m35.63s +15d06m31.14s	0.3147	157.1282	Localized Torsional Inflection	134.07	MATCH: SDSS J153026.66+150557.9 (G)	**Helical Metric Schema**	40
15h30m35.82s +15d07m11.28s	0.2336	161.5876	Gasious Substrate Schema	151.55	MATCH: SDSS J153026.66+150557.9 (G)	**Localized Torsional Inflection**	27
15h30m37.50s +15d06m30.04s	0.5334	4.0467	Metric Spacetime Anomaly	160.22	MATCH: SDSS J153026.66+150557.9 (G)	**Baryonic Metric Substrate**	12
15h30m33.81s +15d06m41.12s	0.2069	67.2785	Minkowskian Baseline	112.17	MATCH: SDSS J153026.66+150557.9 (G)	**Spacetime Curvature Limit (Black Hole)**	8
15h30m34.83s +15d06m39.70s	0.6232	45.856	Metric Spacetime Anomaly	125.46	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.29s +15d07m12.57s	0.1938	45.8574	Minkowskian Baseline	145.54	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.62s +15d07m08.78s	0.3194	31.5765	Solenoidal Metric Schema (Iron)	147.81	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.72s +15d06m18.56s	0.2499	32.4079	Gasious Substrate Schema	147.14	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.13s +15d06m28.95s	0.2701	112.7978	Gasious Substrate Schema	168.97	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.80s +15d06m11.09s	0.2288	16.9273	Gasious Substrate Schema	161.86	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.24s +15d06m36.77s	0.4449	63.1358	Trefoil Metric Schema	116.42	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.76s +15d06m57.46s	1.7125	24.7974	Metric Spacetime Anomaly	131.52	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.15s +15d06m15.07s	0.2254	181.4849	Gasious Substrate Schema	138.49	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.40s +15d06m33.30s	0.2867	136.5836	Solenoidal Metric Schema (Iron)	131.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.04s +15d06m39.58s	1.2698	140.5716	Metric Spacetime Anomaly	155.97	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.40s +15d06m32.50s	0.4051	55.9661	Trefoil Metric Schema	159.32	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.47s +15d06m09.09s	0.4128	24.1794	Trefoil Metric Schema	128.07	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.49s +15d06m56.76s	0.5233	0.0158	Metric Spacetime Anomaly	127.72	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.53s +15d06m46.23s	0.5064	11.3563	Metric Spacetime Anomaly	123.76	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.57s +15d06m32.65s	0.388	22.8048	Trefoil Metric Schema	105.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.00s +15d07m04.09s	0.2715	6.5326	Gasious Substrate Schema	137.69	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.98s +15d06m15.50s	0.3539	71.5592	Helical Metric Schema	164.87	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.69s +15d06m14.90s	0.6388	18.618	Metric Spacetime Anomaly	146.24	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.67s +15d06m48.52s	0.281	120.5349	Solenoidal Metric Schema (Iron)	139.93	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.57s +15d06m33.14s	0.4215	117.1195	Trefoil Metric Schema	161.86	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.23s +15d06m47.12s	1.348	131.409	Metric Spacetime Anomaly	160.77	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.48s +15d06m16.99s	0.541	62.8425	Localized Torsional Inflection	157.84	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.50s +15d06m18.73s	0.2489	60.0964	Gasious Substrate Schema	129.69	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.20s +15d06m27.66s	0.2161	37.9674	Minkowskian Baseline	127.19	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.99s +15d06m05.08s	0.3307	16.2469	Helical Metric Schema	135.31	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.98s +15d06m50.44s	0.2932	51.1643	Solenoidal Metric Schema (Iron)	144.81	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.31s +15d07m06.92s	0.2796	106.6739	Gasious Substrate Schema	168.93	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.03s +15d06m49.35s	0.2381	117.6388	Gasious Substrate Schema	158.72	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.14s +15d06m45.93s	0.756	63.5992	Metric Spacetime Anomaly	159.16	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.47s +15d06m19.24s	0.4343	210.6812	Trefoil Metric Schema	157.99	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.47s +15d06m20.15s	0.2066	134.3945	Minkowskian Baseline	158.11	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.43s +15d06m16.18s	0.7026	226.3489	Localized Torsional Inflection	128.31	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.73s +15d06m21.12s	0.3348	9.3765	Helical Metric Schema	133.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.80s +15d07m05.13s	0.2255	96.7385	Gasious Substrate Schema	135.66	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.09s +15d06m07.96s	0.2589	29.6684	Gasious Substrate Schema	136.93	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.12s +15d06m28.18s	0.4162	28.4689	Trefoil Metric Schema	140.29	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.20s +15d06m25.96s	0.3167	72.4698	Solenoidal Metric Schema (Iron)	126.8	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.45s +15d06m40.91s	0.2495	138.9405	Gasious Substrate Schema	107.29	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.57s +15d06m44.08s	0.1875	111.0864	Minkowskian Baseline	110.18	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.58s +15d06m38.16s	0.2877	52.8136	Solenoidal Metric Schema (Iron)	149.17	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.55s +15d07m01.55s	0.2303	64.3223	Gasious Substrate Schema	156.7	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.84s +15d06m07.55s	0.3	7.4303	Solenoidal Metric Schema (Iron)	133.29	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.48s +15d06m27.53s	0.3752	129.9327	Trefoil Metric Schema	145.25	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.83s +15d06m19.48s	0.241	227.0616	Gasious Substrate Schema	106.04	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.95s +15d06m44.32s	0.1766	96.7847	Minkowskian Baseline	128.69	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.88s +15d06m45.32s	0.2716	10.8293	Gasious Substrate Schema	183.19	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.14s +15d06m28.91s	0.3123	20.3968	Solenoidal Metric Schema (Iron)	126.64	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.76s +15d07m02.75s	0.3748	25.7861	Trefoil Metric Schema	159.96	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.92s +15d06m42.70s	0.3623	22.9169	Trefoil Metric Schema	169.09	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.70s +15d07m00.83s	0.3316	25.4595	Helical Metric Schema	171.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.93s +15d06m43.87s	0.3944	73.8491	Trefoil Metric Schema	128.25	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.78s +15d06m45.81s	0.3813	60.2189	Localized Torsional Inflection	126.95	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.78s +15d06m23.61s	0.5206	179.3213	Metric Spacetime Anomaly	134.54	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.22s +15d06m47.07s	0.2538	280.1707	Gasious Substrate Schema	160.61	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.86s +15d06m34.10s	0.1975	378.2173	Minkowskian Baseline	124.12	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.69s +15d06m30.98s	0.3811	143.6504	Trefoil Metric Schema	107.02	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.31s +15d06m11.26s	0.4262	14.9897	Trefoil Metric Schema	125.97	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.82s +15d06m44.88s	0.2277	91.1339	Gasious Substrate Schema	168.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.60s +15d06m39.44s	0.3515	188.3589	Helical Metric Schema	149.8	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.61s +15d06m14.12s	0.2398	0.2388	Gasious Substrate Schema	159.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.69s +15d06m50.66s	0.4925	0.7218	Metric Spacetime Anomaly	168.2	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.19s +15d06m42.51s	0.2379	16.8817	Gasious Substrate Schema	117.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.59s +15d06m37.22s	0.186	97.7891	Minkowskian Baseline	163.08	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.85s +15d06m56.74s	0.1906	250.6974	Minkowskian Baseline	119.56	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.77s +15d06m25.00s	0.2194	6.7928	Minkowskian Baseline	120.52	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.40s +15d06m45.64s	0.3477	144.7746	Helical Metric Schema	162.67	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.00s +15d06m31.21s	0.2572	65.6754	Gasious Substrate Schema	111.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.68s +15d06m56.46s	0.3544	47.2189	Helical Metric Schema	169.96	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.94s +15d06m22.21s	0.2226	272.1947	Gasious Substrate Schema	165.14	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.55s +15d06m14.30s	0.9376	72.8578	Baryonic Metric Substrate	129.78	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.28s +15d06m58.25s	0.3314	14.5591	Helical Metric Schema	151.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.44s +15d05m59.10s	0.325	14.8696	Helical Metric Schema	141.64	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.39s +15d06m31.68s	0.345	237.1759	Helical Metric Schema	173.18	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.63s +15d06m42.68s	0.335	52.9743	Helical Metric Schema	123.77	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.15s +15d06m20.64s	0.3011	238.3953	Solenoidal Metric Schema (Iron)	139.29	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.92s +15d06m29.13s	2.1765	129.3675	Spacetime Curvature Limit (Black Hole)	137.67	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.65s +15d06m25.49s	0.3561	151.2222	Helical Metric Schema	104.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.18s +15d06m40.42s	0.4001	6.7412	Trefoil Metric Schema	130.48	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.86s +15d06m11.14s	0.2446	29.5565	Gasious Substrate Schema	119.48	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.03s +15d06m10.98s	0.2271	109.1081	Gasious Substrate Schema	121.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.44s +15d06m16.38s	0.3735	2.0145	Trefoil Metric Schema	128.48	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.76s +15d06m54.56s	0.2752	30.0396	Gasious Substrate Schema	170.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.05s +15d06m52.73s	0.1911	81.7452	Minkowskian Baseline	160.12	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.13s +15d06m21.62s	0.2997	94.9359	Solenoidal Metric Schema (Iron)	124.92	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.00s +15d07m05.12s	0.2674	136.3042	Gasious Substrate Schema	151	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.34s +15d06m23.09s	0.3129	91.2545	Solenoidal Metric Schema (Iron)	142.42	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.21s +15d07m00.40s	0.2739	79.7194	Gasious Substrate Schema	165.04	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.15s +15d06m29.27s	0.3791	67.3691	Localized Torsional Inflection	155.1	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.97s +15d06m24.31s	0.2268	10.1158	Gasious Substrate Schema	151.61	MATCH: SDSS J153026.66+150557.9 (G)		

15h30m35.28s +15d06m40.75s	0.3407	274.3547	Helical Metric Schema	131.96	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.93s +15d07m06.76s	0.2414	11.9105	Gasious Substrate Schema	163.86	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.63s +15d06m21.19s	0.3759	52.1438	Trefoil Metric Schema	174.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.42s +15d06m37.26s	0.2198	1.1615	Minkowskian Baseline	160.7	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.01s +15d06m26.03s	0.8205	37.6735	Baryonic Metric Substrate	138.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.34s +15d06m53.73s	0.3594	34.0836	Helical Metric Schema	124.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.08s +15d06m42.71s	0.2248	100.6065	Localized Torsional Inflection	143.56	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.23s +15d06m50.70s	0.1629	52.2618	Minkowskian Baseline	148.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.27s +15d06m58.60s	0.354	188.178	Helical Metric Schema	151.8	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.84s +15d06m34.88s	0.4823	21.7827	Metric Spacetime Anomaly	180.21	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.95s +15d06m09.47s	1.6678	242.6813	Spacetime Curvature Limit (Black Hole)	163.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.86s +15d06m13.66s	0.2079	5.7352	Minkowskian Baseline	148.55	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.78s +15d06m57.69s	0.2467	93.8061	Gasious Substrate Schema	171.75	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.21s +15d06m41.55s	0.2814	28.4381	Solenoidal Metric Schema (Iron)	117.7	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.98s +15d06m54.09s	0.1902	222.6985	Minkowskian Baseline	159.64	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.40s +15d06m27.66s	0.2358	74.685	Gasious Substrate Schema	172.59	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.27s +15d06m47.17s	1.0009	67.9933	Baryonic Metric Substrate	134.04	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.00s +15d06m19.50s	0.4351	7.2728	Trefoil Metric Schema	151.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.07s +15d06m27.43s	1.4504	34.782	Metric Spacetime Anomaly	139.42	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.36s +15d06m21.18s	0.7086	110.1875	Metric Spacetime Anomaly	113.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.34s +15d06m05.08s	0.2115	38.2146	Minkowskian Baseline	125.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.78s +15d06m32.68s	0.4062	4.9189	Trefoil Metric Schema	178.92	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.99s +15d06m45.57s	0.5613	247.457	Metric Spacetime Anomaly	156.98	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.34s +15d06m49.55s	0.1954	89.6812	Minkowskian Baseline	149.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.91s +15d06m43.36s	0.6696	185.8554	Metric Spacetime Anomaly	127.8	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.63s +15d06m44.91s	0.3188	18.3101	Solenoidal Metric Schema (Iron)	111.31	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.93s +15d07m01.42s	0.9616	33.2291	Baryonic Metric Substrate	122.92	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.51s +15d06m15.25s	0.2107	104.9091	Minkowskian Baseline	143.69	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.34s +15d07m14.67s	0.1859	30.2188	Minkowskian Baseline	159.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.21s +15d06m42.96s	0.2646	3.6847	Gasious Substrate Schema	159.27	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.66s +15d06m31.05s	0.3863	1.3158	Trefoil Metric Schema	134.47	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.96s +15d06m16.88s	0.4453	44.2282	Trefoil Metric Schema	107.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.42s +15d06m28.15s	2.0477	81.2386	Spacetime Curvature Limit (Black Hole)	116.36	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.25s +15d06m15.63s	0.4698	52.095	Metric Spacetime Anomaly	140	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.53s +15d06m43.61s	0.4258	30.7817	Trefoil Metric Schema	136.32	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.03s +15d06m26.91s	0.2463	189.7123	Localized Torsional Inflection	110.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.59s +15d07m12.37s	0.5627	108.4389	Metric Spacetime Anomaly	149.19	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.22s +15d06m05.16s	0.3777	34.0509	Trefoil Metric Schema	124.18	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.87s +15d07m07.02s	0.2461	11.6304	Gasious Substrate Schema	150.18	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.00s +15d06m18.70s	0.726	96.0344	Metric Spacetime Anomaly	136.84	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.62s +15d07m00.33s	0.3243	69.8387	Helical Metric Schema	131.05	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.42s +15d06m59.78s	0.4253	82.5437	Trefoil Metric Schema	128.25	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.45s +15d06m30.70s	0.2716	53.565	Gasious Substrate Schema	145.5	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.49s +15d06m39.89s	0.2169	152.6669	Minkowskian Baseline	176.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.24s +15d06m48.21s	0.323	270.5895	Helical Metric Schema	120.72	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.33s +15d06m44.77s	1.7168	54.4729	Spacetime Curvature Limit (Black Hole)	133.99	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.25s +15d06m14.82s	0.4246	49.9564	Trefoil Metric Schema	168.69	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.05s +15d06m30.11s	0.7362	170.023	Metric Spacetime Anomaly	168.05	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.84s +15d06m52.63s	0.2425	103.3468	Gasious Substrate Schema	117.46	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.65s +15d06m25.27s	0.1754	380.7792	Minkowskian Baseline	118.89	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.71s +15d06m44.63s	0.2654	13.9587	Gasious Substrate Schema	166.68	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.54s +15d06m40.41s	0.2388	20.8535	Gasious Substrate Schema	135.42	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.65s +15d07m13.91s	0.2901	5.2839	Solenoidal Metric Schema (Iron)	163.38	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.53s +15d06m53.80s	0.5084	108.0067	Metric Spacetime Anomaly	153.45	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.92s +15d06m24.21s	0.2109	397.5148	Minkowskian Baseline	122.46	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.40s +15d06m49.09s	0.2094	228.3392	Minkowskian Baseline	136.5	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.28s +15d06m09.11s	0.4544	88.2953	Localized Torsional Inflection	125.33	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.40s +15d06m44.80s	0.2549	34.1151	Gasious Substrate Schema	176.34	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.25s +15d06m20.96s	0.2352	15.2384	Gasious Substrate Schema	112.29	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.69s +15d06m22.49s	0.2944	120.0954	Solenoidal Metric Schema (Iron)	133.05	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.11s +15d06m08.37s	0.6607	205.1953	Metric Spacetime Anomaly	122.81	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.97s +15d06m12.27s	0.2593	13.5819	Gasious Substrate Schema	164.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.62s +15d06m22.73s	0.2338	129.2745	Gasious Substrate Schema	117.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.35s +15d06m27.64s	0.1634	91.6136	Minkowskian Baseline	143.43	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.27s +15d07m02.61s	0.6714	2.9723	Metric Spacetime Anomaly	153.44	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.36s +15d06m31.58s	0.2556	49.7295	Gasious Substrate Schema	144.44	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.93s +15d06m25.74s	0.2106	18.7529	Minkowskian Baseline	151.3	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.32s +15d06m49.35s	0.2588	15.742	Gasious Substrate Schema	135.52	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.78s +15d06m18.43s	0.2317	6.8349	Gasious Substrate Schema	119.36	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.61s +15d06m26.91s	0.4963	153.0406	Metric Spacetime Anomaly	132.8	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.18s +15d05m58.23s	0.3252	3.3058	Helical Metric Schema	137.87	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.80s +15d06m30.08s	0.3557	49.9572	Helical Metric Schema	164.49	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.75s +15d06m30.80s	0.3523	102.9042	Helical Metric Schema	107.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.66s +15d06m31.10s	0.2554	139.3258	Gasious Substrate Schema	176.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.07s +15d06m36.20s	0.2671	54.4938	Gasious Substrate Schema	127.65	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.43s +15d06m48.86s	0.2036	54.2098	Minkowskian Baseline	123.49	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.34s +15d07m08.83s	0.2166	61.1545	Minkowskian Baseline	170.12	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.29s +15d06m26.51s	0.2744	37.6513	Gasious Substrate Schema	142.35	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.65s +15d06m17.94s	0.2116	90.4838	Minkowskian Baseline	146.05	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.79s +15d06m33.46s	0.2939	56.9687	Solenoidal Metric Schema (Iron)	150.93	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.27s +15d06m40.62s	0.5108	229.3353	Localized Torsional Inflection	145.56	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.78s +15d06m49.17s	1.3543	101.888	Metric Spacetime Anomaly	168.98	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.34s +15d07m00.12s	0.4995	200.3658	Metric Spacetime Anomaly	140.22	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.55s +15d06m05.15s	0.3055	182.7792	Localized Torsional Inflection	143.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.32s +15d07m07.49s	0.4437	51.4076	Trefoil Metric Schema	156.21	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.32s +15d06m50.88s	0.4686	276.4293	Metric Spacetime Anomaly	122.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.67s +15d07m08.89s	0.2217	13.8378	Gasious Substrate Schema	135.95	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.59s +15d06m10.87s	0.1676	8.3356	Minkowskian Baseline	158.81	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.38s +15d06m38.95s	0.3769	45.9251	Trefoil Metric Schema	160.56	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.73s +15d07m01.58s	0.2829	81.9898	Solenoidal Metric Schema (Iron)	133.05	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.60s +15d07m02.97s	0.2297	64.2018	Gasious Substrate Schema	144.86	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.82s +15d06m26.02s	0.5088	158.7414	Metric Spacetime Anomaly	121.45	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.22s +15d06m43.25s	0.249	197.3251	Gasious Substrate Schema	131.97	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.88s +15d06m25.92s	0.4811	104.4394	Metric Spacetime Anomaly	108.23	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.73s +15d07m07.07s	0.6699	22.9799	Metric Spacetime Anomaly	148.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.73s +15d06m37.38s	0.5708	58.6986	Metric Spacetime Anomaly	137.13	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.37s +15d06m16.78s	0.4226	32.4253	Trefoil Metric Schema	170.62	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.80s +15d06m29.19s	0.2222	88.1863	Gasious Substrate Schema	135.99	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.09s +15d06m33.86s	0.2118	108.6638	Minkowskian Baseline	127.25	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.43s +15d06m17.95s	0.3648	10.7359	Trefoil Metric Schema	128.57	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.67s +15d06m14.23s	0.2453	0.5937	Gasious Substrate Schema	117.13	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.26s +15d06m06.38s	0.2455	121.6036	Localized Torsional Inflection	124.83	MATCH: SDSS J153026.66+150557.9 (G)		

15h30m35.13s +15d06m26.03s	0.2749	503.0183	Localized Torsional Inflection	125.83	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.46s +15d06m07.14s	0.5481	353.7235	Localized Torsional Inflection	113.33	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.72s +15d06m23.10s	0.2285	53.3724	Gasious Substrate Schema	133.59	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.87s +15d06m11.08s	0.9435	73.6889	Baryonic Metric Substrate	148.44	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.67s +15d06m50.80s	0.2464	94.3724	Gasious Substrate Schema	167.96	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.79s +15d07m05.89s	0.1927	10.6045	Minkowskian Baseline	148.64	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.57s +15d06m47.50s	0.5237	7.0125	Metric Spacetime Anomaly	151.82	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.56s +15d06m38.25s	0.1986	40.3578	Minkowskian Baseline	135.03	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.22s +15d06m34.04s	1.3159	6.7002	Metric Spacetime Anomaly	143.07	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.07s +15d06m33.96s	0.2877	65.4092	Solenoidal Metric Schema (Iron)	113.18	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.32s +15d06m15.15s	0.2955	39.0435	Solenoidal Metric Schema (Iron)	126.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.89s +15d06m39.88s	0.3096	34.4977	Solenoidal Metric Schema (Iron)	112.78	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.97s +15d06m52.68s	0.2212	44.7631	Gasious Substrate Schema	145.5	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.71s +15d06m52.88s	0.1846	373.0622	Minkowskian Baseline	155.55	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.71s +15d06m25.14s	0.2856	81.1391	Solenoidal Metric Schema (Iron)	148.06	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.67s +15d06m25.59s	1.4671	221.1952	Metric Spacetime Anomaly	161.82	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.44s +15d06m55.37s	0.2667	37.1885	Gasious Substrate Schema	152.82	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.36s +15d07m02.34s	0.4699	92.9166	Metric Spacetime Anomaly	167.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.34s +15d06m58.80s	0.204	1.7363	Minkowskian Baseline	126.76	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.74s +15d06m17.48s	0.4067	342.089	Localized Torsional Inflection	147.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.19s +15d06m00.63s	0.1806	71.726	Minkowskian Baseline	138.04	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.04s +15d06m06.78s	0.3566	7.0166	Helical Metric Schema	136.13	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.70s +15d06m26.45s	0.2313	57.9362	Gasious Substrate Schema	148.16	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.61s +15d06m24.69s	0.1829	63.4361	Minkowskian Baseline	146.55	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.22s +15d07m04.88s	0.588	70.523	Metric Spacetime Anomaly	140.86	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.60s +15d07m07.56s	0.1906	207.7758	Minkowskian Baseline	146.98	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.18s +15d06m42.24s	0.1958	79.0193	Minkowskian Baseline	131.08	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.73s +15d06m37.71s	1.7442	153.2187	Spacetime Curvature Limit (Black Hole)	151.15	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.29s +15d06m49.77s	0.2582	55.8282	Gasious Substrate Schema	148.76	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.95s +15d06m05.39s	0.5503	95.1175	Metric Spacetime Anomaly	149.21	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.44s +15d06m19.48s	0.2094	161.1908	Minkowskian Baseline	157.59	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.09s +15d06m33.73s	0.2078	303.6282	Minkowskian Baseline	113.38	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.58s +15d06m26.86s	0.2537	0.2754	Gasious Substrate Schema	175.02	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.12s +15d06m53.23s	0.2974	70.3547	Solenoidal Metric Schema (Iron)	161.24	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.95s +15d06m35.24s	0.3533	205.1041	Helical Metric Schema	125.7	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.66s +15d06m48.78s	0.4942	135.3507	Metric Spacetime Anomaly	126.5	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.35s +15d06m27.27s	0.2297	44.2691	Gasious Substrate Schema	157.56	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.94s +15d06m25.73s	0.6585	31.4239	Metric Spacetime Anomaly	137.23	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.46s +15d06m27.64s	0.4368	37.9031	Trefoil Metric Schema	144.99	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.19s +15d06m47.59s	0.7217	79.0631	Metric Spacetime Anomaly	174.19	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.43s +15d06m02.32s	0.4156	2.0189	Trefoil Metric Schema	141.56	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.69s +15d06m45.79s	0.7686	114.7597	Metric Spacetime Anomaly	139.24	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.21s +15d06m37.79s	0.2406	95.5324	Gasious Substrate Schema	116.36	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.03s +15d06m28.16s	0.474	86.3562	Metric Spacetime Anomaly	124.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.83s +15d06m14.53s	0.2418	127.7993	Gasious Substrate Schema	119.47	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.07s +15d06m44.24s	0.2648	85.667	Localized Torsional Inflection	143.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.93s +15d07m00.45s	0.2499	6.5413	Gasious Substrate Schema	148.07	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.41s +15d06m42.74s	0.3131	28.9726	Solenoidal Metric Schema (Iron)	134.39	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.06s +15d06m14.59s	0.2469	208.0895	Gasious Substrate Schema	137.14	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.19s +15d07m01.58s	0.2447	189.8024	Gasious Substrate Schema	138.94	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.98s +15d06m00.32s	0.2595	31.4805	Gasious Substrate Schema	134.99	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.16s +15d05m58.60s	0.2186	60.4123	Minkowskian Baseline	152.06	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.38s +15d06m51.53s	0.2702	37.9438	Gasious Substrate Schema	137.16	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.62s +15d06m29.76s	0.7333	32.366	Metric Spacetime Anomaly	133.59	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.66s +15d06m41.41s	0.2025	306.7281	Minkowskian Baseline	165.11	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.36s +15d06m21.63s	0.2824	29.2399	Solenoidal Metric Schema (Iron)	128.19	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.57s +15d06m44.35s	0.6453	87.1364	Metric Spacetime Anomaly	164.66	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.38s +15d06m23.54s	0.3132	28.9946	Solenoidal Metric Schema (Iron)	114.69	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.26s +15d06m06.47s	0.4078	90.1935	Trefoil Metric Schema	139.29	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.37s +15d06m05.45s	0.2799	143.0774	Gasious Substrate Schema	126.36	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.07s +15d06m58.12s	0.1952	218.3525	Minkowskian Baseline	135.83	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.43s +15d06m14.13s	0.1936	114.8987	Minkowskian Baseline	113.68	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.35s +15d06m27.89s	0.2948	183.9	Solenoidal Metric Schema (Iron)	129.35	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.63s +15d06m28.30s	0.3447	18.3747	Helical Metric Schema	119.34	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.50s +15d06m44.98s	0.5201	73.4738	Localized Torsional Inflection	136.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.94s +15d06m16.16s	1.8002	53.7137	Spacetime Curvature Limit (Black Hole)	149.98	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.78s +15d06m47.34s	0.3533	59.9284	Helical Metric Schema	127.53	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.52s +15d06m53.56s	0.2704	6.6963	Gasious Substrate Schema	126.67	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.04s +15d06m10.25s	0.3417	70.6448	Helical Metric Schema	136.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.37s +15d06m51.83s	0.1987	227.9336	Minkowskian Baseline	150.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.33s +15d06m44.04s	0.5518	153.7818	Metric Spacetime Anomaly	120.25	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.23s +15d06m59.75s	0.2997	9.9695	Solenoidal Metric Schema (Iron)	125.83	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.60s +15d06m20.10s	0.2295	70.6592	Gasious Substrate Schema	131.35	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.61s +15d06m47.53s	0.3127	36.5399	Solenoidal Metric Schema (Iron)	138.76	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.95s +15d06m49.31s	0.2956	86.7222	Solenoidal Metric Schema (Iron)	117.39	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.19s +15d06m20.99s	0.4998	74.4837	Metric Spacetime Anomaly	125.66	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.56s +15d06m54.25s	0.2664	107.7215	Gasious Substrate Schema	127.49	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.38s +15d07m01.68s	0.1973	26.5718	Minkowskian Baseline	154.5	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.96s +15d06m18.80s	0.2541	3.3106	Gasious Substrate Schema	136.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.89s +15d06m10.72s	0.3552	17.117	Helical Metric Schema	119.87	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.17s +15d06m36.73s	0.3345	137.1348	Helical Metric Schema	157.06	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.12s +15d06m43.41s	0.2858	144.9286	Solenoidal Metric Schema (Iron)	172.07	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.91s +15d06m37.28s	0.479	109.4267	Metric Spacetime Anomaly	139.6	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.23s +15d06m21.66s	0.1961	10.9848	Minkowskian Baseline	154.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.56s +15d06m48.62s	0.2656	39.1918	Gasious Substrate Schema	152.05	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.35s +15d06m16.48s	0.3599	208.0686	Helical Metric Schema	141.55	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.31s +15d06m19.15s	0.2236	128.3788	Gasious Substrate Schema	155.68	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.60s +15d06m31.29s	0.8115	26.6406	Baryonic Metric Substrate	176.09	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.82s +15d06m06.64s	0.2261	25.1295	Gasious Substrate Schema	147.39	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.18s +15d06m53.44s	1.0022	51.5908	Localized Torsional Inflection	162.13	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.84s +15d06m56.76s	0.1856	9.7206	Minkowskian Baseline	172.24	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.12s +15d06m34.54s	0.2933	267.0173	Solenoidal Metric Schema (Iron)	127.85	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.70s +15d06m36.48s	0.1862	61.0991	Minkowskian Baseline	136.46	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.91s +15d06m17.79s	0.2624	174.0293	Gasious Substrate Schema	135.42	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.82s +15d06m41.42s	0.2814	25.7251	Solenoidal Metric Schema (Iron)	181.38	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.34s +15d06m55.74s	0.2087	346.0076	Minkowskian Baseline	151.62	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.26s +15d06m37.07s	0.2363	43.0415	Gasious Substrate Schema	144.42	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.59s +15d07m01.12s	0.5031	15.3398	Metric Spacetime Anomaly	170.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.21s +15d06m50.81s	0.2377	62.9829	Gasious Substrate Schema	134.62	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.64s +15d06m56.70s	1.0898	6.2424	Baryonic Metric Substrate	156	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.08s +15d06m35.18s	0.2351	291.4798	Localized Torsional Inflection	141.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.43s +15d06m18.25s	0.2652	175.4244	Gasious Substrate Schema	157.28	MATCH: SDSS J153026.66+150557.9 (G)		

15h30m36.93s +15d06m44.25s	0.4077	133.0337	Trefoil Metric Schema	155.76	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.86s +15d06m46.92s	0.4038	5.9782	Trefoil Metric Schema	155.61	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.28s +15d06m31.48s	0.2851	49.3373	Solenoidal Metric Schema (Iron)	171.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.01s +15d06m49.63s	0.9206	30.5274	Baryonic Metric Substrate	131.49	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.80s +15d06m47.36s	0.2244	57.5086	Gasious Substrate Schema	114.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.18s +15d06m38.35s	0.5321	220.5486	Metric Spacetime Anomaly	129.82	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.17s +15d07m00.49s	0.232	15.8425	Gasious Substrate Schema	151.24	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.64s +15d06m46.85s	0.4007	75.0476	Trefoil Metric Schema	125.47	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.85s +15d06m50.98s	0.2072	183.3402	Minkowskian Baseline	116.84	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.58s +15d06m52.32s	0.4223	40.9741	Trefoil Metric Schema	167.22	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.00s +15d06m22.14s	0.2785	114.0089	Gasious Substrate Schema	137.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.18s +15d06m56.55s	0.2628	69.4793	Gasious Substrate Schema	176.81	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.07s +15d06m29.63s	0.2154	186.3312	Minkowskian Baseline	111.88	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.98s +15d06m37.11s	0.3793	9.0005	Trefoil Metric Schema	168.54	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.62s +15d06m28.93s	0.3632	0.8588	Trefoil Metric Schema	119.36	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.92s +15d06m36.79s	0.466	90.2461	Localized Torsional Inflection	112.07	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.77s +15d06m35.40s	0.3655	73.5505	Trefoil Metric Schema	165.19	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.91s +15d07m06.08s	0.3103	235.935	Localized Torsional Inflection	150.27	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.29s +15d06m38.46s	0.294	42.9433	Solenoidal Metric Schema (Iron)	159.17	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.48s +15d06m40.53s	0.6954	8.1269	Metric Spacetime Anomaly	120.98	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.78s +15d07m04.86s	0.2442	9.1467	Gasious Substrate Schema	135.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.44s +15d06m39.81s	0.5221	24.4028	Metric Spacetime Anomaly	147.68	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.47s +15d06m37.59s	0.3958	36.7041	Trefoil Metric Schema	133.59	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.90s +15d06m33.78s	0.2616	115.3474	Gasious Substrate Schema	138.52	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.26s +15d06m47.41s	0.249	45.6657	Gasious Substrate Schema	147.55	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.28s +15d06m24.70s	0.953	62.656	Baryonic Metric Substrate	113.54	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.31s +15d06m36.14s	0.3514	22.6419	Helical Metric Schema	144.87	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.98s +15d06m10.96s	0.3995	91.6916	Trefoil Metric Schema	164.45	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.52s +15d06m27.19s	0.2349	14.1875	Gasious Substrate Schema	117.52	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.12s +15d06m20.27s	0.1951	271.401	Minkowskian Baseline	167.45	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.79s +15d06m25.85s	0.2472	0.8529	Gasious Substrate Schema	163.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.02s +15d06m45.96s	0.2447	6.7398	Gasious Substrate Schema	116.89	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.62s +15d06m09.18s	0.2376	53.4247	Gasious Substrate Schema	115.82	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.65s +15d07m02.19s	0.2163	282.6529	Minkowskian Baseline	132.33	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.12s +15d06m26.26s	0.2218	338.4525	Localized Torsional Inflection	125.74	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.65s +15d06m24.49s	0.2041	91.5384	Minkowskian Baseline	118.71	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.09s +15d06m08.94s	2.0337	87.3884	Spacetime Curvature Limit (Black Hole)	165.89	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.24s +15d06m46.20s	0.3609	28.6563	Trefoil Metric Schema	119.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.73s +15d06m30.03s	1.4157	165.95	Localized Torsional Inflection	149.31	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.85s +15d06m21.62s	0.2945	184.1878	Solenoidal Metric Schema (Iron)	163.77	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.46s +15d06m03.40s	0.3397	13.9223	Helical Metric Schema	142.03	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.82s +15d06m42.62s	0.3565	728.5404	Localized Torsional Inflection	167.67	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.15s +15d06m53.83s	0.2199	45.0818	Minkowskian Baseline	135.04	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.82s +15d06m08.44s	0.7714	42.2251	Metric Spacetime Anomaly	133.07	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.05s +15d06m10.14s	0.2723	78.0328	Gasious Substrate Schema	165.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.95s +15d06m04.74s	0.3568	91.0327	Helical Metric Schema	149.17	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.33s +15d06m09.57s	0.3092	100.9229	Solenoidal Metric Schema (Iron)	140.52	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.55s +15d06m27.58s	0.363	2.8518	Trefoil Metric Schema	160.46	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.44s +15d06m17.20s	0.5292	178.9154	Metric Spacetime Anomaly	114.3	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.86s +15d06m07.92s	0.349	68.1593	Helical Metric Schema	162.5	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.44s +15d06m30.51s	0.3776	58.4834	Trefoil Metric Schema	131.25	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.22s +15d07m08.97s	0.7535	143.5064	Metric Spacetime Anomaly	155.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.42s +15d06m02.93s	0.3122	109.3904	Solenoidal Metric Schema (Iron)	141.43	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.28s +15d06m39.52s	0.3384	13.34	Helical Metric Schema	117.91	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.42s +15d06m24.31s	0.3518	33.2139	Helical Metric Schema	129.57	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.40s +15d06m07.46s	0.2659	137.1722	Gasious Substrate Schema	141.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.44s +15d06m24.14s	0.315	108.6556	Solenoidal Metric Schema (Iron)	129.81	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.20s +15d06m27.99s	0.2049	304.8925	Minkowskian Baseline	169.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.87s +15d07m09.92s	0.8107	33.5163	Baryonic Metric Substrate	138.96	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.89s +15d06m26.92s	0.2402	28.62	Gasious Substrate Schema	122.65	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.55s +15d06m10.21s	0.3681	68.0813	Trefoil Metric Schema	143.75	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.73s +15d07m03.32s	0.7603	244.979	Localized Torsional Inflection	159.8	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.95s +15d06m57.00s	0.2693	41.6396	Gasious Substrate Schema	160.28	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.79s +15d07m00.85s	0.4574	6.5488	Metric Spacetime Anomaly	173.01	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.63s +15d06m35.11s	0.2326	20.264	Gasious Substrate Schema	149.08	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.53s +15d06m04.00s	0.3479	60.9945	Helical Metric Schema	128.6	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.48s +15d06m16.60s	0.2507	56.1882	Gasious Substrate Schema	129.08	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.70s +15d06m55.68s	0.2223	20.0807	Gasious Substrate Schema	169.97	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.84s +15d06m47.52s	0.1728	167.3143	Minkowskian Baseline	128.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.33s +15d06m56.90s	0.3257	5.8931	Helical Metric Schema	165.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.08s +15d06m08.90s	0.3805	174.2383	Trefoil Metric Schema	136.86	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.99s +15d06m12.21s	0.6138	195.7486	Metric Spacetime Anomaly	135.87	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.92s +15d06m41.69s	0.3113	5.1972	Solenoidal Metric Schema (Iron)	154.88	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.95s +15d06m36.33s	0.2024	268.3618	Minkowskian Baseline	139.9	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.10s +15d06m54.38s	0.7696	33.8221	Metric Spacetime Anomaly	161.37	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.23s +15d06m14.16s	0.3425	150.7646	Helical Metric Schema	168.34	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.87s +15d06m18.89s	0.2543	22.0155	Gasious Substrate Schema	163.68	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.40s +15d06m27.40s	0.2344	25.6099	Gasious Substrate Schema	144.09	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.37s +15d06m14.40s	0.3275	73.8531	Helical Metric Schema	141.58	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.11s +15d06m30.69s	0.543	160.236	Localized Torsional Inflection	140.71	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.99s +15d05m56.78s	0.862	11.4113	Baryonic Metric Substrate	135.13	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.64s +15d06m39.79s	1.8343	29.0222	Metric Spacetime Anomaly	150.45	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.89s +15d07m04.36s	0.7264	52.0024	Metric Spacetime Anomaly	136.42	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.75s +15d06m52.28s	0.3244	52.2217	Helical Metric Schema	155.88	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.33s +15d06m49.32s	0.4168	162.3217	Trefoil Metric Schema	162.83	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.58s +15d06m54.94s	1.2389	337.5765	Localized Torsional Inflection	141.18	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.94s +15d06m26.87s	0.2341	2.7448	Gasious Substrate Schema	151.65	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.46s +15d06m59.90s	0.2955	346.6742	Solenoidal Metric Schema (Iron)	154.84	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.21s +15d06m21.79s	0.4318	13.5832	Trefoil Metric Schema	126.09	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.60s +15d06m44.67s	0.4728	5.4258	Metric Spacetime Anomaly	165.17	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.37s +15d06m03.02s	0.2355	129.0054	Gasious Substrate Schema	126.24	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.40s +15d06m03.94s	0.2158	30.2833	Minkowskian Baseline	155.65	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m37.12s +15d06m34.27s	0.2296	3.0762	Gasious Substrate Schema	155.77	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.32s +15d06m53.93s	0.2257	1.7619	Gasious Substrate Schema	177.88	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.90s +15d06m26.72s	0.3115	204.4918	Localized Torsional Inflection	151.05	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.94s +15d06m49.22s	0.2293	18.7953	Gasious Substrate Schema	143.83	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.10s +15d06m13.85s	0.2219	9.0409	Gasious Substrate Schema	123.25	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m33.99s +15d06m50.44s	0.4114	190.9067	Trefoil Metric Schema	118.41	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.10s +15d06m53.10s	0.2111	22.7542	Minkowskian Baseline	147.4	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m35.83s +15d06m11.10s	1.5063	27.1053	Metric Spacetime Anomaly	133.45	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.94s +15d07m08.33s	0.4689	46.0959	Metric Spacetime Anomaly	164.65	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m34.91s +15d06m26.14s	0.3086	1.9994	Solenoidal Metric Schema (Iron)	122.75	MATCH: SDSS J153026.66+150557.9 (G)		

15h30m36.67s +15d06m13.42s	0.2503	70.0878	Gasious Substrate Schema	145.79	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m38.38s +15d06m41.38s	0.1745	41.7608	Minkowskian Baseline	175.19	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.29s +15d06m24.12s	0.3303	9.4041	Helical Metric Schema	141.89	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.27s +15d06m23.58s	0.4412	45.2153	Trefoil Metric Schema	141.51	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.89s +15d06m39.09s	0.2522	29.9915	Gasious Substrate Schema	153.75	MATCH: SDSS J153026.66+150557.9 (G)		
15h30m36.51s +15d06m29.77s	0.5142	0.7042	Metric Spacetime Anomaly	146.15	MATCH: SDSS J153026.66+150557.9 (G)		
TE6							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 4.51, DEC 30.11							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE6**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	152.23
04h30m36.60s +30d06m04.74s	0.4099	276.6296	Localized Torsional Inflection	160.44	MATCH: ZTF J043034.35+300326.9 (BY*)	**Average OFFSET**	182.7247608
04h30m35.07s +30d06m46.58s	0.416	9.6505	Trefoil Metric Schema	199.83	MATCH: ZTF J043034.35+300326.9 (BY*)	**Max OFFSET**	209.48
04h30m36.30s +30d06m26.95s	0.2352	239.9454	Gasious Substrate Schema	181.75	MATCH: ZTF J043034.35+300326.9 (BY*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
04h30m36.20s +30d06m30.05s	0.2151	201.0174	Minkowskian Baseline	184.64	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.26s +30d06m42.21s	0.2998	145.714	Solenoidal Metric Schema (Iron)	184.41	MATCH: ZTF J043045.67+300919.5 (BY*)	**No SIMBAD Match**	0
04h30m36.20s +30d06m30.81s	0.2558	46.8748	Gasious Substrate Schema	185.4	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.77s +30d06m46.81s	0.2469	27.6437	Gasious Substrate Schema	199.92	MATCH: ZTF J043034.35+300326.9 (BY*)	**Structure Type**	Count
04h30m35.71s +30d06m18.20s	0.2415	117.8066	Gasious Substrate Schema	172.14	MATCH: ZTF J043034.35+300326.9 (BY*)	**Gasious Substrate Schema**	113
04h30m34.95s +30d06m32.37s	0.313	651.7318	Localized Torsional Inflection	185.57	MATCH: ZTF J043034.35+300326.9 (BY*)	**Minkowskian Baseline**	74
04h30m37.90s +30d06m51.05s	0.5647	78.7752	Metric Spacetime Anomaly	179.51	MATCH: ZTF J043045.67+300919.5 (BY*)	**Metric Spacetime Anomaly**	58
04h30m37.12s +30d06m21.12s	0.4644	22.6244	Metric Spacetime Anomaly	177.81	MATCH: ZTF J043034.35+300326.9 (BY*)	**Solenoidal Metric Schema (Iron)**	54
04h30m34.34s +30d06m26.67s	0.1754	123.8848	Minkowskian Baseline	179.71	MATCH: ZTF J043034.35+300326.9 (BY*)	**Trefoil Metric Schema**	48
04h30m35.46s +30d06m15.29s	0.2963	12.3517	Solenoidal Metric Schema (Iron)	168.93	MATCH: ZTF J043034.35+300326.9 (BY*)	**Helical Metric Schema**	34
04h30m34.22s +30d06m13.13s	0.1905	182.9481	Minkowskian Baseline	166.18	MATCH: ZTF J043034.35+300326.9 (BY*)	**Localized Torsional Inflection**	21
04h30m38.05s +30d06m19.51s	0.3081	15.7686	Solenoidal Metric Schema (Iron)	179.08	MATCH: ZTF J043034.35+300326.9 (BY*)	**Baryonic Metric Substrate**	12
04h30m37.30s +30d06m36.61s	0.3085	205.3109	Solenoidal Metric Schema (Iron)	193.46	MATCH: ZTF J043034.35+300326.9 (BY*)	**Spacetime Curvature Limit (Black Hole)**	4
04h30m36.48s +30d06m42.89s	0.3614	14.2271	Trefoil Metric Schema	196.91	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.75s +30d06m45.81s	0.234	20.4012	Gasious Substrate Schema	192.46	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.85s +30d06m59.97s	0.2363	254.8008	Gasious Substrate Schema	180.53	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.62s +30d07m10.03s	0.5302	251.3011	Metric Spacetime Anomaly	193.25	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.48s +30d06m22.04s	0.4117	3.8235	Trefoil Metric Schema	175.44	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.41s +30d06m16.09s	0.1739	13.9813	Minkowskian Baseline	169.13	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.40s +30d06m00.27s	0.2586	100.8258	Gasious Substrate Schema	155.58	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.48s +30d06m29.60s	0.2836	36.7208	Solenoidal Metric Schema (Iron)	183.22	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.37s +30d06m17.65s	0.2989	119.7022	Solenoidal Metric Schema (Iron)	171.19	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.44s +30d06m20.67s	0.1903	325.7588	Minkowskian Baseline	175.8	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.10s +30d06m31.44s	0.2532	62.6682	Gasious Substrate Schema	184.73	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.28s +30d06m25.59s	0.2658	74.069	Gasious Substrate Schema	180.36	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.07s +30d06m23.79s	0.1893	78.0823	Minkowskian Baseline	178.22	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.65s +30d06m19.26s	0.2706	55.9846	Gasious Substrate Schema	181.09	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.31s +30d06m37.91s	0.38	25.1464	Trefoil Metric Schema	191.35	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m39.18s +30d06m31.03s	0.2403	64.2537	Gasious Substrate Schema	188.4	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.75s +30d06m29.19s	0.235	36.4578	Gasious Substrate Schema	182.3	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.46s +30d07m04.80s	0.251	29.4367	Gasious Substrate Schema	180.14	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.77s +30d06m34.77s	0.3847	183.7042	Trefoil Metric Schema	188.7	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.52s +30d07m05.48s	0.305	36.0944	Solenoidal Metric Schema (Iron)	197.28	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.74s +30d06m32.36s	0.4271	7.2352	Trefoil Metric Schema	190.53	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.12s +30d06m57.05s	0.19	51.2902	Minkowskian Baseline	172.95	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.59s +30d06m34.14s	0.2342	30.4242	Gasious Substrate Schema	187.44	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.97s +30d06m31.90s	1.6963	43.824	Metric Spacetime Anomaly	188.02	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.24s +30d06m47.39s	0.4366	5.4577	Trefoil Metric Schema	200.75	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.14s +30d06m49.49s	0.2976	72.084	Solenoidal Metric Schema (Iron)	179.09	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.59s +30d06m19.82s	0.2644	129.0714	Localized Torsional Inflection	181.38	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.68s +30d06m38.08s	0.3533	27.2679	Helical Metric Schema	185.22	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.31s +30d06m35.80s	0.476	41.3487	Metric Spacetime Anomaly	189.24	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.58s +30d06m57.86s	0.2846	18.7108	Solenoidal Metric Schema (Iron)	168.96	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.01s +30d06m51.06s	0.3221	113.4934	Helical Metric Schema	194.35	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.18s +30d06m10.56s	0.2709	59.5735	Gasious Substrate Schema	163.95	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.71s +30d05m59.25s	0.3448	22.6969	Helical Metric Schema	153.3	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.59s +30d06m28.23s	0.3265	17.7798	Helical Metric Schema	181.29	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.44s +30d06m13.16s	1.4494	54.4878	Metric Spacetime Anomaly	170.95	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.70s +30d06m33.42s	0.2466	27.5443	Gasious Substrate Schema	186.65	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.55s +30d06m40.21s	0.2615	464.1921	Gasious Substrate Schema	193.26	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.08s +30d06m34.53s	0.3692	62.4205	Trefoil Metric Schema	190.87	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.07s +30d06m09.85s	0.5911	86.7788	Localized Torsional Inflection	166.65	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.19s +30d06m29.27s	0.229	46.2673	Gasious Substrate Schema	182.63	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.37s +30d06m52.98s	0.2332	41.4411	Gasious Substrate Schema	198.39	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.69s +30d06m49.61s	0.3038	23.4932	Solenoidal Metric Schema (Iron)	202.69	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.10s +30d06m22.05s	0.3053	12.1184	Solenoidal Metric Schema (Iron)	175.12	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.08s +30d06m49.96s	0.4208	33.4596	Trefoil Metric Schema	179.12	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.67s +30d06m36.61s	0.432	49.031	Trefoil Metric Schema	192.01	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.42s +30d06m32.18s	0.3106	21.9509	Solenoidal Metric Schema (Iron)	189.44	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.04s +30d06m14.59s	0.211	146.673	Minkowskian Baseline	171.21	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.61s +30d06m42.31s	0.2938	67.9519	Solenoidal Metric Schema (Iron)	188.87	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.61s +30d06m11.32s	0.2443	430.4056	Gasious Substrate Schema	166.94	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.72s +30d07m15.21s	0.3969	11.6688	Trefoil Metric Schema	170.17	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.08s +30d06m25.32s	0.2494	134.0986	Gasious Substrate Schema	184.79	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.45s +30d06m56.52s	0.5429	237.5798	Metric Spacetime Anomaly	195.08	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.08s +30d06m45.90s	0.2669	193.7743	Localized Torsional Inflection	189.85	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.39s +30d06m22.95s	0.3359	203.6866	Helical Metric Schema	180.34	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.04s +30d07m03.06s	0.3332	83.2494	Helical Metric Schema	185.08	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.25s +30d06m22.68s	0.2855	288.5811	Solenoidal Metric Schema (Iron)	177.43	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.63s +30d06m18.60s	0.4928	63.5696	Localized Torsional Inflection	172.43	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.81s +30d06m56.80s	0.2144	89.1202	Minkowskian Baseline	191.72	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.27s +30d06m24.55s	0.7531	53.5893	Metric Spacetime Anomaly	184.71	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.58s +30d06m52.43s	0.4443	209.9525	Trefoil Metric Schema	188.59	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.19s +30d06m44.59s	0.2535	30.0413	Gasious Substrate Schema	197.88	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.39s +30d07m03.70s	0.4092	7.5608	Trefoil Metric Schema	190.42	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.59s +30d06m19.52s	0.1959	97.6274	Minkowskian Baseline	172.58	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.98s +30d06m32.71s	0.2237	21.1105	Gasious Substrate Schema	191.61	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.00s +30d07m02.44s	1.6627	82.6071	Spacetime Curvature Limit (Black Hole)	177.38	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.43s +30d06m28.08s	0.2757	93.1749	Gasious Substrate Schema	185.46	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.60s +30d06m41.96s	0.2732	114.7485	Gasious Substrate Schema	196.71	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.42s +30d06m06.23s	0.2707	40.386	Gasious Substrate Schema	164.16	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.09s +30d06m27.21s	0.2705	106.7474	Gasious Substrate Schema	181.65	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.13s +30d07m00.46s	0.5122	335.0656	Metric Spacetime Anomaly	177.86	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.60s +30d06m37.52s	0.3822	36.7538	Trefoil Metric Schema	191.24	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.65s +30d07m07.98s	0.3492	80.6061	Helical Metric Schema	185.01	MATCH: ZTF J043045.67+300919.5 (BY*)		

04h30m37.60s +30d06m29.77s	0.2737	89.9575	Gasious Substrate Schema	187.59	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.55s +30d06m28.23s	0.4733	22.0859	Metric Spacetime Anomaly	185.95	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.67s +30d07m11.00s	0.3039	53.0788	Solenoidal Metric Schema (Iron)	165.26	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.91s +30d06m19.84s	0.4268	15.0335	Trefoil Metric Schema	176.03	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.86s +30d06m31.38s	0.2469	229.3418	Gasious Substrate Schema	187.26	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.37s +30d06m26.23s	0.6468	60.5108	Metric Spacetime Anomaly	179.75	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.02s +30d06m24.36s	0.2026	64.7363	Minkowskian Baseline	178.71	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.56s +30d07m15.39s	0.1937	109.4062	Minkowskian Baseline	180.66	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.34s +30d06m26.85s	0.3467	3.2459	Helical Metric Schema	179.89	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.77s +30d06m21.61s	0.5147	147.3277	Metric Spacetime Anomaly	174.81	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.85s +30d06m10.86s	0.5116	0.016	Metric Spacetime Anomaly	165.04	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.45s +30d06m04.39s	0.4062	11.8152	Trefoil Metric Schema	158.07	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.73s +30d06m44.06s	0.1776	129.6111	Minkowskian Baseline	197.16	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.03s +30d06m51.12s	0.2133	115.8742	Minkowskian Baseline	186.04	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.32s +30d06m09.93s	0.3207	27.863	Helical Metric Schema	162.97	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.28s +30d06m40.85s	0.2659	63.9436	Gasious Substrate Schema	194.26	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.68s +30d06m09.44s	0.3916	9.8341	Trefoil Metric Schema	165.25	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.66s +30d06m16.92s	0.2887	6.2139	Solenoidal Metric Schema (Iron)	172.57	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.01s +30d06m42.80s	0.2715	5.3698	Gasious Substrate Schema	192.89	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.95s +30d06m47.40s	0.2338	70.5604	Gasious Substrate Schema	189.64	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.87s +30d06m26.06s	0.2262	11.4555	Gasious Substrate Schema	182.04	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.58s +30d06m25.36s	0.2096	40.0326	Minkowskian Baseline	180.72	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.49s +30d06m09.72s	0.8048	279.5803	Localized Torsional Inflection	165.1	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.86s +30d06m54.09s	0.267	9.1817	Gasious Substrate Schema	193.32	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.64s +30d06m43.40s	0.2091	61.4535	Minkowskian Baseline	197.14	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.72s +30d06m58.41s	0.2126	90.1405	Minkowskian Baseline	191.32	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.67s +30d06m43.59s	0.1954	135.9297	Minkowskian Baseline	197.36	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.73s +30d06m34.56s	0.3185	155.1387	Solenoidal Metric Schema (Iron)	187.66	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.99s +30d07m02.55s	0.2775	18.4364	Gasious Substrate Schema	204.33	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.32s +30d06m48.78s	0.202	123.7836	Minkowskian Baseline	185.69	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.31s +30d06m41.91s	0.3859	259.3016	Trefoil Metric Schema	191.38	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.52s +30d06m49.70s	0.2457	9.6721	Gasious Substrate Schema	176.26	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.94s +30d06m28.06s	0.1918	212.8687	Minkowskian Baseline	181.18	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.01s +30d06m17.49s	0.226	1.6635	Gasious Substrate Schema	170.74	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.39s +30d07m06.20s	0.2337	78.1161	Gasious Substrate Schema	171.27	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.62s +30d06m18.85s	0.974	14.1176	Baryonic Metric Substrate	177.03	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.19s +30d06m43.89s	0.2192	1.1455	Minkowskian Baseline	197.22	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.70s +30d06m27.97s	0.3364	30.5427	Helical Metric Schema	181.21	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.02s +30d06m48.00s	0.2512	7.6772	Gasious Substrate Schema	196.62	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.13s +30d06m18.24s	1.7674	137.2183	Spacetime Curvature Limit (Black Hole)	171.57	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.71s +30d06m07.85s	0.233	9.0046	Gasious Substrate Schema	166.67	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.45s +30d06m53.82s	0.5449	161.6294	Metric Spacetime Anomaly	188.58	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.20s +30d06m18.47s	0.2391	28.4547	Gasious Substrate Schema	178.62	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.45s +30d06m41.85s	1.0449	192.6836	Baryonic Metric Substrate	195.24	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.42s +30d06m34.93s	0.2293	119.6104	Gasious Substrate Schema	188.36	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.71s +30d06m32.00s	0.3165	40.1972	Solenoidal Metric Schema (Iron)	185.87	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.00s +30d06m12.08s	0.3739	22.7371	Trefoil Metric Schema	166.49	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.42s +30d06m51.57s	0.2729	147.7617	Gasious Substrate Schema	204.97	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.32s +30d06m31.69s	0.4215	71.6036	Trefoil Metric Schema	185.15	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.32s +30d06m23.32s	0.302	87.868	Solenoidal Metric Schema (Iron)	178.19	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.32s +30d06m47.84s	0.5917	92.6124	Localized Torsional Inflection	179.22	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.70s +30d06m48.07s	1.7433	91.3558	Spacetime Curvature Limit (Black Hole)	191.06	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.70s +30d06m42.56s	0.1861	76.4593	Minkowskian Baseline	195.46	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.22s +30d06m49.95s	0.2221	26.0873	Gasious Substrate Schema	185.5	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.16s +30d06m13.72s	0.3722	416.1123	Localized Torsional Inflection	168.39	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.59s +30d06m24.34s	0.2546	78.3214	Gasious Substrate Schema	177.65	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.39s +30d06m55.29s	0.3107	63.2201	Solenoidal Metric Schema (Iron)	172.46	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.31s +30d06m33.40s	0.2318	160.9772	Gasious Substrate Schema	186.44	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.59s +30d06m19.52s	0.2818	136.9541	Solenoidal Metric Schema (Iron)	173.3	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.10s +30d06m42.07s	0.2878	21.1532	Solenoidal Metric Schema (Iron)	185.62	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.50s +30d06m36.82s	0.2984	16.3429	Solenoidal Metric Schema (Iron)	189.87	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.59s +30d06m14.14s	0.2798	35.8958	Gasious Substrate Schema	167.47	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.49s +30d06m14.79s	0.2251	126.1979	Gasious Substrate Schema	167.84	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.69s +30d06m50.15s	0.2128	45.7933	Minkowskian Baseline	203.37	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.34s +30d06m52.98s	0.3334	88.1516	Helical Metric Schema	190.13	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.54s +30d06m08.70s	0.3229	7.9791	Helical Metric Schema	162.46	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.82s +30d06m18.81s	0.2355	75.1074	Gasious Substrate Schema	177.63	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.27s +30d06m33.54s	0.3463	17.5226	Helical Metric Schema	191.8	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.97s +30d07m01.48s	0.5775	7.5504	Metric Spacetime Anomaly	195.84	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.37s +30d06m44.98s	0.272	132.8421	Gasious Substrate Schema	188.41	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.66s +30d06m57.69s	0.2035	83.0199	Minkowskian Baseline	192.37	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.84s +30d06m23.65s	0.2787	43.0936	Gasious Substrate Schema	176.8	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.96s +30d06m35.41s	0.4775	182.8555	Localized Torsional Inflection	188.52	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.84s +30d06m02.86s	0.3169	73.4213	Solenoidal Metric Schema (Iron)	156.02	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.82s +30d06m34.16s	0.1939	296.6041	Minkowskian Baseline	188.16	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.18s +30d07m03.87s	0.3321	66.1683	Helical Metric Schema	174.8	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.33s +30d06m11.50s	0.5708	91.1887	Metric Spacetime Anomaly	166.52	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.61s +30d06m34.73s	0.6578	170.1884	Metric Spacetime Anomaly	188.47	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.84s +30d06m51.79s	0.4119	15.5459	Trefoil Metric Schema	179.34	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.01s +30d06m19.72s	0.1969	93.4986	Minkowskian Baseline	174.08	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.45s +30d06m47.93s	0.2865	19.0838	Solenoidal Metric Schema (Iron)	193.16	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.15s +30d06m00.23s	0.2805	129.3137	Solenoidal Metric Schema (Iron)	153.61	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.06s +30d07m01.33s	0.2949	125.762	Solenoidal Metric Schema (Iron)	169.89	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.78s +30d07m02.11s	0.3652	16.5022	Trefoil Metric Schema	197.16	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.58s +30d06m25.79s	0.2875	10.4782	Solenoidal Metric Schema (Iron)	179.53	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.44s +30d06m14.63s	0.229	145.3933	Gasious Substrate Schema	169.83	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.46s +30d06m27.72s	0.2813	34.4061	Solenoidal Metric Schema (Iron)	181.13	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.64s +30d06m16.10s	1.2764	37.4298	Metric Spacetime Anomaly	171.71	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.59s +30d06m36.00s	0.2824	19.1038	Solenoidal Metric Schema (Iron)	189.71	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.79s +30d06m52.93s	0.278	80.381	Gasious Substrate Schema	206.1	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.58s +30d06m49.14s	0.812	198.7126	Baryonic Metric Substrate	183.44	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.45s +30d06m15.26s	0.3685	132.2294	Trefoil Metric Schema	173.02	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.44s +30d06m45.91s	0.241	69.6435	Gasious Substrate Schema	198.95	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.17s +30d06m15.52s	0.2892	207.2685	Solenoidal Metric Schema (Iron)	175.68	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.60s +30d06m55.66s	0.1991	85.1386	Minkowskian Baseline	177.98	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.42s +30d06m32.54s	0.2934	15.8162	Solenoidal Metric Schema (Iron)	186.09	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.83s +30d06m20.55s	0.3806	312.9888	Trefoil Metric Schema	183.04	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.80s +30d06m30.47s	0.4348	82.842	Trefoil Metric Schema	186.23	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.62s +30d06m51.70s	0.2354	188.8127	Gasious Substrate Schema	204.76	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.77s +30d06m24.09s	1.7751	131.8849	Spacetime Curvature Limit (Black Hole)	179.88	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.61s +30d06m02.64s	0.1609	160.3951	Minkowskian Baseline	156.52	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.83s +30d06m10.81s	0.2112	188.1549	Minkowskian Baseline	166.96	MATCH: ZTF J043034.35+300326.9 (BY*)		

04h30m37.07s +30d06m41.00s	0.519	20.2515	Metric Spacetime Anomaly	193.91	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.48s +30d06m52.00s	0.3056	8.4356	Solenoidal Metric Schema (Iron)	189.74	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.74s +30d06m35.33s	0.3622	27.508	Trefoil Metric Schema	193.42	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.92s +30d06m29.95s	0.4965	104.0633	Metric Spacetime Anomaly	183.13	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.18s +30d06m33.52s	0.4671	60.1406	Metric Spacetime Anomaly	186.86	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.89s +30d06m39.54s	0.1853	47.8478	Minkowskian Baseline	189.21	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.10s +30d06m34.95s	0.2956	44.3553	Solenoidal Metric Schema (Iron)	188.02	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.15s +30d06m42.18s	0.1996	85.8069	Minkowskian Baseline	192.34	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.04s +30d06m32.45s	0.2887	120.2925	Solenoidal Metric Schema (Iron)	185.7	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.15s +30d06m45.54s	0.2804	16.7323	Solenoidal Metric Schema (Iron)	198.59	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.86s +30d06m40.34s	0.7749	38.468	Metric Spacetime Anomaly	196.02	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.72s +30d06m04.63s	0.3061	79.0564	Localized Torsional Inflection	158.66	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.42s +30d06m22.36s	0.2774	9.2757	Gasious Substrate Schema	175.94	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.82s +30d06m16.94s	0.213	31.3041	Minkowskian Baseline	170.12	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.54s +30d06m40.53s	0.5121	75.9574	Metric Spacetime Anomaly	183.99	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.70s +30d07m00.54s	0.2457	293.9322	Localized Torsional Inflection	208.48	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.30s +30d06m39.20s	0.3748	558.9656	Localized Torsional Inflection	193.88	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.09s +30d06m53.64s	0.3093	211.4273	Solenoidal Metric Schema (Iron)	191.71	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.92s +30d06m17.99s	0.2487	91.889	Gasious Substrate Schema	174.23	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.48s +30d06m33.05s	0.199	23.3529	Minkowskian Baseline	186.09	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.62s +30d07m05.39s	0.2618	35.0584	Gasious Substrate Schema	170.06	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.28s +30d07m05.77s	0.2385	16.6752	Gasious Substrate Schema	172.51	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.71s +30d06m39.46s	0.5305	83.7227	Metric Spacetime Anomaly	192.68	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.77s +30d06m18.22s	0.2319	42.7331	Gasious Substrate Schema	171.34	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.16s +30d06m17.72s	0.4189	101.8809	Trefoil Metric Schema	170.77	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.57s +30d07m01.56s	0.1748	313.4832	Minkowskian Baseline	199.5	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.25s +30d06m19.46s	0.2599	106.1002	Gasious Substrate Schema	174.24	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.98s +30d06m48.72s	0.2137	109.618	Minkowskian Baseline	201.82	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.61s +30d06m43.71s	0.2303	49.6483	Gasious Substrate Schema	197.42	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.06s +30d07m02.76s	0.5414	3.3564	Metric Spacetime Anomaly	194.11	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.74s +30d06m54.30s	0.2223	47.3325	Gasious Substrate Schema	194.19	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.59s +30d06m56.85s	0.3753	16.9007	Trefoil Metric Schema	177.1	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.81s +30d06m38.30s	0.2786	246.2273	Gasious Substrate Schema	192.26	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.53s +30d06m00.42s	0.2477	143.2305	Gasious Substrate Schema	158.89	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.06s +30d06m36.61s	0.2412	28.4324	Gasious Substrate Schema	190.93	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.47s +30d06m54.06s	0.2503	17.3199	Gasious Substrate Schema	196.71	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.74s +30d06m36.68s	0.2416	12.994	Gasious Substrate Schema	192.22	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.61s +30d06m04.72s	1.1337	73.766	Baryonic Metric Substrate	163.31	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.94s +30d06m18.37s	0.2912	16.092	Solenoidal Metric Schema (Iron)	172.63	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.01s +30d06m35.40s	0.184	93.5405	Minkowskian Baseline	188.63	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.76s +30d07m03.88s	0.7385	224.6921	Metric Spacetime Anomaly	186.96	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.43s +30d07m04.47s	0.7793	22.4779	Metric Spacetime Anomaly	180.65	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.96s +30d07m01.59s	0.3158	42.286	Solenoidal Metric Schema (Iron)	195.85	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.89s +30d06m40.91s	0.4733	122.7982	Metric Spacetime Anomaly	195.33	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.70s +30d06m37.10s	0.2778	166.9025	Gasious Substrate Schema	192.55	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.93s +30d06m22.06s	0.2636	31.8329	Gasious Substrate Schema	176.28	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.20s +30d06m20.28s	0.1991	93.8988	Minkowskian Baseline	177.2	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.81s +30d06m56.32s	0.3269	34.6271	Helical Metric Schema	209.48	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.03s +30d06m28.66s	0.6313	121.723	Metric Spacetime Anomaly	187.85	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.14s +30d07m11.37s	0.2425	5.1255	Gasious Substrate Schema	169.38	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.37s +30d06m46.12s	0.3499	159.4855	Helical Metric Schema	199.57	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.87s +30d06m20.78s	0.3619	43.2171	Trefoil Metric Schema	173.93	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.77s +30d06m14.53s	1.25	42.5752	Metric Spacetime Anomaly	167.74	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.86s +30d06m24.95s	0.3433	160.2482	Helical Metric Schema	179.05	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.83s +30d06m20.19s	0.2315	19.9132	Gasious Substrate Schema	173.34	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.51s +30d06m22.21s	0.3593	148.8928	Helical Metric Schema	177.46	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.69s +30d06m14.01s	0.339	241.1992	Helical Metric Schema	172.56	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.93s +30d06m32.13s	0.9836	39.3986	Baryonic Metric Substrate	188.16	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.88s +30d06m10.79s	0.7546	55.7626	Metric Spacetime Anomaly	167.07	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.12s +30d06m38.28s	0.2993	59.6822	Localized Torsional Inflection	191.34	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.75s +30d07m09.67s	0.2835	137.6515	Solenoidal Metric Schema (Iron)	165.65	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.68s +30d06m06.05s	0.5018	25.1229	Metric Spacetime Anomaly	160.01	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.21s +30d06m19.17s	0.1909	81.0299	Minkowskian Baseline	173.88	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.66s +30d06m39.89s	0.3149	12.3184	Solenoidal Metric Schema (Iron)	192.97	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.45s +30d06m24.47s	0.3015	161.5052	Solenoidal Metric Schema (Iron)	181.99	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.18s +30d06m00.21s	0.3757	4.2387	Trefoil Metric Schema	155.06	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.63s +30d06m27.80s	0.2881	58.0815	Solenoidal Metric Schema (Iron)	181.59	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.41s +30d06m48.70s	0.2939	53.0455	Solenoidal Metric Schema (Iron)	185.07	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.87s +30d06m28.45s	0.9368	205.998	Baryonic Metric Substrate	181.61	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.57s +30d06m35.43s	0.174	554.8635	Minkowskian Baseline	189.12	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.11s +30d06m42.70s	0.212	258.6376	Minkowskian Baseline	195.76	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.97s +30d06m36.54s	0.3166	231.2779	Localized Torsional Inflection	189.74	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.03s +30d06m05.02s	0.3881	82.0246	Trefoil Metric Schema	158.3	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.40s +30d06m37.26s	0.3934	187.2524	Trefoil Metric Schema	190.3	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.63s +30d07m03.16s	0.6438	77.3431	Metric Spacetime Anomaly	188.64	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.70s +30d05m56.12s	0.4683	32.392	Metric Spacetime Anomaly	152.23	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.12s +30d07m04.92s	0.2981	1.2309	Solenoidal Metric Schema (Iron)	201.5	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.92s +30d06m44.26s	0.2548	13.5958	Gasious Substrate Schema	185.03	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.20s +30d06m55.32s	0.2159	173.9132	Minkowskian Baseline	189.51	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.78s +30d06m15.65s	0.2094	39.7053	Minkowskian Baseline	168.78	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.72s +30d06m55.70s	0.3749	14.1326	Trefoil Metric Schema	177.04	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.59s +30d06m47.87s	0.2146	88.7932	Minkowskian Baseline	200.32	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.67s +30d06m44.39s	0.6473	72.6701	Metric Spacetime Anomaly	197.63	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.44s +30d06m46.58s	0.1905	305.4899	Minkowskian Baseline	199.62	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.78s +30d06m59.00s	0.5207	59.2405	Metric Spacetime Anomaly	190.35	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.63s +30d06m35.09s	0.2549	61.7644	Gasious Substrate Schema	188.85	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.08s +30d06m51.44s	0.3482	96.0701	Helical Metric Schema	193.47	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.66s +30d06m06.87s	0.3441	178.2135	Helical Metric Schema	165.56	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.76s +30d06m41.31s	0.4673	129.5639	Metric Spacetime Anomaly	181.89	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.11s +30d06m46.42s	0.3986	39.4516	Trefoil Metric Schema	197.1	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.67s +30d06m45.65s	0.3049	147.6653	Localized Torsional Inflection	198.73	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.26s +30d07m03.71s	0.6091	25.3003	Metric Spacetime Anomaly	174.27	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.47s +30d06m19.78s	0.6685	16.5554	Metric Spacetime Anomaly	174.98	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.24s +30d06m51.75s	0.2737	53.1983	Gasious Substrate Schema	183.9	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.10s +30d06m51.55s	0.5755	21.468	Metric Spacetime Anomaly	204.61	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.27s +30d06m32.77s	0.2819	19.3171	Solenoidal Metric Schema (Iron)	189.62	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.04s +30d06m35.03s	0.3651	72.2175	Trefoil Metric Schema	191.27	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.71s +30d06m12.51s	1.0851	215.282	Baryonic Metric Substrate	168.34	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.40s +30d06m45.08s	0.6355	36.0397	Metric Spacetime Anomaly	198.12	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.10s +30d06m52.63s	0.3113	3.9885	Solenoidal Metric Schema (Iron)	176.75	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.45s +30d06m44.78s	0.2247	35.0382	Gasious Substrate Schema	198.32	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.44s +30d06m20.15s	0.2001	79.4067	Minkowskian Baseline	173.19	MATCH: ZTF J043034.35+300326.9 (BY*)		

04h30m35.28s +30d06m56.40s	0.7266	70.8792	Metric Spacetime Anomaly	196.67	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.85s +30d07m05.30s	0.3732	42.4819	Trefoil Metric Schema	168.31	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.28s +30d07m04.13s	0.2369	9.0057	Gasious Substrate Schema	191.12	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.45s +30d07m14.07s	0.5319	106.9646	Metric Spacetime Anomaly	173.41	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.59s +30d06m32.23s	0.2451	134.3994	Gasious Substrate Schema	185.96	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.02s +30d06m18.60s	0.2212	265.577	Gasious Substrate Schema	172.99	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.00s +30d06m50.05s	0.2215	30.0527	Gasious Substrate Schema	203.14	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.36s +30d06m49.28s	0.1893	89.6799	Minkowskian Baseline	184.98	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.66s +30d06m53.62s	0.2691	86.3353	Gasious Substrate Schema	187.01	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.96s +30d06m31.33s	0.1802	20.3275	Minkowskian Baseline	184.44	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.94s +30d06m22.83s	0.2171	72.5364	Minkowskian Baseline	175.95	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.04s +30d06m08.87s	1.1885	25.0249	Baryonic Metric Substrate	165.61	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.45s +30d06m08.00s	0.291	21.8363	Solenoidal Metric Schema (Iron)	161.04	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.23s +30d06m24.86s	0.3547	108.5836	Helical Metric Schema	179.55	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.77s +30d06m40.51s	0.1672	232.6162	Minkowskian Baseline	182.53	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.24s +30d06m50.67s	0.3408	99.0574	Helical Metric Schema	192.74	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.52s +30d06m14.73s	0.2023	18.6491	Minkowskian Baseline	172.72	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.14s +30d06m20.53s	0.273	116.6162	Gasious Substrate Schema	173.59	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.55s +30d06m51.64s	0.2407	2.8607	Gasious Substrate Schema	204.94	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.78s +30d06m49.19s	0.2444	23.5202	Gasious Substrate Schema	202.3	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.86s +30d06m16.47s	0.2445	27.679	Gasious Substrate Schema	170.63	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.78s +30d06m54.57s	0.2095	195.9635	Minkowskian Baseline	193.65	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.26s +30d06m25.14s	0.2241	47.8753	Gasious Substrate Schema	178.18	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.09s +30d06m45.12s	0.56	68.7211	Metric Spacetime Anomaly	198.38	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.31s +30d06m19.74s	0.1944	193.2794	Minkowskian Baseline	172.78	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.49s +30d06m20.51s	0.2131	89.3474	Minkowskian Baseline	175.74	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.93s +30d06m18.95s	0.3074	11.2651	Solenoidal Metric Schema (Iron)	181.94	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.67s +30d07m02.61s	1.2378	5.3585	Metric Spacetime Anomaly	180	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.40s +30d06m41.61s	0.2418	5.6586	Gasious Substrate Schema	196.45	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.80s +30d06m38.24s	0.2277	42.8213	Gasious Substrate Schema	192.19	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.74s +30d06m17.62s	0.2489	6.2943	Gasious Substrate Schema	170.73	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.88s +30d06m33.97s	0.4118	21.9401	Trefoil Metric Schema	187.58	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.78s +30d06m39.07s	0.3579	120.6266	Helical Metric Schema	192.25	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.45s +30d06m16.12s	0.5049	100.8707	Localized Torsional Inflection	171.33	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.46s +30d06m34.88s	0.371	47.196	Trefoil Metric Schema	192.19	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.85s +30d06m44.72s	0.248	197.4379	Gasious Substrate Schema	197.87	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.14s +30d06m39.03s	0.7782	19.3576	Metric Spacetime Anomaly	187.94	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.30s +30d06m12.01s	0.2143	222.0185	Minkowskian Baseline	165.5	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.22s +30d06m37.34s	0.9079	176.9463	Baryonic Metric Substrate	190.38	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.40s +30d06m04.16s	0.3253	4.1629	Helical Metric Schema	157.78	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.51s +30d07m10.92s	0.3503	12.3894	Helical Metric Schema	166.63	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.59s +30d06m52.49s	0.3429	46.2099	Helical Metric Schema	173.42	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.62s +30d07m03.55s	0.2781	61.5323	Gasious Substrate Schema	171.51	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.15s +30d06m29.69s	0.4104	252.9597	Trefoil Metric Schema	184.2	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.20s +30d06m44.21s	0.2436	73.6187	Gasious Substrate Schema	183.12	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.12s +30d06m12.60s	0.7762	7.7848	Metric Spacetime Anomaly	165.93	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.46s +30d07m10.90s	0.2162	68.4053	Minkowskian Baseline	184.7	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.49s +30d06m58.38s	0.2149	31.3831	Minkowskian Baseline	202.45	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.77s +30d06m06.45s	0.4046	10.8572	Trefoil Metric Schema	160.54	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.52s +30d06m56.57s	0.1955	43.5231	Minkowskian Baseline	177.86	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.17s +30d06m16.45s	0.3097	7.5543	Solenoidal Metric Schema (Iron)	176.57	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.48s +30d06m19.24s	0.2719	194.3728	Localized Torsional Inflection	174.47	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.55s +30d07m06.48s	0.4303	143.2607	Trefoil Metric Schema	169.76	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.58s +30d06m47.93s	0.2224	5.6635	Gasious Substrate Schema	200.99	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.17s +30d06m34.78s	0.2508	39.8376	Gasious Substrate Schema	188.11	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.92s +30d06m35.51s	0.2956	155.7111	Solenoidal Metric Schema (Iron)	189.64	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.02s +30d06m04.43s	0.2141	219.6723	Minkowskian Baseline	158.94	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.28s +30d06m31.56s	0.212	53.1723	Minkowskian Baseline	184.6	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.42s +30d06m29.32s	0.4345	26.4178	Trefoil Metric Schema	182.88	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.59s +30d06m53.48s	0.2172	332.7151	Minkowskian Baseline	179.83	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.87s +30d06m19.77s	0.3032	35.0731	Solenoidal Metric Schema (Iron)	173.92	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.53s +30d06m53.83s	0.2102	1.3383	Minkowskian Baseline	187.91	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.17s +30d07m03.68s	0.197	109.537	Minkowskian Baseline	192.45	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m38.32s +30d06m46.56s	0.2293	18.6208	Gasious Substrate Schema	180.3	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.52s +30d06m51.74s	0.1644	301.4672	Minkowskian Baseline	181.77	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.44s +30d06m55.31s	0.1982	330.7066	Minkowskian Baseline	196.06	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.04s +30d06m15.40s	0.6344	38.589	Metric Spacetime Anomaly	168.49	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.45s +30d06m42.26s	0.8807	277.4769	Baryonic Metric Substrate	197.18	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.80s +30d06m09.11s	0.2357	84.8646	Gasious Substrate Schema	162.25	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.80s +30d06m44.20s	0.1899	4.6961	Minkowskian Baseline	198.12	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.25s +30d06m13.74s	0.2556	79.0233	Gasious Substrate Schema	168.58	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.02s +30d06m52.96s	0.358	43.9319	Helical Metric Schema	192.82	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.41s +30d06m16.63s	0.4634	116.8885	Metric Spacetime Anomaly	171.75	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.31s +30d06m25.95s	0.3241	210.209	Helical Metric Schema	183.05	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.59s +30d06m17.01s	0.7797	80.5217	Metric Spacetime Anomaly	178.71	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.75s +30d07m04.62s	0.2534	107.5962	Gasious Substrate Schema	195.7	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.49s +30d06m41.57s	0.3041	161.1873	Solenoidal Metric Schema (Iron)	190.35	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m34.37s +30d07m00.64s	0.2533	338.8555	Gasious Substrate Schema	202.01	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.44s +30d06m36.55s	0.2429	88.4522	Gasious Substrate Schema	191.51	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.40s +30d06m14.40s	0.6644	17.5294	Metric Spacetime Anomaly	175.47	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.49s +30d06m34.32s	1.0768	49.2826	Baryonic Metric Substrate	189.7	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.45s +30d07m00.44s	0.6277	249.5023	Metric Spacetime Anomaly	175.32	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m33.45s +30d06m52.14s	0.2421	1.6134	Gasious Substrate Schema	205.51	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.63s +30d06m59.26s	0.4269	26.374	Trefoil Metric Schema	191.48	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.83s +30d06m54.21s	0.6198	187.4276	Metric Spacetime Anomaly	185.18	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.52s +30d06m35.91s	0.2446	50.3535	Gasious Substrate Schema	191.02	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.06s +30d06m18.08s	0.3469	13.3709	Helical Metric Schema	177.74	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.99s +30d07m01.07s	0.6329	105.0317	Metric Spacetime Anomaly	170.63	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.00s +30d06m47.84s	0.4233	92.9545	Trefoil Metric Schema	201.05	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m38.62s +30d06m26.43s	0.3351	43.8962	Helical Metric Schema	187.81	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.64s +30d06m14.97s	1.0675	61.5149	Localized Torsional Inflection	173.33	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.37s +30d06m41.54s	0.6265	151.9583	Metric Spacetime Anomaly	194.58	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m33.66s +30d06m53.21s	0.2263	33.0405	Gasious Substrate Schema	206.44	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.95s +30d06m53.55s	0.3686	20.452	Trefoil Metric Schema	192.96	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m37.53s +30d06m29.82s	0.3449	31.0102	Helical Metric Schema	187.44	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m35.75s +30d06m55.98s	0.3727	35.8112	Trefoil Metric Schema	192.85	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m35.99s +30d06m40.36s	0.2361	401.8256	Gasious Substrate Schema	194.56	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m37.23s +30d06m46.16s	0.3155	26.7337	Solenoidal Metric Schema (Iron)	188.5	MATCH: ZTF J043045.67+300919.5 (BY*)		
04h30m36.53s +30d06m13.80s	0.2559	29.2977	Gasious Substrate Schema	169.21	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m36.79s +30d06m17.39s	0.229	46.3069	Gasious Substrate Schema	173.33	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.37s +30d06m45.79s	0.25	185.7486	Gasious Substrate Schema	198.83	MATCH: ZTF J043034.35+300326.9 (BY*)		
04h30m34.92s +30d06m43.60s	0.3651	75.1494	Localized Torsional Inflection	196.77	MATCH: ZTF J043034.35+300326.9 (BY*)		

04h30m35.33s +30d06m11.96s	0.2321	75.4645	Gasious Substrate Schema	165.48	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m36.05s +30d06m06.35s	0.2549	150.267	Gasious Substrate Schema	160.9	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m34.42s +30d06m09.84s	0.2681	14.3793	Gasious Substrate Schema	162.88	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m38.59s +30d06m29.55s	0.2121	367.758	Minkowskian Baseline	190.68	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m33.66s +30d06m30.62s	0.1875	77.2441	Minkowskian Baseline	183.88	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m34.77s +30d06m40.13s	0.6518	43.6622	Metric Spacetime Anomaly	193.24	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m36.93s +30d06m14.27s	1.1151	37.1826	Baryonic Metric Substrate	170.61	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m34.02s +30d06m09.26s	0.4978	74.8435	Metric Spacetime Anomaly	162.35	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m33.83s +30d06m13.26s	0.2706	56.2181	Gasious Substrate Schema	166.44	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m37.99s +30d06m37.20s	0.1923	19.9393	Minkowskian Baseline	190.51	MATCH: ZTF J043045.67+300919.5 (BY*)
04h30m35.93s +30d06m29.84s	0.3448	52.4893	Helical Metric Schema	184.01	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m38.97s +30d06m24.42s	0.3271	156.8981	Helical Metric Schema	187.29	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m36.84s +30d06m41.95s	0.2137	130.6493	Minkowskian Baseline	194.87	MATCH: ZTF J043045.67+300919.5 (BY*)
04h30m38.05s +30d06m53.41s	0.2067	239.4626	Minkowskian Baseline	176.47	MATCH: ZTF J043045.67+300919.5 (BY*)
04h30m37.14s +30d06m35.19s	0.2279	93.204	Gasious Substrate Schema	191.66	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m33.29s +30d06m33.85s	0.4611	95.3993	Localized Torsional Inflection	187.4	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m37.26s +30d06m49.08s	0.4229	39.2444	Trefoil Metric Schema	185.9	MATCH: ZTF J043045.67+300919.5 (BY*)
04h30m36.99s +30d06m26.43s	0.4746	92.3733	Metric Spacetime Anomaly	182.69	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m35.27s +30d06m13.12s	0.1958	51.2042	Minkowskian Baseline	166.58	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m36.65s +30d06m18.71s	0.4163	52.4686	Trefoil Metric Schema	174.31	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m34.03s +30d06m09.56s	0.2035	134.7125	Minkowskian Baseline	162.65	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m37.98s +30d06m57.28s	0.1966	43.4032	Minkowskian Baseline	173.8	MATCH: ZTF J043045.67+300919.5 (BY*)
04h30m37.08s +30d06m13.82s	0.2385	73.7716	Gasious Substrate Schema	170.56	MATCH: ZTF J043034.35+300326.9 (BY*)
04h30m37.63s +30d06m48.05s	0.2108	23.8326	Minkowskian Baseline	183.97	MATCH: ZTF J043045.67+300919.5 (BY*)

TE7

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 23.81, DEC -24.65

Depth: 50000 XYZ Radius: 10

Scanning Volume... Sampling 418 points.

Structure Detected: 418 metric nodes.

FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
23h48m37.06s -24d39m03.46s	0.205	76.9249	Minkowskian Baseline	N/A	NO MATCH
23h48m35.59s -24d39m17.69s	0.296	6.3249	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m35.20s -24d38m55.53s	0.2322	106.3613	Gasious Substrate Schema	N/A	NO MATCH
23h48m36.13s -24d38m55.25s	0.6713	68.2578	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m36.90s -24d38m52.49s	0.7717	142.5507	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m37.53s -24d39m12.77s	0.3426	67.3212	Helical Metric Schema	N/A	NO MATCH
23h48m35.40s -24d39m21.93s	0.2114	178.1307	Minkowskian Baseline	N/A	NO MATCH
23h48m34.11s -24d39m21.54s	0.4796	8.4487	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m35.31s -24d38m55.22s	0.3414	45.4047	Helical Metric Schema	N/A	NO MATCH
23h48m35.46s -24d38m21.87s	0.3016	66.315	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m36.45s -24d38m38.52s	1.5854	74.842	Spacetime Curvature Limit (Black Hole)	N/A	NO MATCH
23h48m35.31s -24d38m32.76s	0.4311	94.713	Trefoil Metric Schema	N/A	NO MATCH
23h48m34.29s -24d39m02.36s	0.3617	1.6777	Trefoil Metric Schema	N/A	NO MATCH
23h48m38.39s -24d39m20.36s	0.6664	2.5292	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m38.07s -24d38m47.38s	0.5112	1.5776	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m34.50s -24d39m10.35s	0.3703	154.8021	Trefoil Metric Schema	N/A	NO MATCH
23h48m37.06s -24d39m30.46s	0.38	55.2661	Trefoil Metric Schema	N/A	NO MATCH
23h48m35.90s -24d39m10.51s	0.288	70.2685	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m35.32s -24d39m12.73s	0.9123	24.3562	Baryonic Metric Substrate	N/A	NO MATCH
23h48m35.52s -24d39m28.94s	0.3494	3.8039	Helical Metric Schema	N/A	NO MATCH
23h48m37.48s -24d39m33.09s	0.4163	15.7743	Trefoil Metric Schema	N/A	NO MATCH
23h48m35.29s -24d38m31.22s	0.7521	19.7992	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m35.24s -24d39m08.48s	1.5245	107.4375	Spacetime Curvature Limit (Black Hole)	N/A	NO MATCH
23h48m36.11s -24d38m49.78s	0.2754	72.0522	Gasious Substrate Schema	N/A	NO MATCH
23h48m35.46s -24d38m56.70s	0.2863	156.0844	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m37.72s -24d38m34.64s	0.3009	38.6097	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m37.53s -24d38m56.20s	0.3201	19.7828	Helical Metric Schema	N/A	NO MATCH
23h48m36.87s -24d39m35.55s	0.2059	91.494	Minkowskian Baseline	N/A	NO MATCH
23h48m36.09s -24d38m40.25s	0.4601	41.5731	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m37.11s -24d38m56.96s	0.3456	51.4564	Helical Metric Schema	N/A	NO MATCH
23h48m37.55s -24d38m42.77s	0.2024	425.0274	Minkowskian Baseline	N/A	NO MATCH
23h48m36.95s -24d38m37.08s	0.2211	115.6445	Localized Torsional Inflection	N/A	NO MATCH
23h48m34.60s -24d38m46.66s	0.3766	128.7825	Trefoil Metric Schema	N/A	NO MATCH
23h48m38.47s -24d38m49.46s	0.2006	361.0543	Minkowskian Baseline	N/A	NO MATCH
23h48m33.75s -24d39m19.50s	0.409	32.976	Trefoil Metric Schema	N/A	NO MATCH
23h48m37.23s -24d38m57.68s	0.3875	151.0277	Trefoil Metric Schema	N/A	NO MATCH
23h48m36.21s -24d38m58.15s	0.2468	172.5547	Localized Torsional Inflection	N/A	NO MATCH
23h48m35.98s -24d39m05.86s	0.4075	83.4673	Trefoil Metric Schema	N/A	NO MATCH
23h48m34.89s -24d39m28.25s	0.201	99.1344	Minkowskian Baseline	N/A	NO MATCH
23h48m36.76s -24d39m21.92s	0.2013	208.866	Minkowskian Baseline	N/A	NO MATCH
23h48m34.98s -24d38m43.89s	0.7932	49.1341	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m35.12s -24d38m30.45s	0.1948	56.1959	Minkowskian Baseline	N/A	NO MATCH
23h48m35.84s -24d39m18.39s	0.4174	83.922	Trefoil Metric Schema	N/A	NO MATCH
23h48m34.97s -24d38m47.25s	0.638	215.3356	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m37.40s -24d38m44.85s	0.4397	0.6616	Trefoil Metric Schema	N/A	NO MATCH
23h48m37.13s -24d38m37.96s	0.1896	53.2822	Minkowskian Baseline	N/A	NO MATCH
23h48m35.19s -24d39m01.23s	0.2065	98.3637	Minkowskian Baseline	N/A	NO MATCH
23h48m33.89s -24d39m00.27s	0.1971	2.6432	Minkowskian Baseline	N/A	NO MATCH
23h48m37.16s -24d39m10.87s	0.2916	143.77	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m35.01s -24d39m12.80s	0.7207	27.7428	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m33.96s -24d38m53.25s	0.206	159.4607	Minkowskian Baseline	N/A	NO MATCH
23h48m34.01s -24d38m51.06s	0.3159	157.5249	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m35.59s -24d38m41.47s	0.5761	54.2209	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m35.72s -24d38m25.80s	0.5214	8.124	Metric Spacetime Anomaly	N/A	NO MATCH
23h48m34.89s -24d38m52.01s	0.2794	125.6706	Gasious Substrate Schema	N/A	NO MATCH
23h48m35.36s -24d38m58.83s	0.2389	27.561	Gasious Substrate Schema	N/A	NO MATCH
23h48m35.38s -24d38m57.77s	0.415	19.6887	Trefoil Metric Schema	N/A	NO MATCH
23h48m33.80s -24d38m49.59s	0.2007	179.8196	Minkowskian Baseline	N/A	NO MATCH
23h48m36.81s -24d38m32.64s	0.2604	26.9184	Gasious Substrate Schema	N/A	NO MATCH
23h48m35.73s -24d39m24.61s	0.3074	144.8122	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m37.96s -24d38m59.74s	0.1924	53.3831	Minkowskian Baseline	N/A	NO MATCH
23h48m37.29s -24d39m30.85s	0.1655	108.6005	Minkowskian Baseline	N/A	NO MATCH
23h48m35.02s -24d39m19.57s	0.2771	325.2906	Gasious Substrate Schema	N/A	NO MATCH
23h48m36.05s -24d39m00.67s	0.2308	25.1174	Gasious Substrate Schema	N/A	NO MATCH
23h48m33.89s -24d39m11.05s	0.3111	296.9375	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m34.41s -24d39m16.82s	0.308	162.6193	Solenoidal Metric Schema (Iron)	N/A	NO MATCH
23h48m36.46s -24d39m10.52s	1.7767	509.0796	Spacetime Curvature Limit (Black Hole)	N/A	NO MATCH
23h48m36.48s -24d38m29.01s	0.3399	250.383	Helical Metric Schema	N/A	NO MATCH
23h48m33.48s -24d38m58.51s	0.4479	45.4038	Trefoil Metric Schema	N/A	NO MATCH
23h48m34.58s -24d39m18.24s	0.3173	59.8232	Solenoidal Metric Schema (Iron)	N/A	NO MATCH

TE7

Closest OFFSET	0
Average OFFSET	#DIV/0!
Max OFFSET	0
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	418

Structure Type	Count
Gasious Substrate Schema	99
Minkowskian Baseline	68
Metric Spacetime Anomaly	60
Solenoidal Metric Schema (Iron)	56
Trefoil Metric Schema	53
Helical Metric Schema	46
Localized Torsional Inflection	23
Baryonic Metric Substrate	9
Spacetime Curvature Limit (Black Hole)	4

23h48m36.18s -24d39m31.55s	0.1987	55.3506	Minkowskian Baseline	N/A	NO MATCH		
23h48m38.02s -24d38m28.66s	0.2522	54.0544	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.15s -24d38m37.49s	0.3794	221.454	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.82s -24d38m29.40s	0.5093	59.8008	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m38.75s -24d38m56.90s	0.2351	30.6189	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.52s -24d39m06.13s	1.0865	94.2345	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m37.02s -24d38m45.70s	0.2453	43.6495	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.87s -24d38m29.86s	0.2554	112.5611	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.24s -24d39m03.61s	0.2139	5.162	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.53s -24d39m20.34s	0.2352	5.7462	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.53s -24d38m43.04s	0.2875	20.5301	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.87s -24d39m10.05s	0.2181	46.1032	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.88s -24d38m47.79s	0.5351	4.6044	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.90s -24d39m39.64s	0.3053	47.2213	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m34.50s -24d39m28.15s	0.2406	22.5018	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.85s -24d39m12.78s	0.3922	203.1923	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.53s -24d38m51.30s	0.4964	32.1374	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.74s -24d38m35.63s	0.4664	34.2783	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.51s -24d39m17.00s	0.3904	150.049	Localized Torsional Inflection	N/A	NO MATCH		
23h48m34.28s -24d39m17.70s	0.2787	33.8732	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.05s -24d38m40.78s	0.1951	439.7548	Minkowskian Baseline	N/A	NO MATCH		
23h48m33.94s -24d39m20.94s	0.3501	79.2226	Helical Metric Schema	N/A	NO MATCH		
23h48m37.42s -24d39m00.73s	0.3053	83.5331	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m37.28s -24d38m54.85s	0.8483	115.4495	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m36.52s -24d39m35.25s	0.306	92.1766	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m34.63s -24d38m31.24s	0.2525	98.8219	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.22s -24d38m22.22s	0.4823	162.583	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m33.93s -24d38m53.36s	0.2308	232.9353	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.30s -24d39m13.86s	0.449	60.072	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.33s -24d39m05.43s	0.1886	119.8476	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.22s -24d39m03.63s	0.233	69.6685	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.72s -24d39m29.85s	0.7772	77.9298	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.94s -24d39m12.04s	0.29	119.1377	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.58s -24d39m24.71s	0.2312	90.9697	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.47s -24d39m06.70s	0.423	216.0161	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.19s -24d38m45.76s	0.6898	136.5861	Localized Torsional Inflection	N/A	NO MATCH		
23h48m37.67s -24d38m40.83s	0.4662	21.721	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.80s -24d38m49.72s	0.2774	79.2202	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.51s -24d38m48.77s	0.3406	48.4349	Helical Metric Schema	N/A	NO MATCH		
23h48m37.95s -24d38m48.80s	0.5044	175.5889	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.75s -24d39m03.50s	0.2303	186.0114	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.21s -24d38m53.62s	0.2726	229.075	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.87s -24d38m38.11s	0.2232	54.2582	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.46s -24d39m10.14s	0.321	12.3812	Helical Metric Schema	N/A	NO MATCH		
23h48m36.18s -24d39m11.42s	0.1723	94.2674	Minkowskian Baseline	N/A	NO MATCH		
23h48m38.46s -24d38m53.52s	0.2822	1.8139	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m33.51s -24d38m57.46s	0.2051	79.1283	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.83s -24d39m21.53s	0.6464	74.6719	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.42s -24d39m13.35s	0.3374	201.3991	Helical Metric Schema	N/A	NO MATCH		
23h48m36.16s -24d38m40.66s	0.2507	85.3982	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.51s -24d39m04.73s	0.223	23.8123	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.78s -24d38m44.98s	0.4235	236.9002	Localized Torsional Inflection	N/A	NO MATCH		
23h48m36.20s -24d38m43.30s	0.2796	148.1591	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.66s -24d38m50.11s	0.5671	171.8584	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.51s -24d39m26.10s	0.4005	32.9871	Trefoil Metric Schema	N/A	NO MATCH		
23h48m37.69s -24d39m21.45s	0.2734	83.7653	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.74s -24d38m51.54s	0.1941	471.6752	Minkowskian Baseline	N/A	NO MATCH		
23h48m38.37s -24d39m07.67s	0.3688	51.2003	Trefoil Metric Schema	N/A	NO MATCH		
23h48m35.96s -24d38m24.45s	1.193	66.7494	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m38.36s -24d39m07.43s	0.3348	107.513	Helical Metric Schema	N/A	NO MATCH		
23h48m37.20s -24d39m32.54s	0.3603	413.4849	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.65s -24d38m55.55s	0.3421	72.9057	Helical Metric Schema	N/A	NO MATCH		
23h48m35.08s -24d39m16.48s	0.5617	201.6344	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.98s -24d38m35.61s	0.2632	38.403	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.36s -24d38m40.71s	0.2446	1.1903	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.53s -24d38m26.76s	0.721	548.5394	Localized Torsional Inflection	N/A	NO MATCH		
23h48m37.87s -24d38m44.89s	0.3433	77.6168	Helical Metric Schema	N/A	NO MATCH		
23h48m35.26s -24d38m44.53s	0.2304	137.0612	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.03s -24d38m35.79s	0.2326	121.8701	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.96s -24d38m25.27s	0.452	55.0314	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m38.29s -24d39m01.30s	0.3166	45.1362	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m38.56s -24d38m56.64s	0.1805	186.7348	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.27s -24d38m55.34s	0.1712	196.8096	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.37s -24d39m25.73s	0.3909	35.2056	Trefoil Metric Schema	N/A	NO MATCH		
23h48m38.66s -24d38m46.73s	0.2217	297.2882	Localized Torsional Inflection	N/A	NO MATCH		
23h48m35.14s -24d39m03.90s	0.2409	376.7433	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.90s -24d39m15.81s	0.4343	89.4319	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.29s -24d38m56.09s	0.4034	160.125	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.76s -24d38m54.76s	0.2143	207.4281	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.29s -24d39m33.91s	0.262	70.8027	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.34s -24d38m30.95s	0.2419	72.6387	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.94s -24d38m37.52s	0.2387	10.7605	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.24s -24d38m57.28s	0.313	0.0538	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.64s -24d39m15.07s	0.4401	46.4414	Trefoil Metric Schema	N/A	NO MATCH		
23h48m38.09s -24d38m39.46s	0.1963	91.9359	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.09s -24d38m34.92s	0.2215	10.7168	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.54s -24d38m55.12s	0.2812	128.3014	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m34.32s -24d38m27.68s	0.3122	79.2313	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.40s -24d38m53.14s	0.2263	117.2769	Gasious Substrate Schema	N/A	NO MATCH		
23h48m33.80s -24d38m38.25s	0.2114	161.8225	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.97s -24d38m38.16s	0.389	16.7169	Trefoil Metric Schema	N/A	NO MATCH		
23h48m35.25s -24d39m16.08s	0.5627	19.5635	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.05s -24d39m12.15s	0.3315	44.1925	Helical Metric Schema	N/A	NO MATCH		
23h48m36.79s -24d39m10.55s	0.3036	56.0364	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m34.92s -24d38m38.53s	0.2357	167.7931	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.99s -24d39m03.86s	0.3301	5.3312	Helical Metric Schema	N/A	NO MATCH		
23h48m35.99s -24d38m38.46s	0.301	4.2164	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m38.03s -24d39m14.47s	0.56	360.8934	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m38.19s -24d39m06.48s	0.2839	35.6281	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m33.82s -24d38m35.35s	0.2442	48.8885	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.03s -24d38m43.41s	0.2433	45.2731	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.12s -24d38m41.23s	0.2708	61.5758	Localized Torsional Inflection	N/A	NO MATCH		

23h48m34.50s −24d38m59.71s	0.2032	68.0379	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.82s −24d39m11.19s	0.7839	34.5644	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.24s −24d38m55.09s	0.2433	35.4669	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.94s −24d38m24.95s	0.1811	35.7079	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.29s −24d39m14.12s	0.2477	108.6068	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.93s −24d38m48.30s	0.3176	22.4124	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m37.05s −24d38m22.16s	0.2309	69.1011	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.11s −24d39m28.72s	0.181	187.339	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.94s −24d39m14.68s	0.2427	59.7909	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.06s −24d39m05.46s	0.3393	13.5556	Helical Metric Schema	N/A	NO MATCH		
23h48m34.06s −24d38m30.90s	0.7018	137.0108	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m37.52s −24d39m31.55s	0.7381	14.8545	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.31s −24d39m30.52s	0.345	49.9395	Helical Metric Schema	N/A	NO MATCH		
23h48m36.79s −24d38m27.23s	0.5446	57.8359	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m33.62s −24d39m01.04s	0.2172	168.3675	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.58s −24d39m04.32s	0.3422	3.5433	Helical Metric Schema	N/A	NO MATCH		
23h48m38.67s −24d39m08.98s	0.2555	59.6248	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.95s −24d38m58.85s	0.2087	2.9099	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.30s −24d39m14.53s	0.4784	34.7195	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m37.79s −24d39m06.98s	0.2306	89.9821	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.53s −24d38m55.73s	0.3095	208.362	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.27s −24d39m22.31s	0.2595	161.9162	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.11s −24d38m56.99s	0.2914	154.0488	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.59s −24d39m06.69s	0.3525	213.9591	Helical Metric Schema	N/A	NO MATCH		
23h48m35.78s −24d39m16.36s	0.3164	125.2988	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.90s −24d39m14.02s	0.7534	320.8743	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.76s −24d38m47.58s	0.2217	207.6474	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.56s −24d39m17.59s	0.3566	19.9322	Helical Metric Schema	N/A	NO MATCH		
23h48m34.67s −24d39m21.28s	0.2849	152.3606	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m33.79s −24d39m15.10s	1.3367	20.3079	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.88s −24d38m44.55s	0.2813	41.809	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.88s −24d38m33.70s	0.2516	29.2712	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.22s −24d38m48.45s	0.3304	180.4541	Helical Metric Schema	N/A	NO MATCH		
23h48m36.95s −24d38m58.08s	1.7019	165.8047	Spacetime Curvature Limit (Black Hole)	N/A	NO MATCH		
23h48m37.93s −24d38m38.69s	0.2378	281.1144	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.28s −24d38m57.33s	0.6025	93.2553	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.54s −24d38m40.90s	0.4094	4.6303	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.29s −24d38m34.16s	0.2504	17.2916	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.14s −24d39m07.47s	0.2126	138.0609	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.99s −24d38m53.97s	0.3136	53.3783	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.66s −24d39m25.78s	0.4329	27.2154	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.00s −24d39m08.48s	0.9437	5.9288	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m38.05s −24d38m52.91s	1.7142	6.5918	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.14s −24d39m14.81s	0.2981	7.4625	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.76s −24d38m48.14s	0.4028	199.1344	Trefoil Metric Schema	N/A	NO MATCH		
23h48m38.35s −24d38m52.98s	0.2055	49.6895	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.14s −24d39m11.33s	0.3604	65.2841	Trefoil Metric Schema	N/A	NO MATCH		
23h48m33.38s −24d38m51.22s	0.1947	50.0646	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.61s −24d38m58.50s	0.3368	1.017	Helical Metric Schema	N/A	NO MATCH		
23h48m34.01s −24d39m09.67s	0.2335	201.7552	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.36s −24d38m53.39s	0.3098	1.1301	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.04s −24d39m36.52s	0.1876	62.0807	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.38s −24d39m07.78s	0.2338	50.8195	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.41s −24d39m17.22s	0.2105	145.8107	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.32s −24d39m29.29s	0.3775	292.8554	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.37s −24d39m07.86s	0.7871	259.3548	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.72s −24d39m39.03s	0.3619	8.9281	Trefoil Metric Schema	N/A	NO MATCH		
23h48m35.39s −24d38m26.29s	0.2505	73.014	Gasious Substrate Schema	N/A	NO MATCH		
23h48m33.46s −24d39m02.71s	0.4021	103.1752	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.06s −24d39m15.76s	0.2479	90.6419	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.78s −24d38m33.31s	0.3206	6.6201	Helical Metric Schema	N/A	NO MATCH		
23h48m37.96s −24d38m53.78s	0.7977	1.9461	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.47s −24d38m53.31s	0.2363	26.7765	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.53s −24d38m45.08s	0.2162	141.7393	Minkowskian Baseline	N/A	NO MATCH		
23h48m33.76s −24d38m54.37s	0.3252	64.8346	Helical Metric Schema	N/A	NO MATCH		
23h48m37.33s −24d39m23.94s	0.5484	11.9299	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.55s −24d39m30.12s	0.2197	276.4966	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.87s −24d39m24.46s	0.1638	384.8859	Minkowskian Baseline	N/A	NO MATCH		
23h48m33.94s −24d39m16.08s	0.2369	282.2829	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.80s −24d39m35.85s	0.2889	18.1339	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m33.88s −24d38m50.09s	0.2276	84.7677	Localized Torsional Inflection	N/A	NO MATCH		
23h48m35.38s −24d39m38.36s	0.416	52.6892	Trefoil Metric Schema	N/A	NO MATCH		
23h48m35.25s −24d38m35.82s	0.2238	4.7062	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.55s −24d38m43.96s	0.2476	32.8179	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.56s −24d38m54.10s	0.3728	60.3525	Trefoil Metric Schema	N/A	NO MATCH		
23h48m38.35s −24d38m39.33s	0.3137	17.3285	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.98s −24d38m55.50s	0.2365	93.9153	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.90s −24d38m31.96s	1.0805	169.1631	Localized Torsional Inflection	N/A	NO MATCH		
23h48m36.34s −24d38m34.40s	0.2514	63.3414	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.02s −24d39m02.87s	0.6406	68.3409	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.38s −24d38m38.75s	0.2077	17.5871	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.89s −24d39m12.04s	0.4155	85.3669	Trefoil Metric Schema	N/A	NO MATCH		
23h48m38.33s −24d38m58.40s	0.2987	254.0418	Localized Torsional Inflection	N/A	NO MATCH		
23h48m36.38s −24d38m48.66s	0.3149	190.6508	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.89s −24d39m04.19s	0.2219	2.9654	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.25s −24d38m47.81s	0.1875	45.9427	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.56s −24d39m02.09s	0.2526	7.5755	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.76s −24d39m01.33s	0.4596	18.0166	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.46s −24d39m11.76s	0.4109	62.2827	Trefoil Metric Schema	N/A	NO MATCH		
23h48m37.85s −24d39m07.42s	0.3182	178.5176	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.80s −24d38m45.14s	0.3534	36.1551	Helical Metric Schema	N/A	NO MATCH		
23h48m35.82s −24d39m39.38s	0.2027	27.2548	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.43s −24d39m07.93s	0.3924	8.5573	Trefoil Metric Schema	N/A	NO MATCH		
23h48m35.95s −24d39m30.68s	0.3258	68.1434	Helical Metric Schema	N/A	NO MATCH		
23h48m38.61s −24d39m19.45s	0.5103	87.6607	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m37.53s −24d38m56.16s	0.4476	25.4513	Trefoil Metric Schema	N/A	NO MATCH		
23h48m37.89s −24d39m13.87s	0.305	128.1919	Localized Torsional Inflection	N/A	NO MATCH		
23h48m36.41s −24d39m19.05s	0.2203	94.9697	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.97s −24d39m30.02s	0.2199	144.8097	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.75s −24d38m40.95s	0.2812	13.0694	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m38.20s −24d39m24.78s	0.5068	64.3068	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m37.99s −24d38m42.92s	0.2034	64.5282	Minkowskian Baseline	N/A	NO MATCH		

23h48m35.12s -24d38m29.04s	0.3048	102.5145	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.49s -24d38m50.41s	0.2963	45.2279	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m33.86s -24d39m02.37s	0.423	108.4504	Trefoil Metric Schema	N/A	NO MATCH		
23h48m35.35s -24d39m21.51s	0.5982	28.0558	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m33.71s -24d38m41.93s	0.3985	1.377	Trefoil Metric Schema	N/A	NO MATCH		
23h48m37.42s -24d39m09.61s	0.3111	26.1019	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.46s -24d39m26.84s	0.3256	15.6226	Helical Metric Schema	N/A	NO MATCH		
23h48m35.72s -24d39m29.87s	0.8934	164.325	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m34.43s -24d39m26.07s	0.2007	21.9882	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.92s -24d39m21.52s	0.2934	65.7642	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.27s -24d38m41.43s	0.3018	106.4566	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.76s -24d39m25.84s	0.1679	163.6849	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.27s -24d39m03.14s	0.2402	16.7264	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.01s -24d38m48.37s	0.2678	26.5161	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.64s -24d38m48.52s	0.4214	93.5187	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.79s -24d39m11.45s	0.269	16.3556	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.41s -24d39m08.22s	0.2202	34.7099	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.82s -24d39m09.81s	0.2056	94.9977	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.13s -24d39m03.44s	0.5096	145.9132	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.37s -24d39m02.30s	0.3333	162.405	Helical Metric Schema	N/A	NO MATCH		
23h48m38.33s -24d39m10.10s	0.2571	85.3382	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.46s -24d39m28.66s	0.4392	31.5883	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.30s -24d38m47.26s	0.3572	72.6848	Helical Metric Schema	N/A	NO MATCH		
23h48m34.10s -24d38m47.39s	0.4642	69.8611	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.80s -24d39m23.30s	0.2216	134.0089	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.18s -24d39m34.96s	0.3994	76.3042	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.48s -24d39m03.00s	0.3028	81.9791	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.92s -24d39m35.42s	0.35	12.9152	Helical Metric Schema	N/A	NO MATCH		
23h48m37.53s -24d39m00.92s	0.2347	187.2565	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.82s -24d39m22.57s	0.5595	230.8806	Localized Torsional Inflection	N/A	NO MATCH		
23h48m33.52s -24d38m48.84s	0.2763	69.0946	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.61s -24d38m44.37s	0.711	130.8034	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.70s -24d38m56.78s	0.2794	26.4121	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.45s -24d39m30.14s	0.214	178.8593	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.79s -24d39m14.12s	0.3866	8.468	Trefoil Metric Schema	N/A	NO MATCH		
23h48m34.22s -24d38m47.01s	0.2083	119.2307	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.39s -24d38m46.72s	0.2182	40.2231	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.78s -24d39m13.40s	0.7874	304.7017	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.91s -24d38m54.56s	0.2151	145.9496	Minkowskian Baseline	N/A	NO MATCH		
23h48m33.98s -24d38m36.46s	0.2853	167.8616	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m34.79s -24d39m15.62s	0.2839	53.7648	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.79s -24d38m44.94s	0.1941	20.296	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.06s -24d38m47.98s	0.2429	29.8844	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.35s -24d38m40.54s	0.2497	12.5828	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.18s -24d38m59.16s	0.2033	54.5601	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.15s -24d39m13.01s	0.3383	3.4706	Helical Metric Schema	N/A	NO MATCH		
23h48m34.28s -24d38m59.95s	0.4703	234.6487	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.33s -24d39m29.74s	0.4721	22.05	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m37.61s -24d38m59.97s	0.2671	92.6384	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.26s -24d38m34.15s	0.2997	20.4699	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m38.44s -24d39m05.32s	0.2344	150.6638	Gasious Substrate Schema	N/A	NO MATCH		
23h48m33.67s -24d39m20.01s	0.2341	231.5049	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.75s -24d38m45.87s	0.3346	52.3403	Helical Metric Schema	N/A	NO MATCH		
23h48m37.83s -24d38m41.42s	0.4549	32.5815	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.79s -24d38m58.82s	0.5278	7.507	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.07s -24d38m57.56s	0.2497	30.5075	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.85s -24d38m40.79s	0.3335	244.6223	Localized Torsional Inflection	N/A	NO MATCH		
23h48m37.01s -24d39m02.31s	0.4205	89.3306	Trefoil Metric Schema	N/A	NO MATCH		
23h48m33.63s -24d39m09.98s	0.3619	123.115	Trefoil Metric Schema	N/A	NO MATCH		
23h48m38.61s -24d39m10.30s	0.2004	296.8955	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.21s -24d38m30.58s	0.5285	506.0946	Localized Torsional Inflection	N/A	NO MATCH		
23h48m34.82s -24d38m37.40s	0.3272	16.697	Helical Metric Schema	N/A	NO MATCH		
23h48m35.62s -24d38m39.88s	0.3132	18.5611	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.74s -24d39m14.32s	0.3234	49.0315	Helical Metric Schema	N/A	NO MATCH		
23h48m36.67s -24d38m23.61s	0.8188	268.6673	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m38.01s -24d38m54.42s	0.3018	17.2507	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.21s -24d38m51.77s	0.1721	330.9205	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.75s -24d38m23.97s	0.5929	109.854	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.10s -24d39m12.66s	0.28	45.7006	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m34.33s -24d39m24.13s	0.3263	13.1295	Helical Metric Schema	N/A	NO MATCH		
23h48m37.61s -24d38m26.92s	0.2216	246.5933	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.44s -24d38m56.10s	0.2162	48.3284	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.06s -24d38m35.53s	0.2373	63.7173	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.61s -24d39m07.37s	0.2027	86.1773	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.93s -24d38m54.58s	0.6005	71.5099	Localized Torsional Inflection	N/A	NO MATCH		
23h48m36.81s -24d38m27.99s	0.2144	167.3814	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.06s -24d39m03.92s	1.3549	48.9162	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m37.68s -24d39m07.56s	0.2436	159.8984	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.77s -24d39m17.48s	0.3566	16.3777	Helical Metric Schema	N/A	NO MATCH		
23h48m37.27s -24d39m31.11s	0.3078	249.0834	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.63s -24d39m03.98s	0.3077	120.2612	Localized Torsional Inflection	N/A	NO MATCH		
23h48m34.85s -24d39m01.45s	0.2687	121.7217	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.79s -24d39m21.07s	0.2346	59.8273	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.56s -24d39m23.30s	0.2241	24.42	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.53s -24d38m41.58s	0.2542	81.3642	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.56s -24d39m09.40s	0.2072	21.1904	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.14s -24d39m08.45s	0.8274	28.0091	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m37.09s -24d38m40.89s	0.4167	11.6109	Trefoil Metric Schema	N/A	NO MATCH		
23h48m35.81s -24d39m16.26s	0.2611	23.4917	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.88s -24d39m22.11s	0.2462	16.6058	Gasious Substrate Schema	N/A	NO MATCH		
23h48m33.82s -24d39m11.72s	0.3207	98.9552	Helical Metric Schema	N/A	NO MATCH		
23h48m36.29s -24d38m59.41s	0.45	19.514	Trefoil Metric Schema	N/A	NO MATCH		
23h48m37.58s -24d39m27.70s	0.4768	141.5173	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.81s -24d38m45.06s	0.3512	45.8834	Helical Metric Schema	N/A	NO MATCH		
23h48m38.82s -24d38m46.75s	0.3228	26.936	Helical Metric Schema	N/A	NO MATCH		
23h48m36.34s -24d39m24.53s	0.2738	45.8559	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.04s -24d38m23.99s	0.2924	2.9923	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.78s -24d38m39.79s	0.2748	223.9063	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.11s -24d38m41.02s	1.182	2.693	Baryonic Metric Substrate	N/A	NO MATCH		
23h48m36.67s -24d38m47.13s	0.3569	4.9567	Helical Metric Schema	N/A	NO MATCH		
23h48m36.87s -24d38m37.57s	0.3106	37.0931	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.15s -24d38m44.63s	0.2052	259.1035	Minkowskian Baseline	N/A	NO MATCH		

23h48m33.55s −24d39m09.21s	0.186	105.8866	Minkowskian Baseline	N/A	NO MATCH		
23h48m36.82s −24d39m06.43s	0.2575	330.3691	Localized Torsional Inflection	N/A	NO MATCH		
23h48m35.81s −24d38m40.04s	0.2118	309.6911	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.96s −24d39m03.45s	0.7426	13.8851	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m34.66s −24d38m47.11s	0.2722	82.2054	Localized Torsional Inflection	N/A	NO MATCH		
23h48m35.82s −24d38m57.66s	0.7632	167.1651	Localized Torsional Inflection	N/A	NO MATCH		
23h48m35.06s −24d38m23.48s	0.235	13.208	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.76s −24d38m50.01s	0.3495	238.0737	Helical Metric Schema	N/A	NO MATCH		
23h48m37.13s −24d38m43.44s	0.2448	12.0569	Gasious Substrate Schema	N/A	NO MATCH		
23h48m35.72s −24d39m06.53s	0.3412	392.4811	Helical Metric Schema	N/A	NO MATCH		
23h48m36.41s −24d38m48.54s	0.1958	136.4994	Minkowskian Baseline	N/A	NO MATCH		
23h48m34.07s −24d39m18.54s	0.6386	62.0657	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m36.04s −24d39m07.94s	0.2446	35.7305	Gasious Substrate Schema	N/A	NO MATCH		
23h48m37.29s −24d39m08.68s	0.5001	140.5215	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m37.92s −24d38m39.70s	0.2413	6.0875	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.38s −24d38m49.01s	0.2532	35.6676	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.71s −24d39m13.35s	0.5894	24.0598	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m38.93s −24d38m50.72s	0.1972	18.5177	Minkowskian Baseline	N/A	NO MATCH		
23h48m35.12s −24d38m56.69s	0.4287	5.9364	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.92s −24d38m54.51s	0.3223	32.029	Helical Metric Schema	N/A	NO MATCH		
23h48m37.85s −24d39m09.27s	0.2538	34.2164	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.36s −24d38m27.16s	0.2966	9.954	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m36.03s −24d39m17.72s	0.2889	137.4399	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m34.90s −24d38m59.30s	0.3793	159.4557	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.35s −24d38m35.94s	0.237	82.3544	Gasious Substrate Schema	N/A	NO MATCH		
23h48m36.27s −24d38m39.72s	0.3375	29.076	Helical Metric Schema	N/A	NO MATCH		
23h48m34.31s −24d38m58.06s	0.3888	201.7102	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.52s −24d39m06.43s	0.2649	90.2262	Gasious Substrate Schema	N/A	NO MATCH		
23h48m38.44s −24d39m23.69s	2.1465	17.2164	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.81s −24d38m25.72s	0.2243	21.1847	Gasious Substrate Schema	N/A	NO MATCH		
23h48m34.38s −24d39m18.94s	0.3664	0.5473	Trefoil Metric Schema	N/A	NO MATCH		
23h48m39.04s −24d38m55.19s	0.2978	1.7256	Solenoidal Metric Schema (Iron)	N/A	NO MATCH		
23h48m35.02s −24d38m56.92s	0.3789	6.0386	Trefoil Metric Schema	N/A	NO MATCH		
23h48m36.86s −24d39m16.36s	0.5094	149.1354	Metric Spacetime Anomaly	N/A	NO MATCH		
23h48m35.63s −24d39m32.43s	0.3093	185.6739	Localized Torsional Inflection	N/A	NO MATCH		
23h48m35.65s −24d39m14.44s	0.3443	1.2148	Helical Metric Schema	N/A	NO MATCH		
23h48m36.44s −24d38m59.34s	0.7297	105.6248	Localized Torsional Inflection	N/A	NO MATCH		
23h48m37.68s −24d38m36.51s	0.2343	62.5337	Gasious Substrate Schema	N/A	NO MATCH		
23h48m33.84s −24d38m53.92s	0.6213	194.6005	Localized Torsional Inflection	N/A	NO MATCH		
23h48m38.07s −24d38m40.74s	0.3217	138.8718	Helical Metric Schema	N/A	NO MATCH		
23h48m35.54s −24d38m59.75s	0.1906	318.7059	Minkowskian Baseline	N/A	NO MATCH		
23h48m37.89s −24d39m12.32s	0.1609	307.8487	Minkowskian Baseline	N/A	NO MATCH		
TE8							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 22.11, DEC 15.11							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE8**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	155.49
22h06m37.35s +15d06m40.29s	0.295	306.7277	Solenoidal Metric Schema (Iron)	189.31	MATCH: Z 428-30 (AG?)	**Average OFFSET**	193.3847847
22h06m34.25s +15d06m22.50s	0.2336	95.0568	Gasious Substrate Schema	194.44	MATCH: Z 428-30 (AG?)	**Max OFFSET**	232.12
22h06m38.05s +15d06m18.11s	0.2304	21.0276	Gasious Substrate Schema	165	MATCH: Z 428-30 (AG?)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
22h06m36.32s +15d06m47.50s	0.2237	49.0964	Gasious Substrate Schema	201.61	MATCH: Z 428-30 (AG?)		
22h06m37.75s +15d06m44.12s	0.1903	62.1603	Minkowskian Baseline	191	MATCH: Z 428-30 (AG?)	**No SIMBAD Match**	0
22h06m35.72s +15d06m49.40s	0.2087	106.3696	Minkowskian Baseline	206.97	MATCH: Z 428-30 (AG?)		
22h06m36.71s +15d06m03.04s	0.4861	243.2754	Metric Spacetime Anomaly	159.15	MATCH: Z 428-30 (AG?)	**Structure Type**	Count
22h06m37.88s +15d06m51.71s	0.5158	76.4906	Metric Spacetime Anomaly	197.64	MATCH: Z 428-30 (AG?)	**Gasious Substrate Schema**	106
22h06m34.64s +15d06m59.07s	0.3122	10.8525	Solenoidal Metric Schema (Iron)	222.69	MATCH: Z 428-30 (AG?)	**Metric Spacetime Anomaly**	67
22h06m35.16s +15d06m34.05s	1.5435	14.9697	Metric Spacetime Anomaly	197.16	MATCH: Z 428-30 (AG?)	**Solenoidal Metric Schema (Iron)**	59
22h06m34.48s +15d06m45.32s	0.2173	213.1282	Minkowskian Baseline	211.85	MATCH: Z 428-30 (AG?)	**Minkowskian Baseline**	58
22h06m34.38s +15d06m45.36s	0.2436	263.9505	Localized Torsional Inflection	212.63	MATCH: Z 428-30 (AG?)	**Trefoil Metric Schema**	45
22h06m35.19s +15d06m56.63s	0.2543	133.5542	Gasious Substrate Schema	216.85	MATCH: Z 428-30 (AG?)	**Localized Torsional Inflection**	36
22h06m36.90s +15d07m06.80s	0.5106	66.3279	Metric Spacetime Anomaly	216.45	MATCH: Z 428-30 (AG?)	**Helical Metric Schema**	33
22h06m36.30s +15d06m37.28s	0.33	12.4308	Helical Metric Schema	192.42	MATCH: Z 428-30 (AG?)	**Baryonic Metric Substrate**	12
22h06m34.11s +15d06m32.06s	0.4688	62.3766	Metric Spacetime Anomaly	203.48	MATCH: Z 428-30 (AG?)	**Spacetime Curvature Limit (Black Hole)**	2
22h06m36.87s +15d06m53.80s	0.2826	83.1876	Solenoidal Metric Schema (Iron)	204.41	MATCH: Z 428-30 (AG?)		
22h06m35.95s +15d06m23.84s	0.4432	16.4321	Trefoil Metric Schema	182.68	MATCH: Z 428-30 (AG?)		
22h06m35.89s +15d06m35.26s	0.189	150.136	Minkowskian Baseline	193.2	MATCH: Z 428-30 (AG?)		
22h06m36.25s +15d07m13.13s	0.5966	156.4447	Localized Torsional Inflection	225.68	MATCH: Z 428-30 (AG?)		
22h06m37.51s +15d06m15.28s	0.3264	52.0017	Helical Metric Schema	165.2	MATCH: Z 428-30 (AG?)		
22h06m36.46s +15d07m15.52s	0.2611	19.1715	Gasious Substrate Schema	226.83	MATCH: Z 428-30 (AG?)		
22h06m37.37s +15d06m24.01s	0.3079	74.2057	Solenoidal Metric Schema (Iron)	174.05	MATCH: Z 428-30 (AG?)		
22h06m38.25s +15d06m43.12s	0.1794	378.9497	Minkowskian Baseline	187.87	MATCH: Z 428-30 (AG?)		
22h06m36.39s +15d06m13.78s	0.25	192.9718	Localized Torsional Inflection	170.8	MATCH: Z 428-30 (AG?)		
22h06m36.08s +15d06m13.90s	0.2114	154.9636	Minkowskian Baseline	173.06	MATCH: Z 428-30 (AG?)		
22h06m34.79s +15d06m26.34s	0.3679	82.6549	Trefoil Metric Schema	193.32	MATCH: Z 428-30 (AG?)		
22h06m36.86s +15d06m17.94s	0.5505	110.953	Metric Spacetime Anomaly	171.47	MATCH: Z 428-30 (AG?)		
22h06m37.14s +15d06m59.87s	0.311	49.5256	Solenoidal Metric Schema (Iron)	208.76	MATCH: Z 428-30 (AG?)		
22h06m36.66s +15d06m46.24s	0.4031	69.0637	Trefoil Metric Schema	198.52	MATCH: Z 428-30 (AG?)		
22h06m35.92s +15d05m59.29s	0.3459	98.1066	Helical Metric Schema	161.71	MATCH: Z 428-30 (AG?)		
22h06m33.62s +15d06m53.51s	0.3329	101.155	Helical Metric Schema	225.33	MATCH: Z 428-30 (AG?)		
22h06m37.59s +15d06m51.68s	0.3056	19.8725	Solenoidal Metric Schema (Iron)	198.9	MATCH: Z 428-30 (AG?)		
22h06m38.06s +15d06m15.85s	0.2696	64.1027	Gasious Substrate Schema	162.82	MATCH: Z 428-30 (AG?)		
22h06m37.91s +15d07m00.26s	0.2346	57.9245	Gasious Substrate Schema	205.7	MATCH: Z 428-30 (AG?)		
22h06m34.17s +15d06m31.03s	0.3995	147.3978	Trefoil Metric Schema	202.14	MATCH: Z 428-30 (AG?)		
22h06m34.72s +15d06m52.77s	0.2506	59.4351	Gasious Substrate Schema	216.6	MATCH: Z 428-30 (AG?)		
22h06m35.52s +15d06m11.10s	0.2162	47.6992	Minkowskian Baseline	174.79	MATCH: Z 428-30 (AG?)		
22h06m37.14s +15d06m56.13s	0.2111	13.3281	Minkowskian Baseline	205.23	MATCH: Z 428-30 (AG?)		
22h06m34.21s +15d06m22.24s	0.4124	41.7798	Trefoil Metric Schema	194.56	MATCH: Z 428-30 (AG?)		
22h06m34.74s +15d06m07.42s	0.4865	92.8297	Localized Torsional Inflection	178.03	MATCH: Z 428-30 (AG?)		
22h06m36.23s +15d06m00.84s	0.3595	308.1594	Localized Torsional Inflection	160.67	MATCH: Z 428-30 (AG?)		
22h06m38.05s +15d06m54.46s	0.2249	145.513	Gasious Substrate Schema	199.57	MATCH: Z 428-30 (AG?)		
22h06m38.04s +15d06m42.04s	0.2186	165.772	Minkowskian Baseline	187.72	MATCH: Z 428-30 (AG?)		
22h06m37.36s +15d06m08.50s	0.1605	151.0979	Minkowskian Baseline	159.86	MATCH: Z 428-30 (AG?)		
22h06m35.91s +15d06m50.29s	0.215	9.2166	Minkowskian Baseline	206.6	MATCH: Z 428-30 (AG?)		
22h06m35.26s +15d06m13.91s	0.2993	382.0591	Localized Torsional Inflection	179.17	MATCH: Z 428-30 (AG?)		
22h06m35.79s +15d06m13.08s	0.4295	64.8643	Trefoil Metric Schema	174.44	MATCH: Z 428-30 (AG?)		
22h06m37.99s +15d06m54.71s	0.3018	227.7457	Localized Torsional Inflection	200.05	MATCH: Z 428-30 (AG?)		
22h06m35.57s +15d06m36.14s	0.4092	99.4115	Trefoil Metric Schema	196.12	MATCH: Z 428-30 (AG?)		
22h06m36.87s +15d06m32.19s	0.2918	168.0742	Solenoidal Metric Schema (Iron)	184.39	MATCH: Z 428-30 (AG?)		
22h06m34.57s +15d06m14.01s	0.3246	103.9078	Localized Torsional Inflection	184.83	MATCH: Z 428-30 (AG?)		

22h06m37.19s +15d06m13.62s	0.2402	358.059	Gasious Substrate Schema	165.54	MATCH: Z 428-30 (AG?)		
22h06m35.78s +15d06m25.04s	0.1896	31.9087	Minkowskian Baseline	184.91	MATCH: Z 428-30 (AG?)		
22h06m37.25s +15d06m24.57s	0.3458	61.5537	Helical Metric Schema	175.23	MATCH: Z 428-30 (AG?)		
22h06m35.31s +15d06m19.93s	0.3789	15.9963	Trefoil Metric Schema	183.9	MATCH: Z 428-30 (AG?)		
22h06m37.34s +15d06m58.82s	0.241	35.2135	Gasious Substrate Schema	206.82	MATCH: Z 428-30 (AG?)		
22h06m36.91s +15d06m05.20s	0.3208	127.542	Helical Metric Schema	159.71	MATCH: Z 428-30 (AG?)		
22h06m35.15s +15d06m59.69s	0.6979	31.8266	Metric Spacetime Anomaly	219.85	MATCH: Z 428-30 (AG?)		
22h06m37.73s +15d06m29.80s	0.4894	105.169	Metric Spacetime Anomaly	177.57	MATCH: Z 428-30 (AG?)		
22h06m35.77s +15d06m37.98s	0.3466	156.799	Helical Metric Schema	196.42	MATCH: Z 428-30 (AG?)		
22h06m37.12s +15d06m16.40s	0.3688	255.2155	Trefoil Metric Schema	168.49	MATCH: Z 428-30 (AG?)		
22h06m36.00s +15d06m35.95s	0.2881	5.6848	Solenoidal Metric Schema (Iron)	193.11	MATCH: Z 428-30 (AG?)		
22h06m35.94s +15d07m10.86s	1.5689	346.0909	Spacetime Curvature Limit (Black Hole)	225.25	MATCH: Z 428-30 (AG?)		
22h06m35.75s +15d07m05.25s	0.2489	99.16	Gasious Substrate Schema	221.18	MATCH: Z 428-30 (AG?)		
22h06m36.52s +15d07m09.82s	0.1796	312.2619	Minkowskian Baseline	221.18	MATCH: Z 428-30 (AG?)		
22h06m36.04s +15d06m56.73s	0.1621	191.9971	Minkowskian Baseline	211.69	MATCH: Z 428-30 (AG?)		
22h06m36.20s +15d06m50.96s	0.4774	20.9804	Metric Spacetime Anomaly	205.48	MATCH: Z 428-30 (AG?)		
22h06m34.92s +15d06m25.48s	0.5308	16.1855	Metric Spacetime Anomaly	191.59	MATCH: Z 428-30 (AG?)		
22h06m37.78s +15d06m48.15s	0.2431	104.7676	Gasious Substrate Schema	194.69	MATCH: Z 428-30 (AG?)		
22h06m37.23s +15d06m43.98s	0.3038	35.2155	Solenoidal Metric Schema (Iron)	193.38	MATCH: Z 428-30 (AG?)		
22h06m36.96s +15d06m52.95s	0.4017	74.7709	Trefoil Metric Schema	203.15	MATCH: Z 428-30 (AG?)		
22h06m34.14s +15d06m47.23s	0.7799	25.6514	Metric Spacetime Anomaly	216.03	MATCH: Z 428-30 (AG?)		
22h06m36.75s +15d07m04.17s	0.3353	1.3194	Helical Metric Schema	214.72	MATCH: Z 428-30 (AG?)		
22h06m37.20s +15d06m32.44s	0.3439	259.0733	Localized Torsional Inflection	182.78	MATCH: Z 428-30 (AG?)		
22h06m37.70s +15d06m49.51s	0.5164	105.0358	Metric Spacetime Anomaly	196.34	MATCH: Z 428-30 (AG?)		
22h06m34.99s +15d06m45.28s	0.7671	640.5992	Localized Torsional Inflection	208.16	MATCH: Z 428-30 (AG?)		
22h06m35.94s +15d07m00.73s	0.3083	58.6975	Solenoidal Metric Schema (Iron)	215.94	MATCH: Z 428-30 (AG?)		
22h06m37.71s +15d06m31.00s	0.3468	2.1179	Helical Metric Schema	178.79	MATCH: Z 428-30 (AG?)		
22h06m34.76s +15d06m51.66s	0.2088	112.0906	Minkowskian Baseline	215.35	MATCH: Z 428-30 (AG?)		
22h06m33.97s +15d06m11.59s	0.8565	137.3171	Baryonic Metric Substrate	188.05	MATCH: Z 428-30 (AG?)		
22h06m35.33s +15d06m51.48s	0.4005	5.2472	Trefoil Metric Schema	211.34	MATCH: Z 428-30 (AG?)		
22h06m34.64s +15d06m25.31s	0.2325	92.3279	Gasious Substrate Schema	193.62	MATCH: Z 428-30 (AG?)		
22h06m37.27s +15d06m29.94s	0.213	200.3902	Minkowskian Baseline	180.08	MATCH: Z 428-30 (AG?)		
22h06m35.52s +15d06m44.47s	0.2234	78.5515	Gasious Substrate Schema	203.84	MATCH: Z 428-30 (AG?)		
22h06m34.09s +15d07m02.94s	0.2534	4.8814	Gasious Substrate Schema	229.93	MATCH: Z 428-30 (AG?)		
22h06m36.14s +15d06m22.48s	1.0719	5.4978	Baryonic Metric Substrate	180.19	MATCH: Z 428-30 (AG?)		
22h06m35.85s +15d06m08.09s	1.4379	50.6721	Metric Spacetime Anomaly	169.72	MATCH: Z 428-30 (AG?)		
22h06m36.81s +15d06m05.42s	1.1454	73.2498	Baryonic Metric Substrate	160.57	MATCH: Z 428-30 (AG?)		
22h06m36.61s +15d06m52.04s	0.3193	25.021	Solenoidal Metric Schema (Iron)	204.16	MATCH: Z 428-30 (AG?)		
22h06m36.64s +15d06m47.46s	0.3543	137.9171	Helical Metric Schema	199.75	MATCH: Z 428-30 (AG?)		
22h06m36.49s +15d06m59.63s	0.3094	118.2852	Solenoidal Metric Schema (Iron)	211.84	MATCH: Z 428-30 (AG?)		
22h06m37.20s +15d06m18.31s	0.9059	539.1906	Localized Torsional Inflection	169.76	MATCH: Z 428-30 (AG?)		
22h06m37.65s +15d06m54.62s	0.1841	4.3246	Minkowskian Baseline	201.42	MATCH: Z 428-30 (AG?)		
22h06m37.70s +15d07m07.94s	0.4337	108.6075	Trefoil Metric Schema	213.93	MATCH: Z 428-30 (AG?)		
22h06m36.81s +15d06m59.66s	0.2988	73.3818	Solenoidal Metric Schema (Iron)	210.2	MATCH: Z 428-30 (AG?)		
22h06m37.41s +15d06m12.98s	0.7487	17.1506	Metric Spacetime Anomaly	163.66	MATCH: Z 428-30 (AG?)		
22h06m33.99s +15d06m50.25s	0.4744	15.91	Metric Spacetime Anomaly	219.74	MATCH: Z 428-30 (AG?)		
22h06m36.81s +15d06m54.68s	0.5294	117.6651	Metric Spacetime Anomaly	205.54	MATCH: Z 428-30 (AG?)		
22h06m37.54s +15d06m22.94s	0.2144	7.8244	Minkowskian Baseline	172.13	MATCH: Z 428-30 (AG?)		
22h06m35.56s +15d06m07.15s	0.6162	17.6739	Metric Spacetime Anomaly	171.14	MATCH: Z 428-30 (AG?)		
22h06m37.80s +15d06m42.58s	0.4181	469.5627	Localized Torsional Inflection	189.31	MATCH: Z 428-30 (AG?)		
22h06m36.88s +15d07m02.65s	0.4577	74.9964	Metric Spacetime Anomaly	212.65	MATCH: Z 428-30 (AG?)		
22h06m35.51s +15d07m04.50s	0.4808	12.6694	Metric Spacetime Anomaly	221.93	MATCH: Z 428-30 (AG?)		
22h06m37.28s +15d06m15.52s	0.2685	5.7897	Gasious Substrate Schema	166.74	MATCH: Z 428-30 (AG?)		
22h06m36.50s +15d06m47.99s	0.3696	97.4002	Trefoil Metric Schema	201.03	MATCH: Z 428-30 (AG?)		
22h06m35.00s +15d07m01.65s	0.219	19.8352	Minkowskian Baseline	222.57	MATCH: Z 428-30 (AG?)		
22h06m36.17s +15d06m45.76s	0.2736	9.2219	Gasious Substrate Schema	200.91	MATCH: Z 428-30 (AG?)		
22h06m36.16s +15d06m26.58s	0.2703	24.2177	Gasious Substrate Schema	183.7	MATCH: Z 428-30 (AG?)		
22h06m37.40s +15d06m38.17s	0.2211	6.234	Gasious Substrate Schema	187.07	MATCH: Z 428-30 (AG?)		
22h06m37.18s +15d06m41.20s	0.332	21.5376	Helical Metric Schema	191.04	MATCH: Z 428-30 (AG?)		
22h06m36.56s +15d06m36.15s	0.2118	33.6315	Minkowskian Baseline	189.83	MATCH: Z 428-30 (AG?)		
22h06m37.26s +15d06m42.68s	0.2419	1.7531	Gasious Substrate Schema	192.01	MATCH: Z 428-30 (AG?)		
22h06m36.53s +15d07m04.81s	0.3224	57.2065	Helical Metric Schema	216.45	MATCH: Z 428-30 (AG?)		
22h06m38.65s +15d06m50.62s	0.2009	64.9925	Minkowskian Baseline	193.58	MATCH: Z 428-30 (AG?)		
22h06m33.58s +15d06m44.67s	0.2128	8.423	Minkowskian Baseline	218.23	MATCH: Z 428-30 (AG?)		
22h06m36.33s +15d06m16.57s	0.2644	188.9691	Gasious Substrate Schema	173.68	MATCH: Z 428-30 (AG?)		
22h06m35.66s +15d07m09.44s	0.4252	81.8107	Localized Torsional Inflection	225.54	MATCH: Z 428-30 (AG?)		
22h06m37.92s +15d06m48.40s	0.4247	257.7096	Localized Torsional Inflection	194.31	MATCH: Z 428-30 (AG?)		
22h06m34.36s +15d06m19.73s	0.2365	55.8963	Gasious Substrate Schema	191.26	MATCH: Z 428-30 (AG?)		
22h06m38.16s +15d06m35.89s	0.2909	2.1272	Solenoidal Metric Schema (Iron)	181.33	MATCH: Z 428-30 (AG?)		
22h06m35.95s +15d06m58.09s	0.4262	489.9884	Localized Torsional Inflection	213.46	MATCH: Z 428-30 (AG?)		
22h06m38.84s +15d06m34.04s	0.3288	26.7945	Helical Metric Schema	176.83	MATCH: Z 428-30 (AG?)		
22h06m35.44s +15d06m57.08s	0.3798	17.1099	Trefoil Metric Schema	215.65	MATCH: Z 428-30 (AG?)		
22h06m36.44s +15d06m17.25s	0.5127	139.6314	Metric Spacetime Anomaly	173.54	MATCH: Z 428-30 (AG?)		
22h06m36.55s +15d06m44.80s	0.2627	78.8345	Gasious Substrate Schema	197.81	MATCH: Z 428-30 (AG?)		
22h06m38.43s +15d06m30.62s	1.3536	50.468	Metric Spacetime Anomaly	175.15	MATCH: Z 428-30 (AG?)		
22h06m37.78s +15d06m50.92s	0.903	80.1424	Localized Torsional Inflection	197.33	MATCH: Z 428-30 (AG?)		
22h06m36.67s +15d06m36.93s	0.5129	136.3032	Localized Torsional Inflection	189.9	MATCH: Z 428-30 (AG?)		
22h06m34.57s +15d06m32.43s	0.7669	221.671	Localized Torsional Inflection	200.17	MATCH: Z 428-30 (AG?)		
22h06m35.52s +15d06m48.29s	0.8197	157.0793	Baryonic Metric Substrate	207.25	MATCH: Z 428-30 (AG?)		
22h06m35.92s +15d06m27.10s	0.1834	88.6551	Minkowskian Baseline	185.76	MATCH: Z 428-30 (AG?)		
22h06m36.38s +15d06m11.14s	0.2721	2.9253	Gasious Substrate Schema	168.55	MATCH: Z 428-30 (AG?)		
22h06m33.49s +15d06m32.16s	0.2299	15.0112	Gasious Substrate Schema	208.69	MATCH: Z 428-30 (AG?)		
22h06m36.83s +15d06m15.26s	0.3101	4.7086	Solenoidal Metric Schema (Iron)	169.24	MATCH: Z 428-30 (AG?)		
22h06m35.54s +15d07m02.97s	0.2529	90.5808	Gasious Substrate Schema	220.36	MATCH: Z 428-30 (AG?)		
22h06m37.97s +15d07m04.55s	0.2301	257.5329	Localized Torsional Inflection	209.58	MATCH: Z 428-30 (AG?)		
22h06m36.72s +15d06m08.98s	0.2571	245.0598	Gasious Substrate Schema	164.33	MATCH: Z 428-30 (AG?)		
22h06m36.35s +15d06m24.40s	1.6344	18.8533	Metric Spacetime Anomaly	180.51	MATCH: Z 428-30 (AG?)		
22h06m34.39s +15d06m38.73s	0.6213	21.3306	Metric Spacetime Anomaly	206.89	MATCH: Z 428-30 (AG?)		
22h06m35.78s +15d07m02.50s	0.3168	17.3461	Solenoidal Metric Schema (Iron)	218.49	MATCH: Z 428-30 (AG?)		
22h06m36.88s +15d06m51.65s	0.4531	7.1708	Metric Spacetime Anomaly	202.35	MATCH: Z 428-30 (AG?)		
22h06m37.87s +15d06m33.18s	0.2851	5.6829	Solenoidal Metric Schema (Iron)	180.08	MATCH: Z 428-30 (AG?)		
22h06m34.96s +15d06m36.18s	0.7066	135.5487	Metric Spacetime Anomaly	200.45	MATCH: Z 428-30 (AG?)		
22h06m36.23s +15d06m31.43s	0.596	122.1506	Metric Spacetime Anomaly	187.58	MATCH: Z 428-30 (AG?)		
22h06m37.39s +15d06m58.96s	0.2985	54.6785	Solenoidal Metric Schema (Iron)	206.72	MATCH: Z 428-30 (AG?)		
22h06m36.24s +15d06m23.41s	0.2692	9.859	Gasious Substrate Schema	180.35	MATCH: Z 428-30 (AG?)		
22h06m37.57s +15d06m38.69s	0.2036	135.4591	Minkowskian Baseline	186.72	MATCH: Z 428-30 (AG?)		
22h06m36.25s +15d06m15.45s	0.2347	168.9623	Gasious Substrate Schema	173.23	MATCH: Z 428-30 (AG?)		
22h06m33.57s +15d06m53.44s	0.2826	12.9541	Solenoidal Metric Schema (Iron)	225.66	MATCH: Z 428-30 (AG?)		
22h06m35.98s +15d06m17.39s	0.6247	288.6302	Metric Spacetime Anomaly	176.81	MATCH: Z 428-30 (AG?)		
22h06m34.77s +15d06m33.26s	0.5139	235.649	Metric Spacetime Anomaly	199.35	MATCH: Z 428-30 (AG?)		
22h06m38.13s +15d06m09.82s	0.2254	3.2167	Gasious Substrate Schema	156.82	MATCH: Z 428-30 (AG?)		
22h06m35.55s +15d06m19.07s	0.3099	228.3608	Solenoidal Metric Schema (Iron)	181.37	MATCH: Z 428-30 (AG?)		

22h06m37.14s +15d06m42.56s	0.2457	14.507	Gasious Substrate Schema	192.51	MATCH: Z 428-30 (AG?)		
22h06m34.49s +15d06m48.17s	0.5632	96.2103	Localized Torsional Inflection	214.24	MATCH: Z 428-30 (AG?)		
22h06m35.95s +15d06m37.28s	0.2218	245.6889	Gasious Substrate Schema	194.62	MATCH: Z 428-30 (AG?)		
22h06m35.77s +15d06m45.79s	0.2313	640.6985	Localized Torsional Inflection	203.41	MATCH: Z 428-30 (AG?)		
22h06m36.80s +15d06m54.88s	0.5012	49.3991	Metric Spacetime Anomaly	205.78	MATCH: Z 428-30 (AG?)		
22h06m37.69s +15d06m48.53s	0.302	17.2181	Solenoidal Metric Schema (Iron)	195.45	MATCH: Z 428-30 (AG?)		
22h06m36.96s +15d07m05.95s	0.1702	274.6022	Minkowskian Baseline	215.36	MATCH: Z 428-30 (AG?)		
22h06m33.64s +15d06m17.60s	0.4104	37.4386	Trefoil Metric Schema	195.73	MATCH: Z 428-30 (AG?)		
22h06m35.75s +15d06m13.22s	1.0532	36.593	Baryonic Metric Substrate	174.86	MATCH: Z 428-30 (AG?)		
22h06m35.63s +15d05m58.02s	0.4245	28.1918	Trefoil Metric Schema	162.95	MATCH: Z 428-30 (AG?)		
22h06m36.77s +15d07m02.11s	0.3004	36.2006	Solenoidal Metric Schema (Iron)	212.69	MATCH: Z 428-30 (AG?)		
22h06m37.92s +15d06m30.97s	1.0162	269.6509	Baryonic Metric Substrate	177.75	MATCH: Z 428-30 (AG?)		
22h06m35.38s +15d06m16.95s	0.293	73.2615	Solenoidal Metric Schema (Iron)	180.83	MATCH: Z 428-30 (AG?)		
22h06m34.77s +15d06m30.30s	0.2224	6.6932	Gasious Substrate Schema	196.83	MATCH: Z 428-30 (AG?)		
22h06m37.95s +15d06m22.58s	0.3212	133.8673	Helical Metric Schema	169.69	MATCH: Z 428-30 (AG?)		
22h06m34.61s +15d06m10.18s	1.2037	17.9955	Metric Spacetime Anomaly	181.37	MATCH: Z 428-30 (AG?)		
22h06m35.51s +15d06m17.77s	0.4918	33.4229	Metric Spacetime Anomaly	180.55	MATCH: Z 428-30 (AG?)		
22h06m35.50s +15d06m35.68s	0.2758	12.5937	Gasious Substrate Schema	196.19	MATCH: Z 428-30 (AG?)		
22h06m35.19s +15d06m41.97s	0.3314	40.1371	Helical Metric Schema	203.86	MATCH: Z 428-30 (AG?)		
22h06m34.93s +15d06m24.98s	0.3128	8.2405	Solenoidal Metric Schema (Iron)	191.08	MATCH: Z 428-30 (AG?)		
22h06m37.53s +15d06m52.08s	0.3133	32.1322	Solenoidal Metric Schema (Iron)	199.55	MATCH: Z 428-30 (AG?)		
22h06m37.84s +15d06m25.81s	0.2323	16.9798	Gasious Substrate Schema	173.27	MATCH: Z 428-30 (AG?)		
22h06m34.73s +15d06m44.84s	0.2301	166.5982	Gasious Substrate Schema	209.62	MATCH: Z 428-30 (AG?)		
22h06m35.67s +15d06m54.79s	0.2262	45.8347	Gasious Substrate Schema	212.15	MATCH: Z 428-30 (AG?)		
22h06m38.36s +15d06m37.57s	0.3159	60.6912	Solenoidal Metric Schema (Iron)	182.1	MATCH: Z 428-30 (AG?)		
22h06m36.68s +15d06m19.90s	0.521	2.0859	Metric Spacetime Anomaly	174.36	MATCH: Z 428-30 (AG?)		
22h06m35.51s +15d06m33.86s	0.2652	100.8258	Gasious Substrate Schema	194.52	MATCH: Z 428-30 (AG?)		
22h06m36.92s +15d06m11.92s	0.3899	1.3381	Trefoil Metric Schema	165.67	MATCH: Z 428-30 (AG?)		
22h06m35.19s +15d06m06.58s	0.3299	190.7187	Helical Metric Schema	173.61	MATCH: Z 428-30 (AG?)		
22h06m37.06s +15d06m35.82s	0.3469	80.6493	Helical Metric Schema	186.68	MATCH: Z 428-30 (AG?)		
22h06m37.25s +15d06m57.14s	0.2819	62.7329	Solenoidal Metric Schema (Iron)	205.66	MATCH: Z 428-30 (AG?)		
22h06m36.01s +15d06m12.71s	0.4904	50.5288	Metric Spacetime Anomaly	172.52	MATCH: Z 428-30 (AG?)		
22h06m37.18s +15d07m00.82s	0.2447	69.2317	Gasious Substrate Schema	209.46	MATCH: Z 428-30 (AG?)		
22h06m37.41s +15d06m24.94s	0.2145	353.9166	Minkowskian Baseline	174.69	MATCH: Z 428-30 (AG?)		
22h06m36.58s +15d05m57.81s	0.2436	40.3247	Gasious Substrate Schema	155.49	MATCH: Z 428-30 (AG?)		
22h06m36.45s +15d06m09.96s	0.204	13.0019	Minkowskian Baseline	167.02	MATCH: Z 428-30 (AG?)		
22h06m36.22s +15d06m58.19s	0.2854	358.3126	Localized Torsional Inflection	212	MATCH: Z 428-30 (AG?)		
22h06m38.73s +15d06m26.61s	0.2449	102.3304	Gasious Substrate Schema	170.08	MATCH: Z 428-30 (AG?)		
22h06m35.99s +15d05m59.84s	0.2826	197.9669	Solenoidal Metric Schema (Iron)	161.63	MATCH: Z 428-30 (AG?)		
22h06m36.03s +15d06m32.11s	0.2149	52.8463	Minkowskian Baseline	189.48	MATCH: Z 428-30 (AG?)		
22h06m37.71s +15d06m07.85s	0.4307	130.8344	Trefoil Metric Schema	157.23	MATCH: Z 428-30 (AG?)		
22h06m35.61s +15d06m32.93s	0.2141	192.518	Minkowskian Baseline	193.02	MATCH: Z 428-30 (AG?)		
22h06m38.19s +15d06m52.27s	0.3806	12.0661	Trefoil Metric Schema	196.9	MATCH: Z 428-30 (AG?)		
22h06m34.98s +15d06m23.68s	0.2122	187.2441	Minkowskian Baseline	189.6	MATCH: Z 428-30 (AG?)		
22h06m35.96s +15d06m29.70s	0.2336	130.2126	Gasious Substrate Schema	187.79	MATCH: Z 428-30 (AG?)		
22h06m34.34s +15d06m30.05s	0.3702	21.2193	Trefoil Metric Schema	199.96	MATCH: Z 428-30 (AG?)		
22h06m33.85s +15d06m55.05s	0.4951	285.844	Localized Torsional Inflection	224.89	MATCH: Z 428-30 (AG?)		
22h06m34.61s +15d06m55.12s	0.3266	167.1897	Helical Metric Schema	219.43	MATCH: Z 428-30 (AG?)		
22h06m35.04s +15d06m57.46s	0.2649	151.7517	Gasious Substrate Schema	218.57	MATCH: Z 428-30 (AG?)		
22h06m37.39s +15d06m51.51s	0.7824	180.6527	Metric Spacetime Anomaly	199.67	MATCH: Z 428-30 (AG?)		
22h06m36.49s +15d07m03.47s	0.2639	53.8366	Localized Torsional Inflection	215.41	MATCH: Z 428-30 (AG?)		
22h06m34.76s +15d07m10.59s	0.2749	52.588	Gasious Substrate Schema	232.12	MATCH: Z 428-30 (AG?)		
22h06m37.53s +15d06m39.86s	0.2281	40.6914	Gasious Substrate Schema	188.01	MATCH: Z 428-30 (AG?)		
22h06m35.26s +15d06m04.33s	0.2026	478.9339	Minkowskian Baseline	171.18	MATCH: Z 428-30 (AG?)		
22h06m35.64s +15d06m08.06s	0.6003	122.0635	Metric Spacetime Anomaly	171.29	MATCH: Z 428-30 (AG?)		
22h06m36.83s +15d06m40.00s	0.2041	7.71	Minkowskian Baseline	191.81	MATCH: Z 428-30 (AG?)		
22h06m36.31s +15d06m16.31s	0.3375	58.5637	Helical Metric Schema	173.58	MATCH: Z 428-30 (AG?)		
22h06m36.45s +15d06m54.07s	0.2751	10.2214	Gasious Substrate Schema	206.91	MATCH: Z 428-30 (AG?)		
22h06m36.33s +15d06m01.27s	0.7921	7.2387	Metric Spacetime Anomaly	160.3	MATCH: Z 428-30 (AG?)		
22h06m35.38s +15d06m04.31s	0.2395	103.7801	Gasious Substrate Schema	170.19	MATCH: Z 428-30 (AG?)		
22h06m37.63s +15d06m55.73s	0.2312	30.7442	Gasious Substrate Schema	202.57	MATCH: Z 428-30 (AG?)		
22h06m34.36s +15d06m35.17s	0.2266	0.9861	Gasious Substrate Schema	204.11	MATCH: Z 428-30 (AG?)		
22h06m33.57s +15d06m45.26s	0.3842	28.4886	Trefoil Metric Schema	218.8	MATCH: Z 428-30 (AG?)		
22h06m34.32s +15d06m36.75s	0.3285	31.7892	Helical Metric Schema	205.75	MATCH: Z 428-30 (AG?)		
22h06m38.09s +15d06m33.63s	0.6566	282.2138	Metric Spacetime Anomaly	179.49	MATCH: Z 428-30 (AG?)		
22h06m37.60s +15d06m35.24s	0.2473	265.839	Gasious Substrate Schema	183.32	MATCH: Z 428-30 (AG?)		
22h06m36.61s +15d06m04.05s	0.903	4.9346	Baryonic Metric Substrate	160.73	MATCH: Z 428-30 (AG?)		
22h06m34.80s +15d06m58.22s	0.2251	30.0027	Gasious Substrate Schema	220.85	MATCH: Z 428-30 (AG?)		
22h06m38.34s +15d06m29.97s	0.2407	114.0824	Gasious Substrate Schema	174.91	MATCH: Z 428-30 (AG?)		
22h06m35.44s +15d06m31.25s	0.3912	18.384	Trefoil Metric Schema	192.73	MATCH: Z 428-30 (AG?)		
22h06m35.51s +15d06m20.40s	0.4173	250.1549	Trefoil Metric Schema	182.81	MATCH: Z 428-30 (AG?)		
22h06m35.74s +15d06m39.63s	0.3797	11.0942	Trefoil Metric Schema	198.08	MATCH: Z 428-30 (AG?)		
22h06m35.38s +15d07m03.25s	1.3927	120.2386	Metric Spacetime Anomaly	221.59	MATCH: Z 428-30 (AG?)		
22h06m34.98s +15d06m06.58s	0.2667	384.8578	Localized Torsional Inflection	175.34	MATCH: Z 428-30 (AG?)		
22h06m35.38s +15d06m26.30s	0.2573	17.8692	Gasious Substrate Schema	188.85	MATCH: Z 428-30 (AG?)		
22h06m35.72s +15d06m23.25s	0.2048	95.123	Minkowskian Baseline	183.76	MATCH: Z 428-30 (AG?)		
22h06m33.56s +15d06m46.77s	0.3795	1.335	Trefoil Metric Schema	220.14	MATCH: Z 428-30 (AG?)		
22h06m34.45s +15d06m29.12s	0.1914	121.8474	Minkowskian Baseline	198.31	MATCH: Z 428-30 (AG?)		
22h06m37.48s +15d06m32.91s	0.4434	96.72	Trefoil Metric Schema	181.74	MATCH: Z 428-30 (AG?)		
22h06m33.81s +15d06m21.01s	0.507	46.1426	Metric Spacetime Anomaly	196.95	MATCH: Z 428-30 (AG?)		
22h06m36.75s +15d06m59.38s	0.2796	113.6747	Gasious Substrate Schema	210.24	MATCH: Z 428-30 (AG?)		
22h06m38.17s +15d06m53.62s	0.1801	7.3163	Minkowskian Baseline	198.28	MATCH: Z 428-30 (AG?)		
22h06m37.86s +15d06m29.97s	0.3245	177.5397	Helical Metric Schema	177.09	MATCH: Z 428-30 (AG?)		
22h06m37.43s +15d06m29.20s	0.2282	19.6158	Gasious Substrate Schema	178.54	MATCH: Z 428-30 (AG?)		
22h06m35.96s +15d06m55.24s	0.5108	145.7211	Metric Spacetime Anomaly	210.8	MATCH: Z 428-30 (AG?)		
22h06m37.08s +15d06m52.44s	0.2528	41.7039	Gasious Substrate Schema	202.06	MATCH: Z 428-30 (AG?)		
22h06m35.91s +15d06m11.68s	0.3555	42.406	Helical Metric Schema	172.36	MATCH: Z 428-30 (AG?)		
22h06m34.87s +15d06m45.99s	0.4047	29.7725	Trefoil Metric Schema	209.62	MATCH: Z 428-30 (AG?)		
22h06m35.11s +15d06m16.70s	0.1929	477.6907	Minkowskian Baseline	182.69	MATCH: Z 428-30 (AG?)		
22h06m35.88s +15d06m36.13s	0.3272	108.4005	Helical Metric Schema	194.05	MATCH: Z 428-30 (AG?)		
22h06m34.38s +15d07m02.68s	0.2844	38.7404	Solenoidal Metric Schema (Iron)	227.66	MATCH: Z 428-30 (AG?)		
22h06m38.35s +15d06m42.64s	0.2537	34.281	Gasious Substrate Schema	187	MATCH: Z 428-30 (AG?)		
22h06m35.97s +15d06m26.88s	0.2404	18.8371	Gasious Substrate Schema	185.23	MATCH: Z 428-30 (AG?)		
22h06m36.23s +15d06m18.56s	0.237	131.6964	Gasious Substrate Schema	176.11	MATCH: Z 428-30 (AG?)		
22h06m38.02s +15d06m13.36s	0.2358	55.9891	Gasious Substrate Schema	160.69	MATCH: Z 428-30 (AG?)		
22h06m36.88s +15d06m23.07s	0.7989	160.2124	Metric Spacetime Anomaly	176	MATCH: Z 428-30 (AG?)		
22h06m37.36s +15d06m16.11s	0.2504	141.9922	Gasious Substrate Schema	166.82	MATCH: Z 428-30 (AG?)		
22h06m38.17s +15d06m43.14s	0.2391	162.1951	Gasious Substrate Schema	188.22	MATCH: Z 428-30 (AG?)		
22h06m34.50s +15d06m31.14s	0.9719	259.9615	Localized Torsional Inflection	199.62	MATCH: Z 428-30 (AG?)		
22h06m36.95s +15d06m46.53s	0.412	172.9902	Trefoil Metric Schema	197.21	MATCH: Z 428-30 (AG?)		
22h06m36.90s +15d06m11.55s	0.577	21.7628	Metric Spacetime Anomaly	165.46	MATCH: Z 428-30 (AG?)		
22h06m34.02s +15d06m41.63s	0.5876	25.7114	Metric Spacetime Anomaly	212.2	MATCH: Z 428-30 (AG?)		

22h06m35.39s +15d06m49.95s	0.2017	366.6451	Minkowskian Baseline	209.58	MATCH: Z 428-30 (AG?)		
22h06m36.73s +15d06m16.34s	0.2804	97.2509	Solenoidal Metric Schema (Iron)	170.84	MATCH: Z 428-30 (AG?)		
22h06m34.42s +15d06m24.01s	0.2102	144.5305	Minkowskian Baseline	194.29	MATCH: Z 428-30 (AG?)		
22h06m36.45s +15d06m38.56s	0.3061	208.4325	Solenoidal Metric Schema (Iron)	192.68	MATCH: Z 428-30 (AG?)		
22h06m38.38s +15d06m37.86s	0.5046	0.0001	Metric Spacetime Anomaly	182.29	MATCH: Z 428-30 (AG?)		
22h06m35.70s +15d06m22.94s	0.3596	107.1467	Helical Metric Schema	183.64	MATCH: Z 428-30 (AG?)		
22h06m36.20s +15d07m05.64s	1.0148	95.9816	Baryonic Metric Substrate	218.99	MATCH: Z 428-30 (AG?)		
22h06m37.85s +15d06m49.58s	0.292	17.4242	Solenoidal Metric Schema (Iron)	195.74	MATCH: Z 428-30 (AG?)		
22h06m36.03s +15d07m04.54s	0.1625	105.7923	Minkowskian Baseline	218.92	MATCH: Z 428-30 (AG?)		
22h06m34.46s +15d06m38.34s	0.2262	80.32	Gasious Substrate Schema	206.03	MATCH: Z 428-30 (AG?)		
22h06m35.31s +15d06m43.12s	0.4118	237.0983	Localized Torsional Inflection	204.05	MATCH: Z 428-30 (AG?)		
22h06m36.32s +15d06m48.86s	0.2469	20.5841	Gasious Substrate Schema	202.86	MATCH: Z 428-30 (AG?)		
22h06m36.33s +15d06m29.74s	0.6336	140.4399	Metric Spacetime Anomaly	185.43	MATCH: Z 428-30 (AG?)		
22h06m36.31s +15d06m55.87s	0.3316	2.2708	Helical Metric Schema	209.36	MATCH: Z 428-30 (AG?)		
22h06m34.13s +15d06m12.24s	0.4643	198.888	Localized Torsional Inflection	187.16	MATCH: Z 428-30 (AG?)		
22h06m34.75s +15d06m29.25s	0.2642	344.3677	Localized Torsional Inflection	196.09	MATCH: Z 428-30 (AG?)		
22h06m36.80s +15d06m27.29s	0.2479	99.0731	Gasious Substrate Schema	180.32	MATCH: Z 428-30 (AG?)		
22h06m37.30s +15d06m40.25s	0.2419	60.3438	Gasious Substrate Schema	189.53	MATCH: Z 428-30 (AG?)		
22h06m35.09s +15d07m01.18s	0.1952	82.2475	Minkowskian Baseline	221.57	MATCH: Z 428-30 (AG?)		
22h06m36.26s +15d06m08.26s	0.7307	121.5403	Metric Spacetime Anomaly	166.87	MATCH: Z 428-30 (AG?)		
22h06m34.56s +15d06m14.36s	0.3909	66.8755	Trefoil Metric Schema	185.2	MATCH: Z 428-30 (AG?)		
22h06m36.76s +15d06m59.25s	0.2377	38.777	Gasious Substrate Schema	210.07	MATCH: Z 428-30 (AG?)		
22h06m36.58s +15d07m08.33s	0.2387	19.7932	Gasious Substrate Schema	219.48	MATCH: Z 428-30 (AG?)		
22h06m37.14s +15d07m03.32s	0.2914	62.2877	Solenoidal Metric Schema (Iron)	212.02	MATCH: Z 428-30 (AG?)		
22h06m36.12s +15d06m23.54s	0.242	329.0843	Gasious Substrate Schema	181.26	MATCH: Z 428-30 (AG?)		
22h06m35.99s +15d06m31.39s	0.3664	94.5289	Trefoil Metric Schema	189.1	MATCH: Z 428-30 (AG?)		
22h06m35.65s +15d06m21.52s	0.336	43.003	Helical Metric Schema	182.76	MATCH: Z 428-30 (AG?)		
22h06m34.13s +15d06m38.84s	0.2607	32.6537	Gasious Substrate Schema	208.99	MATCH: Z 428-30 (AG?)		
22h06m34.73s +15d06m38.13s	1.4831	78.8473	Metric Spacetime Anomaly	203.82	MATCH: Z 428-30 (AG?)		
22h06m35.42s +15d06m14.14s	0.3601	120.6483	Trefoil Metric Schema	178.13	MATCH: Z 428-30 (AG?)		
22h06m35.55s +15d06m52.45s	0.2479	246.643	Localized Torsional Inflection	210.79	MATCH: Z 428-30 (AG?)		
22h06m38.27s +15d06m26.95s	0.206	119.1595	Minkowskian Baseline	172.33	MATCH: Z 428-30 (AG?)		
22h06m35.42s +15d06m30.16s	0.3813	67.4652	Trefoil Metric Schema	191.92	MATCH: Z 428-30 (AG?)		
22h06m35.52s +15d06m33.53s	0.2593	67.2833	Gasious Substrate Schema	194.16	MATCH: Z 428-30 (AG?)		
22h06m37.80s +15d06m29.24s	0.2889	51.6734	Solenoidal Metric Schema (Iron)	176.7	MATCH: Z 428-30 (AG?)		
22h06m33.97s +15d06m46.01s	0.4244	49.8229	Trefoil Metric Schema	216.29	MATCH: Z 428-30 (AG?)		
22h06m34.80s +15d06m58.40s	0.3268	77.0233	Helical Metric Schema	221.01	MATCH: Z 428-30 (AG?)		
22h06m35.58s +15d06m27.40s	0.2991	409.8738	Solenoidal Metric Schema (Iron)	188.38	MATCH: Z 428-30 (AG?)		
22h06m35.58s +15d06m48.70s	0.4101	92.1729	Trefoil Metric Schema	207.23	MATCH: Z 428-30 (AG?)		
22h06m35.62s +15d06m51.88s	0.2117	49.2055	Minkowskian Baseline	209.84	MATCH: Z 428-30 (AG?)		
22h06m35.03s +15d06m13.75s	0.4995	3.7413	Metric Spacetime Anomaly	180.86	MATCH: Z 428-30 (AG?)		
22h06m38.01s +15d06m17.71s	0.4789	133.3426	Metric Spacetime Anomaly	164.82	MATCH: Z 428-30 (AG?)		
22h06m38.35s +15d06m20.30s	0.909	43.6052	Baryonic Metric Substrate	165.65	MATCH: Z 428-30 (AG?)		
22h06m37.30s +15d06m34.45s	0.5385	25.4643	Metric Spacetime Anomaly	184.12	MATCH: Z 428-30 (AG?)		
22h06m36.72s +15d06m30.84s	0.3133	53.7588	Solenoidal Metric Schema (Iron)	184.03	MATCH: Z 428-30 (AG?)		
22h06m37.24s +15d06m22.98s	0.2737	129.8487	Gasious Substrate Schema	173.82	MATCH: Z 428-30 (AG?)		
22h06m38.03s +15d07m02.68s	0.2388	65.4854	Gasious Substrate Schema	207.55	MATCH: Z 428-30 (AG?)		
22h06m36.48s +15d07m02.99s	0.2258	222.9072	Gasious Substrate Schema	215.02	MATCH: Z 428-30 (AG?)		
22h06m33.98s +15d06m22.86s	0.3939	46.3014	Trefoil Metric Schema	196.99	MATCH: Z 428-30 (AG?)		
22h06m36.47s +15d06m04.65s	0.2406	82.1771	Gasious Substrate Schema	162.23	MATCH: Z 428-30 (AG?)		
22h06m36.76s +15d06m22.71s	0.531	29.1213	Metric Spacetime Anomaly	176.4	MATCH: Z 428-30 (AG?)		
22h06m33.89s +15d06m24.33s	0.6296	70.0469	Metric Spacetime Anomaly	198.95	MATCH: Z 428-30 (AG?)		
22h06m36.70s +15d06m34.67s	0.3807	183.4632	Trefoil Metric Schema	187.65	MATCH: Z 428-30 (AG?)		
22h06m34.94s +15d07m01.43s	0.4813	35.3735	Metric Spacetime Anomaly	222.77	MATCH: Z 428-30 (AG?)		
22h06m37.79s +15d06m36.53s	0.3635	53.3566	Trefoil Metric Schema	183.62	MATCH: Z 428-30 (AG?)		
22h06m37.64s +15d06m25.56s	0.2239	107.3408	Gasious Substrate Schema	174.05	MATCH: Z 428-30 (AG?)		
22h06m36.94s +15d06m47.69s	0.7222	55.0794	Metric Spacetime Anomaly	198.35	MATCH: Z 428-30 (AG?)		
22h06m35.21s +15d06m04.36s	0.785	82.9508	Metric Spacetime Anomaly	171.61	MATCH: Z 428-30 (AG?)		
22h06m38.15s +15d06m55.09s	1.6028	76.5032	Spacetime Curvature Limit (Black Hole)	199.77	MATCH: Z 428-30 (AG?)		
22h06m38.41s +15d06m17.17s	0.2248	20.6434	Gasious Substrate Schema	162.41	MATCH: Z 428-30 (AG?)		
22h06m35.98s +15d07m14.99s	0.2826	14.3072	Solenoidal Metric Schema (Iron)	228.85	MATCH: Z 428-30 (AG?)		
22h06m36.75s +15d06m21.50s	0.5494	46.8374	Metric Spacetime Anomaly	175.37	MATCH: Z 428-30 (AG?)		
22h06m37.43s +15d07m09.65s	0.3626	97.5591	Trefoil Metric Schema	216.71	MATCH: Z 428-30 (AG?)		
22h06m36.95s +15d06m38.89s	0.4522	231.2982	Metric Spacetime Anomaly	190.12	MATCH: Z 428-30 (AG?)		
22h06m34.47s +15d06m39.85s	0.3905	77.4964	Trefoil Metric Schema	207.24	MATCH: Z 428-30 (AG?)		
22h06m35.09s +15d07m01.92s	0.1799	163.5527	Minkowskian Baseline	222.23	MATCH: Z 428-30 (AG?)		
22h06m37.25s +15d06m13.32s	0.2364	13.8478	Gasious Substrate Schema	164.91	MATCH: Z 428-30 (AG?)		
22h06m34.91s +15d06m21.15s	0.2385	43.2074	Gasious Substrate Schema	188	MATCH: Z 428-30 (AG?)		
22h06m34.40s +15d06m19.80s	0.3204	319.5171	Helical Metric Schema	190.98	MATCH: Z 428-30 (AG?)		
22h06m37.01s +15d06m50.50s	0.2089	95.3321	Minkowskian Baseline	200.6	MATCH: Z 428-30 (AG?)		
22h06m35.93s +15d06m54.70s	0.4864	91.1801	Metric Spacetime Anomaly	210.49	MATCH: Z 428-30 (AG?)		
22h06m34.90s +15d06m35.30s	0.2095	324.0309	Minkowskian Baseline	200.13	MATCH: Z 428-30 (AG?)		
22h06m37.87s +15d06m40.71s	0.3671	25.8194	Trefoil Metric Schema	187.21	MATCH: Z 428-30 (AG?)		
22h06m36.09s +15d06m29.39s	0.6018	16.5095	Metric Spacetime Anomaly	186.66	MATCH: Z 428-30 (AG?)		
22h06m34.76s +15d06m38.19s	0.3849	8.0072	Trefoil Metric Schema	203.65	MATCH: Z 428-30 (AG?)		
22h06m37.21s +15d06m42.26s	0.2323	14.8142	Gasious Substrate Schema	191.87	MATCH: Z 428-30 (AG?)		
22h06m36.50s +15d06m46.45s	0.219	105.4976	Minkowskian Baseline	199.61	MATCH: Z 428-30 (AG?)		
22h06m34.62s +15d06m34.16s	0.2576	65.892	Gasious Substrate Schema	201.25	MATCH: Z 428-30 (AG?)		
22h06m35.21s +15d06m38.21s	0.5327	44.408	Metric Spacetime Anomaly	200.43	MATCH: Z 428-30 (AG?)		
22h06m36.63s +15d06m35.28s	1.1366	77.4089	Baryonic Metric Substrate	188.62	MATCH: Z 428-30 (AG?)		
22h06m36.92s +15d06m49.87s	0.2437	3.9979	Gasious Substrate Schema	200.48	MATCH: Z 428-30 (AG?)		
22h06m34.68s +15d07m03.04s	0.2738	35.0136	Gasious Substrate Schema	225.93	MATCH: Z 428-30 (AG?)		
22h06m35.71s +15d06m24.39s	0.209	7.3233	Minkowskian Baseline	184.83	MATCH: Z 428-30 (AG?)		
22h06m36.13s +15d07m11.13s	0.9178	21.2479	Baryonic Metric Substrate	224.46	MATCH: Z 428-30 (AG?)		
22h06m35.89s +15d06m39.19s	0.2381	124.1473	Gasious Substrate Schema	196.72	MATCH: Z 428-30 (AG?)		
22h06m38.30s +15d06m26.23s	0.3098	396.8307	Solenoidal Metric Schema (Iron)	171.51	MATCH: Z 428-30 (AG?)		
22h06m37.58s +15d06m54.62s	0.2339	109.4021	Gasious Substrate Schema	201.74	MATCH: Z 428-30 (AG?)		
22h06m35.08s +15d06m52.56s	0.2978	70.4877	Solenoidal Metric Schema (Iron)	213.96	MATCH: Z 428-30 (AG?)		
22h06m34.15s +15d06m54.00s	1.2174	134.4675	Localized Torsional Inflection	221.76	MATCH: Z 428-30 (AG?)		
22h06m35.36s +15d07m00.45s	0.2913	60.0238	Solenoidal Metric Schema (Iron)	219.19	MATCH: Z 428-30 (AG?)		
22h06m37.60s +15d06m49.13s	0.62	7.7391	Metric Spacetime Anomaly	196.44	MATCH: Z 428-30 (AG?)		
22h06m36.44s +15d06m56.75s	0.2657	58.594	Gasious Substrate Schema	209.45	MATCH: Z 428-30 (AG?)		
22h06m37.07s +15d06m06.52s	0.2856	79.3263	Solenoidal Metric Schema (Iron)	159.86	MATCH: Z 428-30 (AG?)		
22h06m35.32s +15d06m38.48s	0.2979	354.7612	Solenoidal Metric Schema (Iron)	199.9	MATCH: Z 428-30 (AG?)		
22h06m36.39s +15d06m24.85s	0.2068	101.9106	Minkowskian Baseline	180.65	MATCH: Z 428-30 (AG?)		
22h06m37.47s +15d06m22.50s	0.3155	3.5482	Solenoidal Metric Schema (Iron)	172.1	MATCH: Z 428-30 (AG?)		
22h06m35.30s +15d06m51.56s	0.1811	252.9664	Minkowskian Baseline	211.61	MATCH: Z 428-30 (AG?)		
22h06m38.14s +15d06m16.77s	0.3808	142.9837	Trefoil Metric Schema	163.3	MATCH: Z 428-30 (AG?)		
22h06m36.93s +15d06m21.48s	0.1681	169.7338	Minkowskian Baseline	174.25	MATCH: Z 428-30 (AG?)		
22h06m36.86s +15d06m51.94s	0.3444	22.305	Helical Metric Schema	202.73	MATCH: Z 428-30 (AG?)		
22h06m37.76s +15d06m07.97s	0.3079	25.5372	Solenoidal Metric Schema (Iron)	157.06	MATCH: Z 428-30 (AG?)		
22h06m38.34s +15d06m30.48s	0.2474	137.5662	Gasious Substrate Schema	175.39	MATCH: Z 428-30 (AG?)		

22h06m36.25s +15d06m58.43s	0.2219	107.3832	Gasious Substrate Schema	212.05	MATCH: Z 428-30 (AG?)		
22h06m37.25s +15d06m34.96s	0.2223	6.9803	Gasious Substrate Schema	184.85	MATCH: Z 428-30 (AG?)		
22h06m36.38s +15d06m22.01s	0.305	54.8944	Solenoidal Metric Schema (Iron)	178.18	MATCH: Z 428-30 (AG?)		
22h06m38.03s +15d06m37.67s	0.2476	125.5993	Gasious Substrate Schema	183.6	MATCH: Z 428-30 (AG?)		
22h06m36.85s +15d06m32.34s	0.2471	158.8073	Gasious Substrate Schema	184.65	MATCH: Z 428-30 (AG?)		
22h06m35.96s +15d06m46.39s	0.2243	117.5648	Gasious Substrate Schema	202.76	MATCH: Z 428-30 (AG?)		
22h06m34.74s +15d06m45.17s	0.2024	76.21	Minkowskian Baseline	209.83	MATCH: Z 428-30 (AG?)		
22h06m33.63s +15d06m32.57s	0.7008	19.8497	Metric Spacetime Anomaly	207.84	MATCH: Z 428-30 (AG?)		
22h06m34.92s +15d06m50.95s	0.2454	25.0932	Gasious Substrate Schema	213.62	MATCH: Z 428-30 (AG?)		
22h06m36.39s +15d07m03.45s	0.2917	129.2687	Solenoidal Metric Schema (Iron)	215.93	MATCH: Z 428-30 (AG?)		
22h06m33.94s +15d06m46.84s	0.2371	61.0087	Localized Torsional Inflection	217.22	MATCH: Z 428-30 (AG?)		
22h06m34.29s +15d06m56.76s	0.246	35.0742	Gasious Substrate Schema	223.13	MATCH: Z 428-30 (AG?)		
22h06m36.00s +15d06m25.88s	0.1996	129.8173	Minkowskian Baseline	184.14	MATCH: Z 428-30 (AG?)		
22h06m34.82s +15d06m49.28s	0.3375	197.7083	Localized Torsional Inflection	212.85	MATCH: Z 428-30 (AG?)		
22h06m34.47s +15d06m37.14s	0.3207	36.0103	Helical Metric Schema	204.93	MATCH: Z 428-30 (AG?)		
22h06m34.45s +15d06m49.30s	0.2715	67.1331	Gasious Substrate Schema	215.51	MATCH: Z 428-30 (AG?)		
22h06m35.90s +15d06m20.90s	0.5176	338.25	Localized Torsional Inflection	180.44	MATCH: Z 428-30 (AG?)		
22h06m35.51s +15d06m46.42s	0.2822	37.3597	Solenoidal Metric Schema (Iron)	205.65	MATCH: Z 428-30 (AG?)		
22h06m35.16s +15d07m02.99s	0.3146	188.8059	Solenoidal Metric Schema (Iron)	222.74	MATCH: Z 428-30 (AG?)		
22h06m34.95s +15d06m03.28s	0.2996	147.0102	Solenoidal Metric Schema (Iron)	172.9	MATCH: Z 428-30 (AG?)		
22h06m38.42s +15d06m31.92s	0.3164	21.8644	Solenoidal Metric Schema (Iron)	176.43	MATCH: Z 428-30 (AG?)		
22h06m37.32s +15d07m00.07s	0.3103	17.1817	Solenoidal Metric Schema (Iron)	208.1	MATCH: Z 428-30 (AG?)		
22h06m33.73s +15d06m45.81s	0.2322	137.4127	Gasious Substrate Schema	217.99	MATCH: Z 428-30 (AG?)		
22h06m37.91s +15d06m17.39s	0.3087	85.1908	Solenoidal Metric Schema (Iron)	165.02	MATCH: Z 428-30 (AG?)		
22h06m35.32s +15d06m32.67s	0.2042	307.2209	Minkowskian Baseline	194.81	MATCH: Z 428-30 (AG?)		
22h06m36.01s +15d06m14.42s	0.2354	142.9864	Gasious Substrate Schema	174.01	MATCH: Z 428-30 (AG?)		
22h06m38.04s +15d06m40.04s	0.3997	62.1516	Trefoil Metric Schema	185.82	MATCH: Z 428-30 (AG?)		
22h06m36.76s +15d06m13.25s	0.2579	316.0545	Gasious Substrate Schema	167.88	MATCH: Z 428-30 (AG?)		
22h06m35.35s +15d06m52.48s	0.2056	182.5664	Minkowskian Baseline	212.1	MATCH: Z 428-30 (AG?)		
22h06m37.12s +15d06m54.27s	0.2942	27.8415	Solenoidal Metric Schema (Iron)	203.58	MATCH: Z 428-30 (AG?)		
22h06m36.04s +15d06m35.24s	0.3877	16.3931	Trefoil Metric Schema	192.21	MATCH: Z 428-30 (AG?)		
22h06m34.25s +15d06m37.64s	0.496	57.2871	Metric Spacetime Anomaly	207.05	MATCH: Z 428-30 (AG?)		
22h06m35.13s +15d07m08.16s	0.1942	63.7181	Minkowskian Baseline	227.58	MATCH: Z 428-30 (AG?)		
22h06m36.21s +15d06m50.72s	0.2924	149.4157	Solenoidal Metric Schema (Iron)	205.2	MATCH: Z 428-30 (AG?)		
22h06m36.28s +15d06m34.85s	0.2673	29.2463	Gasious Substrate Schema	190.35	MATCH: Z 428-30 (AG?)		
22h06m36.78s +15d06m53.59s	0.1745	73.1702	Minkowskian Baseline	204.68	MATCH: Z 428-30 (AG?)		
22h06m35.40s +15d06m39.87s	0.2309	34.3366	Gasious Substrate Schema	200.57	MATCH: Z 428-30 (AG?)		
22h06m36.95s +15d06m17.58s	0.4926	39.9936	Metric Spacetime Anomaly	170.59	MATCH: Z 428-30 (AG?)		
22h06m37.40s +15d06m21.54s	0.3842	82.3536	Trefoil Metric Schema	171.6	MATCH: Z 428-30 (AG?)		
22h06m35.15s +15d06m02.24s	0.322	8.7654	Helical Metric Schema	170.37	MATCH: Z 428-30 (AG?)		
22h06m34.12s +15d06m30.74s	0.2806	3.07	Solenoidal Metric Schema (Iron)	202.3	MATCH: Z 428-30 (AG?)		
22h06m34.51s +15d07m07.57s	1.4381	205.4011	Metric Spacetime Anomaly	231.08	MATCH: Z 428-30 (AG?)		
22h06m35.63s +15d06m01.72s	0.2494	95.6514	Gasious Substrate Schema	166.03	MATCH: Z 428-30 (AG?)		
22h06m34.56s +15d06m33.74s	0.2919	162.5466	Solenoidal Metric Schema (Iron)	201.35	MATCH: Z 428-30 (AG?)		
22h06m36.48s +15d06m02.09s	0.2818	15.5794	Solenoidal Metric Schema (Iron)	159.93	MATCH: Z 428-30 (AG?)		
22h06m35.39s +15d06m27.51s	0.3229	40.7151	Helical Metric Schema	189.83	MATCH: Z 428-30 (AG?)		
22h06m36.78s +15d06m54.02s	0.2952	67.4412	Solenoidal Metric Schema (Iron)	205.08	MATCH: Z 428-30 (AG?)		
22h06m37.02s +15d06m55.11s	0.2622	16.4392	Gasious Substrate Schema	204.87	MATCH: Z 428-30 (AG?)		
22h06m37.12s +15d06m07.86s	0.5434	707.809	Localized Torsional Inflection	160.75	MATCH: Z 428-30 (AG?)		
22h06m37.49s +15d06m15.81s	0.7973	163.3439	Metric Spacetime Anomaly	165.8	MATCH: Z 428-30 (AG?)		
22h06m34.64s +15d06m15.79s	0.1713	627.1268	Minkowskian Baseline	185.71	MATCH: Z 428-30 (AG?)		
22h06m37.88s +15d06m35.43s	0.2315	126.4874	Gasious Substrate Schema	182.16	MATCH: Z 428-30 (AG?)		
22h06m37.99s +15d07m02.68s	0.1921	74.164	Minkowskian Baseline	207.7	MATCH: Z 428-30 (AG?)		
22h06m34.49s +15d06m36.60s	0.2934	27.1115	Solenoidal Metric Schema (Iron)	204.32	MATCH: Z 428-30 (AG?)		
22h06m37.91s +15d06m49.15s	0.2788	10.9303	Gasious Substrate Schema	195.07	MATCH: Z 428-30 (AG?)		
22h06m34.88s +15d06m31.13s	0.4581	144.8584	Metric Spacetime Anomaly	196.7	MATCH: Z 428-30 (AG?)		
22h06m35.23s +15d06m06.47s	0.4142	406.3857	Localized Torsional Inflection	173.19	MATCH: Z 428-30 (AG?)		
22h06m35.63s +15d06m11.18s	0.3339	36.8478	Helical Metric Schema	174.01	MATCH: Z 428-30 (AG?)		
22h06m35.83s +15d06m22.77s	0.8355	21.226	Baryonic Metric Substrate	182.57	MATCH: Z 428-30 (AG?)		
22h06m36.57s +15d06m46.54s	0.2549	133.2623	Gasious Substrate Schema	199.3	MATCH: Z 428-30 (AG?)		
TE9							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 17.0, DEC -25.0							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE9**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	29.86
17h00m01.71s -24d59m58.66s	0.2729	5.4699	Gasious Substrate Schema	58.58	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Average OFFSET**	70.48090909
17h00m01.70s -25d00m16.27s	0.2365	181.2438	Localized Torsional Inflection	44.06	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Max OFFSET**	98.95
17h00m01.59s -25d00m12.80s	0.3305	143.4229	Helical Metric Schema	47.69	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
17h00m00.05s -25d00m05.33s	0.1802	192.5215	Minkowskian Baseline	67.64	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.74s -25d00m13.74s	0.6295	1.7481	Metric Spacetime Anomaly	65.88	MATCH: Gaia DR3 4113072239855019648 (EB*)	**No SIMBAD Match**	0
17h00m02.60s -24d59m58.11s	0.4563	44.4551	Metric Spacetime Anomaly	54.32	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.31s -24d59m59.96s	0.9686	29.196	Baryonic Metric Substrate	78.78	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Structure Type**	Count
17h00m00.97s -24d59m49.39s	0.3384	229.3114	Helical Metric Schema	71.68	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Gasious Substrate Schema**	95
17h00m01.46s -25d00m11.70s	0.1949	102.7744	Minkowskian Baseline	49.66	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Minkowskian Baseline**	80
16h59m59.28s -24d59m39.58s	0.221	21.0913	Gasious Substrate Schema	89.3	MATCH: Gaia DR3 4113075534099794176 (EB*)	**Trefoil Metric Schema**	62
16h59m59.84s -24d59m32.51s	0.372	9.3033	Trefoil Metric Schema	87.79	MATCH: Gaia DR3 4113075534099794176 (EB*)	**Metric Spacetime Anomaly**	56
16h59m58.50s -24d59m49.82s	0.5244	46.4164	Metric Spacetime Anomaly	93.67	MATCH: Gaia DR3 4113075534099794176 (EB*)	**Solenoidal Metric Schema (Iron)**	39
17h00m00.58s -24d59m51.64s	0.2821	9.0642	Solenoidal Metric Schema (Iron)	72.83	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Helical Metric Schema**	34
17h00m00.84s -25d00m36.75s	0.213	307.8098	Minkowskian Baseline	42.19	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Localized Torsional Inflection**	34
17h00m00.91s -25d00m08.49s	0.429	93.6625	Trefoil Metric Schema	57.02	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Baryonic Metric Substrate**	14
16h59m58.92s -25d00m28.96s	0.1975	133.9083	Minkowskian Baseline	69.42	MATCH: Gaia DR3 4113072239855019648 (EB*)	**Spacetime Curvature Limit (Black Hole)**	4
17h00m00.65s -24d59m58.34s	0.2587	10.3955	Gasious Substrate Schema	66.98	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.76s -25d00m06.06s	0.2441	94.4734	Gasious Substrate Schema	81.24	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.79s -25d00m09.00s	0.3981	84.5679	Trefoil Metric Schema	43.16	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.02s -24d59m54.33s	0.383	16.2458	Trefoil Metric Schema	75.63	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.66s -24d59m51.76s	0.6525	30.2971	Metric Spacetime Anomaly	65.01	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.88s -25d00m04.72s	0.2268	237.2047	Localized Torsional Inflection	60.09	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.39s -25d00m06.89s	0.5022	105.375	Metric Spacetime Anomaly	54.03	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.02s -25d00m26.61s	0.2569	111.4519	Gasious Substrate Schema	33.52	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.30s -24d59m42.97s	0.3869	117.3104	Trefoil Metric Schema	86.3	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.10s -25d00m06.84s	0.2284	61.6293	Gasious Substrate Schema	66.13	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.08s -24d59m25.85s	0.3823	30.7464	Trefoil Metric Schema	76.3	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.61s -24d59m42.30s	0.4429	52.5004	Trefoil Metric Schema	73.87	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.17s -25d00m02.97s	0.5042	32.986	Metric Spacetime Anomaly	58.96	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.58s -24d59m54.10s	0.3587	3.3012	Helical Metric Schema	79.96	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.31s -25d00m30.12s	0.2843	4.0763	Solenoidal Metric Schema (Iron)	51.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.58s -25d00m29.14s	0.7076	81.0583	Metric Spacetime Anomaly	60.87	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.91s -24d59m56.88s	0.359	116.1525	Helical Metric Schema	84.95	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.23s -24d59m46.46s	0.6394	48.4622	Metric Spacetime Anomaly	72.41	MATCH: Gaia DR3 4113072239855019648 (EB*)		

16h59m59.87s -25d00m11.93s	0.4023	22.5233	Trefoil Metric Schema	65.45	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.04s -25d00m03.00s	0.2746	299.2057	Gasious Substrate Schema	79.82	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.74s -25d00m27.05s	0.2728	524.2684	Localized Torsional Inflection	59.61	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.00s -25d00m06.92s	0.3672	22.7953	Trefoil Metric Schema	49.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.36s -24d59m55.41s	0.1813	238.0855	Minkowskian Baseline	81.24	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.95s -24d59m51.99s	0.3412	86.6118	Helical Metric Schema	87.68	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.95s -24d59m48.84s	0.1787	416.2117	Minkowskian Baseline	90.16	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m57.22s -25d00m00.45s	0.4074	37.3872	Trefoil Metric Schema	98.95	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m02.80s -25d00m15.48s	0.9146	35.0187	Baryonic Metric Substrate	37.02	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.61s -24d59m37.97s	0.3667	74.1437	Trefoil Metric Schema	83.97	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.77s -24d59m48.46s	0.2662	103.6211	Gasious Substrate Schema	67.36	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.14s -24d59m27.41s	0.6031	5.8866	Metric Spacetime Anomaly	90.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.88s -24d59m43.92s	0.4915	82.6328	Metric Spacetime Anomaly	85.19	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.13s -25d00m25.29s	0.4576	344.6612	Metric Spacetime Anomaly	80.77	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.87s -25d00m07.10s	0.269	37.3827	Gasious Substrate Schema	68.37	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.89s -24d59m59.94s	0.6305	152.713	Metric Spacetime Anomaly	63.68	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.89s -24d59m54.89s	0.691	86.3168	Metric Spacetime Anomaly	60.83	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.08s -24d59m44.07s	0.2952	0.3116	Solenoidal Metric Schema (Iron)	91.85	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.95s -24d59m24.49s	0.2198	415.0761	Minkowskian Baseline	88.72	MATCH: Gaia DR3 4113075744548539392 (EB*)		
17h00m01.01s -25d00m28.86s	0.1757	473.4383	Minkowskian Baseline	43.26	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.62s -25d00m12.18s	0.2096	2.5802	Minkowskian Baseline	57.3	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.42s -25d00m22.65s	0.2167	2.4433	Minkowskian Baseline	42.22	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.35s -24d59m58.79s	0.206	82.9205	Minkowskian Baseline	89.91	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.83s -25d00m00.57s	0.4476	45.4225	Trefoil Metric Schema	56.12	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.49s -25d00m06.75s	0.2872	2.0065	Solenoidal Metric Schema (Iron)	62.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.11s -25d00m12.25s	0.4716	100.1387	Metric Spacetime Anomaly	85.91	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.36s -24d59m35.08s	0.2646	27.2483	Gasious Substrate Schema	86.08	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.04s -25d00m01.96s	0.3671	138.1432	Trefoil Metric Schema	60.83	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.26s -24d59m47.21s	0.3204	29.4071	Helical Metric Schema	87.91	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.78s -25d00m30.56s	0.39	208.689	Trefoil Metric Schema	33.49	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.15s -24d59m57.13s	0.1932	369.4399	Minkowskian Baseline	72.37	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.26s -24d59m32.89s	0.1928	133.9922	Minkowskian Baseline	84.4	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.84s -25d00m05.19s	0.3036	275.1993	Localized Torsional Inflection	69.9	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.95s -25d00m04.79s	0.5514	49.8977	Metric Spacetime Anomaly	79.79	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.86s -25d00m22.79s	0.2523	198.9934	Gasious Substrate Schema	72.29	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.58s -24d59m41.19s	0.3436	84.0392	Helical Metric Schema	81.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.23s -24d59m28.11s	0.2452	54.1789	Gasious Substrate Schema	88.95	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.46s -24d59m21.01s	0.2104	51.7763	Minkowskian Baseline	75.6	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.24s -25d00m17.63s	0.235	62.5434	Gasious Substrate Schema	82.06	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.76s -24d59m50.10s	0.2297	223.3289	Gasious Substrate Schema	90.59	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.57s -24d59m50.61s	0.2144	138.1617	Minkowskian Baseline	82.53	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.68s -25d00m29.56s	0.2657	178.1306	Gasious Substrate Schema	35.18	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.44s -24d59m46.16s	0.3245	219.6525	Helical Metric Schema	89.98	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.82s -24d59m51.89s	0.2558	0.816	Gasious Substrate Schema	79.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.23s -25d00m31.60s	0.2918	197.7042	Solenoidal Metric Schema (Iron)	51.73	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.57s -24d59m38.29s	0.3802	79.341	Trefoil Metric Schema	83.54	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.88s -24d59m23.01s	0.2066	81.2038	Minkowskian Baseline	72.42	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.26s -24d59m39.03s	0.5862	119.1299	Metric Spacetime Anomaly	78.83	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.69s -24d59m38.26s	0.1888	6.4057	Minkowskian Baseline	79	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.28s -24d59m56.31s	0.6983	8.4528	Metric Spacetime Anomaly	81.46	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.30s -25d00m15.14s	0.2993	6.0227	Solenoidal Metric Schema (Iron)	40.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.24s -25d00m35.59s	0.3242	39.8998	Helical Metric Schema	50.32	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.46s -24d59m49.46s	0.1985	4.6184	Minkowskian Baseline	75.56	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.77s -24d59m45.64s	0.2596	111.8727	Gasious Substrate Schema	91.34	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.69s -25d00m29.56s	0.2273	85.9617	Gasious Substrate Schema	46.8	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.49s -25d00m21.05s	0.2166	57.1659	Minkowskian Baseline	77.61	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.64s -24d59m22.93s	0.3098	249.413	Solenoidal Metric Schema (Iron)	78.65	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.59s -24d59m46.72s	0.3555	328.4258	Localized Torsional Inflection	85.19	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.69s -24d59m51.39s	0.184	76.2067	Minkowskian Baseline	91.57	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m57.97s -25d00m12.36s	0.2068	70.0104	Minkowskian Baseline	87.57	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.36s -25d00m12.56s	0.1994	9.0017	Minkowskian Baseline	95.05	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.97s -24d59m36.05s	0.1939	499.169	Minkowskian Baseline	77.95	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.73s -25d00m31.96s	0.1973	15.2453	Minkowskian Baseline	45.3	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.06s -25d00m17.25s	0.1908	61.8323	Minkowskian Baseline	40.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.47s -25d00m08.39s	0.4205	408.6531	Trefoil Metric Schema	61.35	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.14s -24d59m44.95s	0.3545	23.5938	Helical Metric Schema	74.32	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.86s -24d59m39.66s	0.527	233.9607	Localized Torsional Inflection	75.04	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.01s -24d59m44.48s	0.2689	230.8791	Gasious Substrate Schema	75.6	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.21s -25d00m05.93s	0.2532	113.4094	Gasious Substrate Schema	65.62	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.98s -24d59m50.74s	1.0366	22.6709	Baryonic Metric Substrate	70.47	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.48s -24d59m25.17s	0.1922	566.9057	Minkowskian Baseline	88.17	MATCH: Gaia DR3 4113075744548539392 (EB*)		
16h59m58.24s -25d00m14.00s	0.1865	130.2633	Minkowskian Baseline	83.55	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.90s -25d00m22.41s	0.5087	207.3791	Localized Torsional Inflection	47.97	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m03.05s -25d00m00.81s	0.2517	37.2728	Gasious Substrate Schema	50.18	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.91s -25d00m08.64s	0.296	168.3187	Solenoidal Metric Schema (Iron)	48.58	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.23s -25d00m14.06s	0.2642	82.9999	Gasious Substrate Schema	60.24	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.61s -24d59m32.18s	0.2595	66.4314	Gasious Substrate Schema	88.99	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.68s -24d59m57.47s	0.3172	59.9757	Solenoidal Metric Schema (Iron)	76.65	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.53s -25d00m11.70s	0.4566	5.836	Metric Spacetime Anomaly	58.53	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.25s -24d59m55.50s	0.19	264.6519	Minkowskian Baseline	72.67	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.60s -24d59m42.00s	0.3607	91.0812	Trefoil Metric Schema	88.67	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.91s -25d00m30.38s	0.1766	731.3141	Minkowskian Baseline	43.75	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.55s -24d59m45.45s	1.7772	96.7855	Spacetime Curvature Limit (Black Hole)	71.34	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.21s -25d00m16.78s	0.1938	617.4448	Minkowskian Baseline	58.88	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.66s -25d00m04.07s	0.2321	164.3514	Gasious Substrate Schema	72.5	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.73s -24d59m43.42s	0.2601	21.6145	Gasious Substrate Schema	72.2	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.79s -25d00m12.14s	0.4478	33.3981	Trefoil Metric Schema	66.22	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.39s -24d59m43.73s	0.2615	89.5661	Gasious Substrate Schema	73.83	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.12s -25d00m04.09s	0.2102	283.5464	Minkowskian Baseline	89.67	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.51s -24d59m54.01s	1.1578	8.6849	Baryonic Metric Substrate	80.71	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.71s -24d59m53.44s	1.3969	14.3253	Metric Spacetime Anomaly	89.22	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.48s -24d59m49.25s	0.4033	216.7615	Localized Torsional Inflection	93.04	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.58s -24d59m57.53s	0.2262	38.3524	Gasious Substrate Schema	88.1	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.59s -24d59m43.97s	0.2555	4.3504	Gasious Substrate Schema	79.04	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.30s -25d00m20.18s	0.232	467.316	Localized Torsional Inflection	36.01	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.69s -25d00m04.76s	0.2082	148.9153	Minkowskian Baseline	47.62	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.91s -24d59m54.47s	0.2237	1.6961	Gasious Substrate Schema	67.91	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.63s -25d00m01.46s	0.2915	196.54	Solenoidal Metric Schema (Iron)	56.69	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.62s -24d59m41.56s	0.4665	219.6921	Metric Spacetime Anomaly	86.78	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.73s -25d00m31.25s	0.4005	84.2396	Trefoil Metric Schema	45.59	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.60s -25d00m08.96s	0.3132	127.1488	Solenoidal Metric Schema (Iron)	70.16	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.21s -24d59m35.11s	0.3648	28.1547	Trefoil Metric Schema	85	MATCH: Gaia DR3 4113075534099794176 (EB*)		

17h00m02.16s -24d59m54.99s	0.3593	30.2911	Helical Metric Schema	59.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.68s -24d59m33.26s	0.2257	67.6603	Gasious Substrate Schema	87.58	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.29s -25d00m32.57s	0.3676	39.2008	Trefoil Metric Schema	38.15	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.08s -25d00m16.86s	0.2841	100.9746	Solenoidal Metric Schema (Iron)	72.05	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.96s -25d00m07.82s	0.2976	47.2505	Solenoidal Metric Schema (Iron)	43.63	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.94s -24d59m52.71s	0.4083	51.1357	Trefoil Metric Schema	69.12	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.43s -25d00m15.67s	0.2654	42.8574	Gasious Substrate Schema	80.5	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.35s -24d59m58.42s	2.1838	444.7747	Spacetime Curvature Limit (Black Hole)	90.12	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.58s -24d59m54.56s	2.0731	39.1401	Metric Spacetime Anomaly	89.9	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.74s -25d00m08.96s	0.8121	4.1639	Baryonic Metric Substrate	49.57	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.49s -25d00m23.53s	0.6019	133.6318	Metric Spacetime Anomaly	40.93	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.47s -24d59m59.74s	0.8498	17.5338	Baryonic Metric Substrate	59.3	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.55s -25d00m12.51s	0.2116	14.7554	Minkowskian Baseline	92.7	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.46s -25d00m04.37s	0.193	118.4434	Minkowskian Baseline	85.59	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.28s -25d00m16.95s	0.7349	689.753	Localized Torsional Inflection	38.87	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.19s -25d00m18.96s	0.366	11.1338	Trefoil Metric Schema	69.77	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.58s -25d00m02.27s	0.2621	23.4545	Gasious Substrate Schema	85.37	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.67s -24d59m51.77s	0.6316	381.3199	Localized Torsional Inflection	72	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.42s -25d00m04.20s	0.8146	62.0848	Localized Torsional Inflection	64.74	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.59s -25d00m12.57s	0.1929	112.9891	Minkowskian Baseline	57.35	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.77s -25d00m15.07s	0.2036	32.7792	Minkowskian Baseline	64.82	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.26s -25d00m03.74s	0.3652	22.2896	Trefoil Metric Schema	66.61	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.43s -24d59m59.89s	0.21	113.7307	Minkowskian Baseline	77.57	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.95s -25d00m09.90s	0.2677	114.5244	Gasious Substrate Schema	77.01	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.00s -24d59m42.14s	0.2215	25.0296	Gasious Substrate Schema	85.17	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.94s -24d59m51.63s	0.517	5.7574	Metric Spacetime Anomaly	88.02	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.57s -24d59m30.95s	0.4203	160.6997	Trefoil Metric Schema	77.01	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.97s -24d59m31.34s	0.2369	508.2555	Localized Torsional Inflection	80.07	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.92s -25d00m13.08s	0.2429	36.4754	Gasious Substrate Schema	44.79	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.67s -24d59m28.81s	0.3404	113.4441	Helical Metric Schema	83.45	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.01s -25d00m19.30s	0.4754	55.835	Localized Torsional Inflection	84.32	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.95s -24d59m42.05s	1.3362	669.2335	Localized Torsional Inflection	89.23	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.70s -24d59m53.22s	0.2389	2.852	Gasious Substrate Schema	79.43	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.19s -24d59m53.13s	0.3022	188.5928	Solenoidal Metric Schema (Iron)	66.92	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.60s -24d59m35.01s	0.3728	196.8194	Trefoil Metric Schema	87.86	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.51s -24d59m57.59s	0.2468	176.6488	Gasious Substrate Schema	78.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.59s -25d00m12.80s	0.2517	58.6121	Gasious Substrate Schema	92.09	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.56s -24d59m39.36s	0.3267	6.4783	Helical Metric Schema	76.84	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.25s -24d59m43.88s	0.71	162.9719	Metric Spacetime Anomaly	81.74	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.09s -24d59m25.06s	0.4242	54.4367	Trefoil Metric Schema	84.31	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.69s -25d00m31.32s	0.3853	210.0678	Localized Torsional Inflection	34.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.93s -24d59m21.29s	0.3575	172.6257	Helical Metric Schema	85.65	MATCH: Gaia DR3 4113075744548539392 (EB*)		
17h00m01.37s -25d00m04.29s	0.2248	42.4512	Gasious Substrate Schema	56.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.48s -24d59m58.73s	0.5148	100.688	Metric Spacetime Anomaly	60.09	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.42s -24d59m48.10s	0.3531	79.4769	Helical Metric Schema	85.76	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.82s -24d59m40.18s	0.2875	139.5614	Solenoidal Metric Schema (Iron)	80.62	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.99s -25d00m05.74s	0.4366	27.3098	Trefoil Metric Schema	90.38	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.51s -25d00m31.49s	0.2626	282.6619	Localized Torsional Inflection	61.01	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.44s -24d59m40.08s	0.3053	3.3257	Solenoidal Metric Schema (Iron)	83.41	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.93s -25d00m19.95s	0.2024	63.2856	Minkowskian Baseline	39.23	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.99s -25d00m04.90s	0.383	14.6916	Trefoil Metric Schema	68.53	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.00s -25d00m17.01s	0.1881	78.1693	Minkowskian Baseline	40.96	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.56s -24d59m44.93s	0.2977	150.4086	Solenoidal Metric Schema (Iron)	86.8	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.81s -25d00m32.20s	0.47	155.5126	Metric Spacetime Anomaly	44.21	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.64s -24d59m51.78s	0.2239	13.1124	Gasious Substrate Schema	81.03	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.83s -25d00m14.72s	0.2447	26.6624	Gasious Substrate Schema	76.06	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.53s -24d59m39.87s	0.4449	62.8781	Trefoil Metric Schema	72.16	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.24s -24d59m39.09s	0.2793	25.2331	Gasious Substrate Schema	85.74	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.84s -24d59m43.04s	0.4221	25.8905	Trefoil Metric Schema	85.79	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.09s -24d59m53.25s	0.1904	87.9377	Minkowskian Baseline	94.94	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.26s -25d00m05.29s	0.7851	189.6316	Metric Spacetime Anomaly	76.06	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.91s -24d59m41.07s	0.301	74.7566	Solenoidal Metric Schema (Iron)	86.76	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.17s -25d00m10.53s	0.3348	20.4863	Helical Metric Schema	45.16	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.10s -25d00m30.86s	0.2654	9.5913	Gasious Substrate Schema	29.86	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.72s -25d00m19.28s	0.2732	24.6668	Gasious Substrate Schema	33.96	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.70s -25d00m23.63s	0.5276	96.0647	Metric Spacetime Anomaly	74.01	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.93s -24d59m57.31s	0.4257	45.1213	Trefoil Metric Schema	65.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.72s -25d00m37.21s	0.2054	82.1375	Minkowskian Baseline	56.75	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.94s -25d00m05.23s	0.2725	219.4846	Gasious Substrate Schema	68.83	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.61s -25d00m36.19s	0.2272	3.1189	Gasious Substrate Schema	58.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.27s -24d59m44.82s	0.2333	31.2754	Gasious Substrate Schema	89.54	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.92s -24d59m55.25s	0.2602	2.8784	Gasious Substrate Schema	75.89	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.36s -24d59m26.14s	0.1866	14.3815	Minkowskian Baseline	89.36	MATCH: Gaia DR3 4113075744548539392 (EB*)		
16h59m60.00s -25d00m02.23s	0.238	72.3914	Gasious Substrate Schema	70.22	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.13s -24d59m45.17s	0.4873	52.361	Metric Spacetime Anomaly	87.5	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.94s -24d59m54.20s	0.7698	92.5632	Localized Torsional Inflection	76.46	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.94s -24d59m52.51s	0.3355	63.0337	Helical Metric Schema	87.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.39s -25d00m05.77s	0.2432	10.3629	Gasious Substrate Schema	85.66	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.00s -24d59m46.60s	0.1706	87.7442	Minkowskian Baseline	73.84	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.94s -25d00m07.66s	0.3457	47.2852	Helical Metric Schema	78.31	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.89s -24d59m39.37s	0.2	206.6843	Minkowskian Baseline	75.17	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.59s -25d00m21.91s	0.3916	92.4348	Trefoil Metric Schema	63.59	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.32s -25d00m17.10s	0.3275	51.3492	Helical Metric Schema	69.06	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.24s -25d00m25.23s	0.3839	55.159	Trefoil Metric Schema	79.37	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.76s -24d59m37.30s	0.2687	189.7565	Gasious Substrate Schema	90.98	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.48s -25d00m07.46s	0.2424	25.201	Gasious Substrate Schema	72.36	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.65s -25d00m34.69s	0.4248	116.7361	Localized Torsional Inflection	58.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.66s -24d59m58.99s	0.382	0.6221	Trefoil Metric Schema	97.66	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.20s -25d00m05.77s	0.3262	444.4365	Localized Torsional Inflection	65.82	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.49s -24d59m30.77s	0.3176	2.199	Solenoidal Metric Schema (Iron)	85.14	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.25s -25d00m04.64s	0.3585	3.3235	Helical Metric Schema	76.55	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.86s -25d00m21.22s	0.4278	195.3776	Trefoil Metric Schema	60.64	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.36s -24d59m60.00s	0.4499	30.1473	Trefoil Metric Schema	89.12	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.90s -25d00m38.59s	0.4625	399.9356	Localized Torsional Inflection	54.06	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.89s -25d00m03.97s	0.3926	202.882	Trefoil Metric Schema	70.17	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.35s -24d59m38.32s	0.2011	66.6457	Minkowskian Baseline	74.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.25s -25d00m02.29s	0.2242	176.1742	Gasious Substrate Schema	58.86	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.04s -24d59m32.44s	0.9571	14.8496	Baryonic Metric Substrate	81.51	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.63s -24d59m32.88s	0.2323	140.5278	Gasious Substrate Schema	79.1	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.59s -24d59m51.43s	0.3528	124.6704	Helical Metric Schema	91.76	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.33s -24d59m47.16s	0.5183	39.4937	Metric Spacetime Anomaly	87.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.10s -24d59m33.83s	0.3418	85.2456	Helical Metric Schema	91.02	MATCH: Gaia DR3 4113075534099794176 (EB*)		

16h59m58.88s -24d59m51.67s	0.2032	16.666	Minkowskian Baseline	88.6	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.21s -24d59m55.12s	0.6052	18.0727	Metric Spacetime Anomaly	65.09	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.23s -24d59m52.17s	0.2474	4.2557	Gasious Substrate Schema	75.37	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.98s -25d00m04.70s	0.2663	118.9232	Gasious Substrate Schema	59.22	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.11s -24d59m37.14s	0.2834	133.3289	Solenoidal Metric Schema (Iron)	86.02	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.24s -24d59m33.77s	0.2463	174.0172	Gasious Substrate Schema	84.09	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.22s -24d59m58.23s	0.1614	422.4435	Minkowskian Baseline	62.42	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.20s -24d59m44.73s	0.1521	142.1209	Minkowskian Baseline	74.13	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.79s -25d00m20.62s	0.7368	1.7786	Metric Spacetime Anomaly	39.99	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.32s -24d59m52.09s	0.198	43.9316	Minkowskian Baseline	94.21	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.44s -25d00m21.02s	0.3725	79.2145	Trefoil Metric Schema	43.09	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.79s -25d00m16.82s	0.1808	442.5681	Minkowskian Baseline	52.53	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.86s -24d59m40.39s	0.2049	245.7092	Minkowskian Baseline	81.76	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.04s -25d00m15.24s	1.1123	60.5572	Baryonic Metric Substrate	51.01	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.78s -24d59m46.30s	0.3205	67.7895	Localized Torsional Inflection	83.8	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.65s -25d00m18.75s	0.3794	1.9968	Trefoil Metric Schema	42.66	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.41s -24d59m45.61s	0.2157	18.917	Minkowskian Baseline	79.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.28s -25d00m27.12s	0.7096	26.4824	Metric Spacetime Anomaly	30.7	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.12s -25d00m29.19s	0.2785	112.8979	Gasious Substrate Schema	66.77	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.10s -24d59m33.10s	0.188	22.664	Minkowskian Baseline	82.5	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.17s -25d00m19.21s	0.2102	77.6086	Minkowskian Baseline	47.04	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.89s -25d00m23.63s	0.3912	258.3522	Trefoil Metric Schema	71.6	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.88s -24d59m45.13s	0.2173	3.7011	Minkowskian Baseline	75.94	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.66s -25d00m04.72s	0.2815	63.7779	Solenoidal Metric Schema (Iron)	53.71	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.47s -24d59m49.54s	0.2821	32.2709	Solenoidal Metric Schema (Iron)	84.25	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.59s -24d59m47.73s	0.7884	188.4426	Metric Spacetime Anomaly	84.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.03s -25d00m19.45s	0.2798	46.3835	Gasious Substrate Schema	38.77	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.15s -24d59m45.35s	0.2333	71.6064	Gasious Substrate Schema	81.38	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.41s -25d00m23.38s	0.2374	111.583	Gasious Substrate Schema	65.18	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.80s -24d59m32.15s	0.4706	56.8968	Metric Spacetime Anomaly	87.79	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.05s -25d00m05.98s	0.214	9.6876	Minkowskian Baseline	57.63	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.70s -25d00m32.33s	0.6282	13.4436	Metric Spacetime Anomaly	45.53	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.48s -25d00m06.59s	0.4449	46.5198	Trefoil Metric Schema	53.54	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.68s -24d59m51.82s	0.2594	246.8014	Localized Torsional Inflection	71.88	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.25s -25d00m14.32s	0.218	76.0369	Minkowskian Baseline	71.25	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.74s -24d59m42.83s	0.2437	62.3885	Gasious Substrate Schema	88.63	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.26s -25d00m16.23s	0.5778	130.1065	Metric Spacetime Anomaly	70.19	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.29s -24d59m31.49s	0.2215	0.1628	Gasious Substrate Schema	82.56	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.00s -25d00m03.85s	0.221	39.0945	Gasious Substrate Schema	69.13	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.59s -25d00m19.08s	0.2191	171.8039	Minkowskian Baseline	53.33	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.60s -24d59m53.39s	0.3257	114.2002	Localized Torsional Inflection	58.85	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.28s -24d59m40.17s	0.3095	87.4388	Solenoidal Metric Schema (Iron)	83.61	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.56s -24d59m59.68s	0.323	90.5702	Helical Metric Schema	87.06	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.28s -25d00m03.62s	0.2562	36.4867	Gasious Substrate Schema	66.5	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.02s -25d00m17.48s	1.5334	32.9796	Metric Spacetime Anomaly	84.87	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.44s -25d00m22.47s	0.5559	9.1015	Metric Spacetime Anomaly	65.19	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.16s -25d00m05.29s	0.942	72.0623	Baryonic Metric Substrate	88.6	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.39s -24d59m22.53s	0.1732	104.8032	Minkowskian Baseline	76.17	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.04s -25d00m13.29s	0.2128	40.746	Minkowskian Baseline	86.32	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.03s -24d59m44.64s	0.3554	40.831	Helical Metric Schema	91.93	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.09s -24d59m56.56s	0.1912	139.7314	Minkowskian Baseline	94.8	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.26s -24d59m30.28s	1.1282	23.1251	Baryonic Metric Substrate	86.79	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.54s -24d59m52.07s	0.2415	49.732	Gasious Substrate Schema	81.78	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.87s -25d00m32.31s	0.3586	237.5317	Helical Metric Schema	56.11	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.04s -25d00m15.55s	0.2456	60.2016	Gasious Substrate Schema	73.15	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.57s -24d59m55.94s	0.1606	50.6966	Minkowskian Baseline	69.52	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.65s -25d00m05.38s	0.3324	121.0355	Helical Metric Schema	47.2	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.66s -25d00m03.60s	0.2258	159.9127	Gasious Substrate Schema	72.8	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.69s -24d59m50.62s	0.2065	54.7301	Minkowskian Baseline	65.85	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.80s -25d00m19.07s	0.447	103.6573	Trefoil Metric Schema	41.05	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.40s -24d59m52.10s	0.242	9.6897	Gasious Substrate Schema	83.11	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.97s -25d00m35.65s	0.1948	67.2091	Minkowskian Baseline	40.89	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.77s -25d00m00.65s	0.3817	41.0414	Trefoil Metric Schema	84.18	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.81s -24d59m36.51s	0.2559	27.585	Gasious Substrate Schema	90.74	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.31s -24d59m59.20s	0.2428	6.5742	Gasious Substrate Schema	90.13	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.90s -24d59m24.09s	0.372	9.8714	Trefoil Metric Schema	81.85	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.79s -24d59m44.93s	0.8122	173.988	Baryonic Metric Substrate	70.49	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.26s -24d59m57.35s	0.4383	181.9915	Trefoil Metric Schema	71.2	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.84s -24d59m38.47s	0.3515	240.0647	Helical Metric Schema	76.25	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.15s -25d00m16.84s	0.4671	225.8015	Localized Torsional Inflection	83.49	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.04s -24d59m38.22s	0.2323	35.22	Gasious Substrate Schema	86.47	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.76s -25d00m03.33s	0.662	63.6208	Localized Torsional Inflection	54.18	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.39s -25d00m06.86s	0.1889	291.9344	Minkowskian Baseline	73.71	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.89s -24d59m44.95s	0.1791	181.4794	Minkowskian Baseline	76.03	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.90s -25d00m13.72s	0.3092	11.2646	Solenoidal Metric Schema (Iron)	53.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.53s -24d59m54.65s	0.3771	41.7937	Trefoil Metric Schema	57.91	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.49s -25d00m22.79s	0.3184	78.4384	Solenoidal Metric Schema (Iron)	64.44	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.05s -24d59m40.06s	0.2576	42.7711	Gasious Substrate Schema	73.8	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.03s -25d00m18.24s	0.445	64.2146	Trefoil Metric Schema	84.46	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.37s -25d00m09.61s	1.3826	6.9767	Metric Spacetime Anomaly	72.36	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.69s -25d00m11.47s	0.3507	99.0016	Helical Metric Schema	41.3	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.71s -25d00m26.54s	0.5241	73.8392	Metric Spacetime Anomaly	36.7	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.14s -24d59m40.70s	0.2437	230.1058	Gasious Substrate Schema	78.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.70s -25d00m02.14s	0.2259	6.7993	Gasious Substrate Schema	50.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.04s -24d59m40.37s	0.3747	137.5566	Trefoil Metric Schema	73.55	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.19s -25d00m05.47s	0.3283	223.9528	Localized Torsional Inflection	56.81	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.89s -24d59m53.10s	0.8876	29.4079	Baryonic Metric Substrate	69.19	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.37s -24d59m58.16s	0.3322	21.6228	Helical Metric Schema	69.59	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.51s -25d00m28.88s	0.2513	92.8158	Gasious Substrate Schema	49.3	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.34s -25d00m16.94s	0.3924	11.6326	Trefoil Metric Schema	68.9	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.93s -25d00m05.65s	1.3454	25.4041	Metric Spacetime Anomaly	79.53	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.31s -24d59m33.09s	0.2639	33.0054	Gasious Substrate Schema	84.04	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.97s -24d59m30.93s	0.275	72.5315	Gasious Substrate Schema	87.84	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.21s -24d59m55.17s	1.8079	34.2575	Metric Spacetime Anomaly	93.56	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.47s -25d00m13.19s	0.2921	479.2213	Solenoidal Metric Schema (Iron)	58.2	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.73s -25d00m00.61s	0.3208	62.3272	Helical Metric Schema	64.54	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.34s -24d59m35.97s	0.4797	14.6068	Metric Spacetime Anomaly	87.6	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.98s -24d59m44.97s	0.1988	293.6801	Minkowskian Baseline	92.01	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m02.06s -24d59m40.98s	0.2232	49.2646	Gasious Substrate Schema	72.89	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.47s -24d59m59.69s	0.2695	75.9066	Gasious Substrate Schema	77.29	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.51s -24d59m25.84s	0.2674	94.7084	Gasious Substrate Schema	88.84	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.59s -25d00m27.90s	0.289	15.5145	Solenoidal Metric Schema (Iron)	37.15	MATCH: Gaia DR3 4113072239855019648 (EB*)		

17h00m00.20s -24d59m35.68s	0.2546	10.7423	Gasious Substrate Schema	88.87	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.58s -24d59m58.90s	0.6316	95.7345	Metric Spacetime Anomaly	53.65	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.50s -25d00m00.01s	0.582	87.7815	Metric Spacetime Anomaly	58.85	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.17s -24d59m35.69s	0.2008	180.5763	Minkowskian Baseline	82.37	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.65s -25d00m11.86s	0.4443	345.9023	Trefoil Metric Schema	47.93	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.09s -24d59m49.62s	0.3085	1.0829	Solenoidal Metric Schema (Iron)	78.55	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.33s -24d59m45.32s	0.2631	1.3862	Gasious Substrate Schema	79.94	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.91s -24d59m55.64s	0.4286	17.6749	Trefoil Metric Schema	96.48	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.56s -25d00m10.25s	0.2716	21.6286	Gasious Substrate Schema	59.19	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.64s -25d00m14.70s	0.3834	217.0408	Trefoil Metric Schema	55.45	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.03s -24d59m49.84s	0.1954	118.4475	Minkowskian Baseline	88.31	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.31s -25d00m28.83s	0.3045	102.9459	Solenoidal Metric Schema (Iron)	39.77	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.75s -25d00m07.16s	0.1712	17.4268	Minkowskian Baseline	45.08	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.89s -25d00m25.69s	0.2	85.0605	Minkowskian Baseline	46.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.90s -25d00m04.27s	0.4153	41.4951	Trefoil Metric Schema	69.87	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m03.08s -24d59m56.45s	0.5219	90.4136	Metric Spacetime Anomaly	54.39	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.19s -24d59m41.86s	0.4842	168.1337	Localized Torsional Inflection	90.64	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.67s -24d59m31.23s	0.2725	3.2271	Gasious Substrate Schema	77.91	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.94s -25d00m20.63s	0.2813	338.6796	Solenoidal Metric Schema (Iron)	72.14	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.45s -24d59m26.37s	0.3737	22.7825	Trefoil Metric Schema	89.42	MATCH: Gaia DR3 4113075744548539392 (EB*)		
17h00m01.46s -25d00m12.39s	0.2762	7.472	Gasious Substrate Schema	49.13	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.35s -25d00m30.88s	0.3093	261.1666	Solenoidal Metric Schema (Iron)	63.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.85s -24d59m59.23s	0.3238	397.4264	Localized Torsional Inflection	64.58	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.17s -24d59m41.61s	0.5618	136.5772	Metric Spacetime Anomaly	90.29	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m02.06s -25d00m07.84s	0.3746	1.015	Trefoil Metric Schema	48.24	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.31s -24d59m47.03s	0.9888	5.3442	Baryonic Metric Substrate	86.06	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m02.29s -25d00m02.05s	0.5009	28.3581	Metric Spacetime Anomaly	52.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.40s -25d00m12.82s	0.3366	64.773	Helical Metric Schema	70.27	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.92s -25d00m17.68s	0.7905	222.3614	Metric Spacetime Anomaly	41.08	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.09s -25d00m12.17s	0.3062	149.516	Solenoidal Metric Schema (Iron)	44.29	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.12s -24d59m50.76s	0.2261	12.1429	Gasious Substrate Schema	92.72	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.98s -24d59m55.93s	0.426	5.5863	Trefoil Metric Schema	66.17	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.30s -25d00m01.38s	1.508	95.0486	Spacetime Curvature Limit (Black Hole)	59.21	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.67s -25d00m17.07s	0.3547	116.8353	Helical Metric Schema	43.72	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.19s -25d00m20.41s	0.4003	1.2935	Trefoil Metric Schema	46.05	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.26s -25d00m33.20s	0.2157	166.7856	Minkowskian Baseline	50.8	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.33s -25d00m04.75s	0.2749	73.018	Gasious Substrate Schema	65.23	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.72s -25d00m32.01s	0.5979	184.9278	Metric Spacetime Anomaly	71.19	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.88s -25d00m07.05s	0.2401	19.2685	Gasious Substrate Schema	44.67	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.43s -24d59m48.57s	0.2193	29.0759	Minkowskian Baseline	87.94	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m02.05s -24d59m42.61s	0.3817	246.5005	Localized Torsional Inflection	71.39	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.56s -25d00m07.13s	2.0056	116.6078	Spacetime Curvature Limit (Black Hole)	52.47	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.62s -25d00m03.84s	0.5142	57.3463	Localized Torsional Inflection	48.79	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.51s -25d00m01.57s	0.4377	364.2789	Localized Torsional Inflection	86.55	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.98s -24d59m29.43s	0.3343	192.5875	Localized Torsional Inflection	86.59	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m00.43s -24d59m30.70s	0.2978	72.351	Solenoidal Metric Schema (Iron)	91.48	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.46s -24d59m56.43s	0.424	442.9648	Localized Torsional Inflection	56.51	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.47s -25d00m25.17s	0.3506	172.0836	Helical Metric Schema	76.42	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m57.58s -24d59m53.22s	0.2455	1.8517	Gasious Substrate Schema	92.95	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.85s -25d00m16.26s	0.2825	255.0805	Solenoidal Metric Schema (Iron)	63.26	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.97s -25d00m16.07s	0.2043	208.3929	Minkowskian Baseline	51.15	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.28s -25d00m02.46s	0.372	48.9578	Trefoil Metric Schema	51.75	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.49s -25d00m02.95s	0.2512	92.7289	Gasious Substrate Schema	86.01	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.14s -24d59m44.76s	0.2079	175.282	Minkowskian Baseline	90.8	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.63s -25d00m00.29s	0.2977	11.5339	Solenoidal Metric Schema (Iron)	57.7	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.01s -25d00m01.83s	0.4126	31.6972	Trefoil Metric Schema	53.87	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.18s -25d00m20.37s	0.4065	23.3855	Trefoil Metric Schema	69.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.33s -25d00m31.13s	0.3027	25.722	Solenoidal Metric Schema (Iron)	38.36	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.84s -25d00m07.97s	0.1934	223.3314	Minkowskian Baseline	58.05	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.29s -24d59m46.80s	0.6409	70.99	Metric Spacetime Anomaly	79.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.65s -24d59m36.96s	0.5331	261.0748	Metric Spacetime Anomaly	89.84	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m58.66s -24d59m30.74s	0.2513	163.609	Gasious Substrate Schema	77.42	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.26s -24d59m40.26s	0.2987	13.1719	Solenoidal Metric Schema (Iron)	89.74	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m02.07s -24d59m36.38s	0.9247	246.9739	Baryonic Metric Substrate	77.21	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.77s -24d59m46.72s	0.2089	271.1779	Minkowskian Baseline	75.39	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.73s -24d59m51.47s	0.1949	50.1049	Minkowskian Baseline	90.28	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.48s -24d59m39.02s	0.2477	40.3235	Gasious Substrate Schema	84	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.55s -24d59m43.67s	0.3275	68.0198	Helical Metric Schema	79.59	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.24s -24d59m35.57s	0.1691	411.1801	Minkowskian Baseline	85.6	MATCH: Gaia DR3 4113075534099794176 (EB*)		
17h00m01.85s -24d59m46.27s	0.3654	17.6225	Trefoil Metric Schema	68.94	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.16s -24d59m55.73s	0.5869	6.5742	Metric Spacetime Anomaly	58.59	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m58.65s -24d59m23.88s	0.276	43.7116	Gasious Substrate Schema	71.44	MATCH: Gaia DR3 4113075534099794176 (EB*)		
16h59m59.18s -24d59m55.36s	0.2572	17.1919	Gasious Substrate Schema	83.1	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.49s -25d00m03.46s	0.3166	147.8846	Solenoidal Metric Schema (Iron)	64.6	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m01.61s -24d59m58.41s	0.3089	21.0783	Solenoidal Metric Schema (Iron)	59.46	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m00.60s -25d00m29.17s	0.6979	39.5751	Metric Spacetime Anomaly	48.07	MATCH: Gaia DR3 4113072239855019648 (EB*)		
16h59m59.67s -24d59m43.33s	0.6541	105.1185	Metric Spacetime Anomaly	87.04	MATCH: Gaia DR3 4113072239855019648 (EB*)		
17h00m02.11s -24d59m36.65s	0.1875	134.2113	Minkowskian Baseline	76.79	MATCH: Gaia DR3 4113072239855019648 (EB*)		
TE10							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 20.9, DEC -30.0							
Depth: 50000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TE10**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	4.29
20h54m01.98s -30d00m07.01s	0.248	304.7151	Localized Torsional Inflection	60.13	MATCH: Gaia DR3 6794571883555481728 (*)	**Average OFFSET**	44.50997608
20h54m02.39s -29d59m55.41s	0.3551	41.6313	Helical Metric Schema	67.44	MATCH: WISE J205407.31-300016.6 (G)	**Max OFFSET**	78.91
20h53m58.33s -29d59m40.01s	0.2561	40.7376	Gasious Substrate Schema	47.04	MATCH: Gaia DR3 6794571883555481728 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
20h53m58.51s -29d59m57.46s	0.379	78.9473	Trefoil Metric Schema	30.99	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.39s -29d59m36.08s	0.3411	123.6319	Helical Metric Schema	55.17	MATCH: Gaia DR3 6794571883555481728 (*)	**No SIMBAD Match**	0
20h53m58.37s -30d00m24.13s	0.3236	43.1107	Helical Metric Schema	10.32	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.78s -30d00m24.18s	0.2211	364.6783	Localized Torsional Inflection	15.58	MATCH: Gaia DR3 6794571883555481728 (*)	**Structure Type**	Count
20h54m01.70s -29d59m39.25s	0.1982	89.4884	Minkowskian Baseline	71	MATCH: Gaia DR3 6794571883555481728 (*)	**Gasious Substrate Schema**	100
20h53m58.39s -29d59m41.31s	0.2455	183.2003	Gasious Substrate Schema	45.93	MATCH: Gaia DR3 6794571883555481728 (*)	**Minkowskian Baseline**	62
20h54m02.06s -29d59m37.44s	0.7373	64.8766	Metric Spacetime Anomaly	75.73	MATCH: Gaia DR3 6794571883555481728 (*)	**Metric Spacetime Anomaly**	61
20h54m00.82s -30d00m35.07s	0.4374	76.3372	Localized Torsional Inflection	42.92	MATCH: Gaia DR3 6794571883555481728 (*)	**Solenoidal Metric Schema (Iron)**	54
20h53m58.08s -30d00m08.03s	0.192	128.5077	Minkowskian Baseline	19.11	MATCH: Gaia DR3 6794571883555481728 (*)	**Trefoil Metric Schema**	54
20h53m57.67s -29d59m56.33s	0.7835	23.3801	Metric Spacetime Anomaly	29.74	MATCH: Gaia DR3 6794571883555481728 (*)	**Localized Torsional Inflection**	40
20h54m01.44s -30d00m19.77s	0.2136	103.0535	Minkowskian Baseline	50.41	MATCH: Gaia DR3 6794571883555481728 (*)	**Helical Metric Schema**	32
20h53m59.08s -29d59m54.03s	0.239	73.0249	Gasious Substrate Schema	37.42	MATCH: Gaia DR3 6794571883555481728 (*)	**Baryonic Metric Substrate**	13
20h54m02.00s -30d00m09.83s	0.4879	21.0592	Metric Spacetime Anomaly	59.54	MATCH: Gaia DR3 6794571883555481728 (*)	**Spacetime Curvature Limit (Black Hole)**	2

20h54m02.90s -30d00m12.47s	0.5336	43.5717	Metric Spacetime Anomaly	57.49	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.55s -30d00m19.69s	0.3832	234.3264	Trefoil Metric Schema	38.98	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.04s -29d59m48.39s	0.2419	87.57	Gasious Substrate Schema	69	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.48s -30d00m05.03s	0.4394	211.6225	Trefoil Metric Schema	43.03	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.07s -29d59m48.12s	0.2149	111.1959	Minkowskian Baseline	59.02	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.82s -29d59m40.52s	0.23	25.6797	Gasious Substrate Schema	71.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.56s -30d00m13.07s	0.2049	179.8041	Minkowskian Baseline	61.86	MATCH: WISE J205407.31-300016.6 (G)		
20h54m01.53s -29d59m33.65s	0.2119	5.758	Minkowskian Baseline	73.25	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.50s -29d59m22.82s	0.4127	64.4059	Trefoil Metric Schema	73.67	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.56s -29d59m52.92s	0.3919	0.6978	Trefoil Metric Schema	50.86	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.28s -30d00m24.87s	0.2711	72.5047	Gasious Substrate Schema	21.99	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.90s -30d00m27.51s	0.2335	106.4153	Gasious Substrate Schema	17.08	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.26s -30d00m05.99s	0.2606	302.8345	Gasious Substrate Schema	20.51	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.06s -29d59m50.24s	0.369	18.6019	Trefoil Metric Schema	48.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.92s -30d00m22.75s	0.2739	164.5894	Gasious Substrate Schema	5.42	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.85s -29d59m59.43s	0.3886	92.2706	Localized Torsional Inflection	39.63	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.38s -30d00m38.33s	0.1751	80.4746	Minkowskian Baseline	26.3	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.19s -29d59m59.67s	0.2495	20.4981	Gasious Substrate Schema	42.86	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.04s -30d00m08.76s	0.3604	30.1139	Trefoil Metric Schema	18.71	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.33s -29d59m35.11s	0.3944	42.2558	Trefoil Metric Schema	62.15	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.31s -30d00m27.68s	0.3086	13.426	Solenoidal Metric Schema (Iron)	9.5	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.98s -29d59m32.15s	0.4412	25.9067	Trefoil Metric Schema	78.47	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.96s -29d59m38.41s	0.2944	156.665	Solenoidal Metric Schema (Iron)	56.73	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.10s -29d59m48.73s	0.4569	68.1561	Metric Spacetime Anomaly	49.56	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.00s -30d00m24.60s	0.2475	15.2235	Gasious Substrate Schema	57.31	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.61s -29d59m56.89s	0.2157	29.3456	Minkowskian Baseline	59.82	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.54s -30d00m15.82s	0.2852	27.5628	Solenoidal Metric Schema (Iron)	52.32	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.46s -29d59m52.09s	0.4489	40.421	Trefoil Metric Schema	35.79	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.38s -30d00m00.28s	0.4192	78.4048	Trefoil Metric Schema	44.48	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.99s -29d59m45.89s	0.2853	78.3327	Solenoidal Metric Schema (Iron)	64.1	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.37s -29d59m52.17s	0.2754	150.8306	Localized Torsional Inflection	49.52	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.63s -29d59m59.51s	0.3842	26.7735	Trefoil Metric Schema	63.25	MATCH: WISE J205407.31-300016.6 (G)		
20h53m58.63s -30d00m35.10s	0.2703	18.3511	Gasious Substrate Schema	16.26	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.99s -30d00m12.78s	0.4613	28.801	Metric Spacetime Anomaly	33.89	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.50s -30d00m35.44s	0.3118	10.9799	Solenoidal Metric Schema (Iron)	38.95	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.58s -30d00m23.31s	0.2717	58.5553	Gasious Substrate Schema	51.91	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.23s -30d00m20.30s	0.1909	101.7916	Minkowskian Baseline	34.78	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.14s -29d59m46.49s	0.2076	68.2196	Minkowskian Baseline	39.99	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.56s -30d00m20.51s	0.277	26.6843	Gasious Substrate Schema	38.98	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.33s -30d00m04.20s	0.5932	68.6318	Metric Spacetime Anomaly	23.87	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.10s -29d59m38.95s	0.4232	226.8585	Trefoil Metric Schema	57.29	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.86s -29d59m53.37s	0.409	322.2457	Localized Torsional Inflection	32.87	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.27s -30d00m27.38s	0.2379	42.2666	Gasious Substrate Schema	21.87	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.66s -30d00m15.95s	0.5985	127.0421	Metric Spacetime Anomaly	53.83	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.56s -30d00m24.59s	0.2178	66.0667	Minkowskian Baseline	25.64	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.51s -30d00m20.89s	0.4662	136.4513	Metric Spacetime Anomaly	38.28	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.03s -30d00m33.94s	0.2988	57.5001	Solenoidal Metric Schema (Iron)	20.31	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.68s -30d00m24.93s	0.2036	20.9599	Minkowskian Baseline	27.18	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.62s -29d59m35.11s	0.5045	77.5927	Localized Torsional Inflection	73.05	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.00s -30d00m20.95s	0.491	2.7494	Metric Spacetime Anomaly	44.59	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.98s -30d00m02.17s	0.2587	102.5175	Gasious Substrate Schema	50.1	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m03.15s -29d59m56.24s	0.4826	67.9479	Metric Spacetime Anomaly	57.86	MATCH: WISE J205407.31-300016.6 (G)		
20h53m58.18s -30d00m08.44s	0.1873	564.164	Minkowskian Baseline	19.21	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.91s -29d59m27.55s	0.7102	1.9988	Metric Spacetime Anomaly	65.81	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.44s -29d59m31.15s	0.3188	128.6999	Solenoidal Metric Schema (Iron)	66.22	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.88s -29d59m58.73s	0.2987	240.0061	Solenoidal Metric Schema (Iron)	32.05	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.91s -29d59m33.56s	0.2434	112.157	Gasious Substrate Schema	60.53	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.09s -30d00m17.06s	0.2695	66.3074	Gasious Substrate Schema	11.1	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.54s -30d00m16.53s	0.2039	157.5917	Minkowskian Baseline	9.54	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.48s -30d00m03.83s	0.8167	263.7455	Localized Torsional Inflection	22.27	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.33s -30d00m11.61s	0.2773	27.471	Gasious Substrate Schema	14.83	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.01s -30d00m01.19s	0.5821	129.7081	Metric Spacetime Anomaly	30.96	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.62s -30d00m19.90s	0.7368	21.3443	Metric Spacetime Anomaly	39.84	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.31s -30d00m05.95s	0.2191	201.2439	Minkowskian Baseline	52.34	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.34s -29d59m48.34s	0.2134	97.7791	Minkowskian Baseline	44.04	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.99s -29d59m46.21s	0.3029	59.1013	Solenoidal Metric Schema (Iron)	59.49	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.04s -30d00m01.85s	0.6979	96.5851	Metric Spacetime Anomaly	25.23	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.74s -30d00m04.07s	0.3746	47.4635	Trefoil Metric Schema	22.07	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.28s -30d00m00.18s	0.2289	61.1528	Gasious Substrate Schema	33.93	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.10s -29d59m55.52s	0.2994	60.972	Solenoidal Metric Schema (Iron)	54.88	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.49s -30d00m23.49s	0.5356	160.4264	Metric Spacetime Anomaly	24.82	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.23s -30d00m19.19s	0.2669	91.5012	Gasious Substrate Schema	22.39	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.10s -29d59m46.90s	0.2218	290.4787	Localized Torsional Inflection	43.79	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.75s -30d00m06.62s	0.1925	324.0673	Minkowskian Baseline	19.54	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.68s -30d00m25.65s	0.2247	31.3017	Gasious Substrate Schema	40.15	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.06s -29d59m56.99s	0.357	61.7111	Helical Metric Schema	29.7	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.99s -29d59m48.41s	0.2758	142.6408	Gasious Substrate Schema	38	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.89s -29d59m30.70s	0.9714	6.7817	Baryonic Metric Substrate	62.9	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.16s -29d59m53.93s	0.8522	451.1105	Localized Torsional Inflection	56.42	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.14s -29d59m51.98s	0.1893	264.2952	Minkowskian Baseline	68.23	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.81s -29d59m53.40s	0.6522	251.9769	Metric Spacetime Anomaly	53.07	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.13s -29d59m37.48s	0.4059	125.2126	Trefoil Metric Schema	49.08	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.82s -30d00m31.01s	0.3439	8.3151	Helical Metric Schema	16.73	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.21s -29d59m43.14s	0.3585	35.3757	Helical Metric Schema	43.66	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.67s -30d00m18.28s	0.2682	175.8642	Gasious Substrate Schema	28.12	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.51s -29d59m28.23s	0.4345	137.2514	Trefoil Metric Schema	62.97	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.66s -30d00m16.20s	0.5547	82.1931	Metric Spacetime Anomaly	17.04	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.32s -29d59m58.65s	0.5383	288.9388	Localized Torsional Inflection	67.28	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.10s -29d59m46.85s	0.2956	44.6475	Solenoidal Metric Schema (Iron)	50.99	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.75s -29d59m52.10s	0.1926	6.3916	Minkowskian Baseline	53.27	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.97s -29d59m35.94s	0.1607	129.4821	Minkowskian Baseline	66.63	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.12s -29d59m51.15s	0.5922	254.6862	Localized Torsional Inflection	40.17	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.95s -30d00m08.81s	0.3237	98.0601	Helical Metric Schema	59.21	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.40s -30d00m12.26s	0.3128	30.8964	Solenoidal Metric Schema (Iron)	63.99	MATCH: WISE J205407.31-300016.6 (G)		
20h53m59.80s -29d59m38.04s	0.489	129.2557	Metric Spacetime Anomaly	55.94	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.40s -29d59m38.87s	0.2081	130.4531	Minkowskian Baseline	52.72	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.23s -29d59m38.10s	0.3796	198.3572	Trefoil Metric Schema	67.35	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.25s -30d00m13.10s	1.0786	6.1858	Baryonic Metric Substrate	61.91	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.30s -29d59m32.83s	0.2635	177.1178	Gasious Substrate Schema	57.67	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.10s -29d59m47.52s	0.3963	35.2914	Trefoil Metric Schema	43.24	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.09s -29d59m27.65s	0.5044	126.0867	Localized Torsional Inflection	74.02	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.69s -30d00m14.03s	0.172	310.3427	Minkowskian Baseline	42.03	MATCH: Gaia DR3 6794571883555481728 (*)		

20h54m01.48s -30d00m10.49s	0.2359	181.7525	Gasious Substrate Schema	52.88	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.78s -29d59m41.06s	1.1228	121.2015	Baryonic Metric Substrate	53.23	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.74s -29d59m46.24s	0.3542	103.758	Helical Metric Schema	57.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.32s -30d00m14.30s	0.6461	48.4236	Metric Spacetime Anomaly	15.1	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.89s -30d00m00.39s	0.223	120.5118	Gasious Substrate Schema	30.72	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.84s -30d00m04.18s	0.3135	24.5815	Solenoidal Metric Schema (Iron)	59.46	MATCH: WISE J205407.31-300016.6 (G)		
20h54m02.04s -29d59m32.34s	0.3112	111.1648	Solenoidal Metric Schema (Iron)	78.91	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.45s -29d59m39.41s	0.2584	2.6003	Gasious Substrate Schema	47.96	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.51s -29d59m56.89s	0.279	68.6321	Gasious Substrate Schema	31.52	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.43s -29d59m57.69s	0.2634	259.2806	Gasious Substrate Schema	46.54	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.32s -30d00m26.90s	0.3291	197.5733	Helical Metric Schema	22.49	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.37s -29d59m37.84s	0.1717	274.9275	Minkowskian Baseline	68.82	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.02s -29d59m48.35s	0.229	13.4305	Gasious Substrate Schema	58.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.75s -30d00m35.39s	0.3676	112.2676	Trefoil Metric Schema	17.73	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.90s -29d59m41.92s	0.5218	319.0216	Metric Spacetime Anomaly	71.29	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.86s -29d59m28.44s	0.4836	154.7368	Localized Torsional Inflection	59.93	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.23s -30d00m08.53s	0.2775	171.8655	Gasious Substrate Schema	62.77	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.25s -30d00m21.81s	0.4567	10.8816	Metric Spacetime Anomaly	47.74	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.53s -30d00m28.59s	0.2607	197.5763	Gasious Substrate Schema	25.33	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.94s -30d00m34.08s	0.2498	22.0852	Gasious Substrate Schema	31.57	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.74s -29d59m43.44s	0.2985	0.112	Solenoidal Metric Schema (Iron)	59.08	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.27s -30d00m27.76s	0.2076	269.9947	Minkowskian Baseline	34.86	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.32s -29d59m35.04s	0.339	97.0741	Localized Torsional Inflection	70.36	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.70s -30d00m11.67s	0.5278	50.3931	Metric Spacetime Anomaly	20.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.56s -30d00m01.99s	0.2738	146.4134	Gasious Substrate Schema	56.91	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.81s -29d59m41.25s	0.4532	102.2131	Metric Spacetime Anomaly	44.89	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.92s -29d59m57.81s	0.2506	4.6898	Gasious Substrate Schema	41.4	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.74s -30d00m21.59s	0.2496	28.3626	Gasious Substrate Schema	59.6	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.41s -29d59m58.00s	0.224	588.1312	Localized Torsional Inflection	46.14	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.62s -29d59m38.41s	0.2134	35.1389	Minkowskian Baseline	70.79	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.04s -30d00m02.94s	0.5742	218.4955	Metric Spacetime Anomaly	23.84	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.23s -29d59m48.28s	0.3757	36.9768	Trefoil Metric Schema	71.14	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.41s -29d59m35.90s	0.5546	113.7043	Localized Torsional Inflection	62.11	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.48s -30d00m16.48s	0.2345	64.8913	Gasious Substrate Schema	15.01	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.53s -30d00m08.67s	0.2536	9.7817	Gasious Substrate Schema	41.96	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.25s -30d00m15.45s	0.2299	40.9425	Gasious Substrate Schema	13.64	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.89s -29d59m58.45s	0.2811	26.5285	Solenoidal Metric Schema (Iron)	40.68	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.26s -30d00m17.47s	0.3385	36.7025	Helical Metric Schema	61.27	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.07s -29d59m36.92s	0.2212	93.4862	Localized Torsional Inflection	66.77	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.62s -30d00m10.46s	0.383	96.8921	Trefoil Metric Schema	20.55	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.67s -30d00m23.82s	1.8854	71.3179	Spacetime Curvature Limit (Black Hole)	60.72	MATCH: WISE J205407.31-300016.6 (G)		
20h53m59.74s -30d00m16.75s	0.212	32.4926	Minkowskian Baseline	29.44	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.35s -29d59m54.64s	0.9328	178.1867	Baryonic Metric Substrate	47.67	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.66s -29d59m53.71s	0.1974	75.225	Minkowskian Baseline	35.2	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.00s -29d59m25.45s	0.4275	28.614	Trefoil Metric Schema	63.31	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.79s -30d00m18.17s	0.2279	50.0789	Gasious Substrate Schema	58.77	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.65s -30d00m26.24s	0.328	105.5477	Helical Metric Schema	39.75	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.68s -29d59m57.51s	0.2158	20.5542	Minkowskian Baseline	31.86	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.42s -29d59m59.71s	0.5787	52.4802	Metric Spacetime Anomaly	28.47	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.19s -29d59m33.51s	0.21	154.0065	Minkowskian Baseline	56.51	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.91s -29d59m59.54s	0.4101	41.6937	Trefoil Metric Schema	31.58	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.64s -30d00m30.65s	0.7638	10.2277	Metric Spacetime Anomaly	14.4	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.36s -30d00m19.63s	0.3048	27.4464	Solenoidal Metric Schema (Iron)	11.89	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.91s -29d59m57.60s	0.4496	29.6786	Trefoil Metric Schema	62.92	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.34s -29d59m44.76s	0.2916	86.0948	Solenoidal Metric Schema (Iron)	72.11	MATCH: WISE J205407.31-300016.6 (G)		
20h54m01.02s -29d59m51.22s	0.1954	221.8447	Minkowskian Baseline	56.56	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.55s -30d00m03.28s	0.2641	61.6263	Localized Torsional Inflection	34.16	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.29s -29d59m34.77s	0.2395	47.1168	Gasious Substrate Schema	55.84	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.84s -30d00m21.17s	0.5105	1.0873	Metric Spacetime Anomaly	42.5	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.15s -30d00m04.61s	0.3696	8.2854	Trefoil Metric Schema	29.51	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.67s -30d00m12.61s	0.312	36.6126	Solenoidal Metric Schema (Iron)	42.21	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.39s -30d00m02.91s	0.2319	79.7212	Gasious Substrate Schema	54.52	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.69s -29d59m52.65s	0.2608	190.6356	Gasious Substrate Schema	52.32	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.20s -30d00m01.64s	1.0113	75.3063	Baryonic Metric Substrate	64.67	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.09s -30d00m04.73s	0.2002	381.9435	Minkowskian Baseline	22.29	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.33s -30d00m15.11s	0.4996	4.1298	Metric Spacetime Anomaly	49.8	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.68s -30d00m19.01s	0.2752	46.2665	Gasious Substrate Schema	28.05	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.79s -29d59m30.67s	0.3241	1.6727	Helical Metric Schema	69.25	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.04s -29d59m49.54s	0.2366	78.9355	Gasious Substrate Schema	48.44	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.92s -30d00m06.28s	0.4882	68.2118	Metric Spacetime Anomaly	58.03	MATCH: WISE J205407.31-300016.6 (G)		
20h53m58.86s -29d59m33.63s	0.2946	8.1009	Solenoidal Metric Schema (Iron)	54.96	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.61s -29d59m51.83s	0.9143	347.6343	Baryonic Metric Substrate	62.44	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.01s -30d00m09.98s	0.2223	439.6655	Gasious Substrate Schema	35.31	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.36s -29d59m54.72s	0.3111	57.4001	Solenoidal Metric Schema (Iron)	38.87	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.09s -30d00m06.54s	0.2415	6.4947	Gasious Substrate Schema	49.48	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.04s -29d59m28.31s	0.2489	53.2796	Gasious Substrate Schema	60.74	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.22s -29d59m58.93s	0.5391	75.8073	Localized Torsional Inflection	28.33	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.19s -29d59m54.16s	0.4092	17.0082	Trefoil Metric Schema	32.31	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.92s -30d00m32.25s	0.212	136.1073	Minkowskian Baseline	43.7	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.48s -30d00m04.69s	0.8273	346.6241	Localized Torsional Inflection	54.87	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.77s -30d00m05.44s	0.3276	4.6196	Helical Metric Schema	46.17	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.08s -30d00m00.27s	0.3169	12.4024	Solenoidal Metric Schema (Iron)	26.56	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.35s -30d00m08.39s	0.2073	245.4874	Minkowskian Baseline	51.94	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.78s -29d59m49.73s	0.2403	57.4547	Gasious Substrate Schema	46.14	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.44s -29d59m54.49s	0.2219	129.3146	Gasious Substrate Schema	48.65	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.12s -30d00m04.21s	0.19	19.0499	Minkowskian Baseline	39.47	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.54s -29d59m59.08s	0.2571	342.236	Localized Torsional Inflection	46.87	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.96s -29d59m31.36s	0.291	26.2219	Solenoidal Metric Schema (Iron)	78.83	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.92s -30d00m17.47s	0.4324	55.5016	Trefoil Metric Schema	19.3	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.01s -30d00m12.96s	0.3284	79.9511	Helical Metric Schema	46.32	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.97s -29d59m51.95s	0.1754	135.5592	Minkowskian Baseline	38.53	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.44s -29d59m58.44s	0.3974	137.3877	Trefoil Metric Schema	36.61	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.91s -29d59m26.24s	0.3026	55.7103	Solenoidal Metric Schema (Iron)	62.22	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.07s -30d00m09.67s	0.2399	120.1602	Gasious Substrate Schema	48.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.77s -30d00m04.33s	0.1992	325.1341	Minkowskian Baseline	46.68	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.17s -30d00m21.10s	0.6123	208.9952	Metric Spacetime Anomaly	21.12	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.22s -29d59m47.19s	0.3926	220.8202	Localized Torsional Inflection	71.61	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.02s -29d59m44.94s	0.3849	113.3263	Trefoil Metric Schema	51.84	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.29s -29d59m53.83s	0.3813	74.857	Trefoil Metric Schema	32.46	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.51s -30d00m01.00s	0.3055	27.547	Solenoidal Metric Schema (Iron)	25.07	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.66s -30d00m28.53s	0.2944	7.6566	Solenoidal Metric Schema (Iron)	27.01	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.91s -29d59m41.11s	0.2692	14.021	Gasious Substrate Schema	71.9	MATCH: Gaia DR3 6794571883555481728 (*)		

20h53m57.46s -29d59m43.39s	0.1955	111.9223	Minkowskian Baseline	42.7	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.23s -29d59m42.99s	0.5694	89.1962	Metric Spacetime Anomaly	55.05	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.96s -30d00m15.30s	0.7153	102.8532	Metric Spacetime Anomaly	32.61	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.53s -30d00m32.23s	0.3243	48.9708	Helical Metric Schema	25.95	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.89s -30d00m26.13s	0.2312	11.6413	Gasious Substrate Schema	29.88	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.71s -29d59m47.92s	0.4046	7.0036	Trefoil Metric Schema	47.04	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.67s -30d00m05.09s	0.3661	7.4098	Trefoil Metric Schema	45.17	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.32s -30d00m04.77s	0.7013	196.4926	Metric Spacetime Anomaly	65.03	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.65s -29d59m49.38s	0.185	500.6376	Minkowskian Baseline	39.17	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.36s -29d59m55.34s	0.3756	75.8279	Trefoil Metric Schema	38.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.69s -30d00m09.27s	0.3985	28.7105	Trefoil Metric Schema	22.04	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.79s -29d59m31.77s	0.2638	140.8617	Gasious Substrate Schema	76.97	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.24s -29d59m31.94s	0.324	438.3457	Localized Torsional Inflection	71.95	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.51s -29d59m23.25s	0.2872	13.6896	Solenoidal Metric Schema (Iron)	73.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.36s -30d00m12.84s	0.4339	113.9391	Trefoil Metric Schema	50.73	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.96s -30d00m08.08s	0.2702	4.1948	Gasious Substrate Schema	47.33	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.91s -29d59m56.75s	0.5714	20.9357	Metric Spacetime Anomaly	29.6	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.67s -30d00m06.95s	0.2584	95.883	Gasious Substrate Schema	23.7	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.68s -30d00m30.71s	1.8516	275.7298	Spacetime Curvature Limit (Black Hole)	53.34	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m03.14s -30d00m05.14s	0.7236	57.1183	Metric Spacetime Anomaly	55.45	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.50s -29d59m59.07s	0.2009	102.5022	Minkowskian Baseline	46.45	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.41s -30d00m09.92s	0.1891	61.7468	Minkowskian Baseline	52.18	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.87s -30d00m04.71s	0.343	34.8417	Helical Metric Schema	27.06	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.77s -30d00m39.20s	0.4647	102.9653	Metric Spacetime Anomaly	43.35	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.69s -29d59m39.45s	0.2899	26.8327	Solenoidal Metric Schema (Iron)	54	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.36s -30d00m33.78s	0.3205	53.0552	Helical Metric Schema	36.81	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.51s -30d00m16.75s	0.6286	299.957	Localized Torsional Inflection	15.15	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.82s -30d00m25.94s	0.2135	41.5581	Minkowskian Baseline	15.98	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.40s -30d00m00.69s	0.801	25.8828	Baryonic Metric Substrate	27.46	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.69s -30d00m21.96s	0.3284	1.2142	Helical Metric Schema	4.29	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.67s -29d59m44.58s	0.2385	10.9116	Gasious Substrate Schema	49.5	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.58s -29d59m51.65s	0.3491	78.6346	Helical Metric Schema	62.21	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.39s -30d00m17.84s	0.4148	134.1842	Trefoil Metric Schema	37.29	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.33s -29d59m49.98s	0.1783	290.1745	Minkowskian Baseline	60.51	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.80s -29d59m57.65s	0.3914	14.7103	Trefoil Metric Schema	61.63	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.16s -29d59m44.36s	0.2341	44.5151	Gasious Substrate Schema	53.41	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.33s -30d00m11.64s	0.2926	122.1434	Solenoidal Metric Schema (Iron)	38.4	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.45s -29d59m47.76s	0.4018	329.8202	Localized Torsional Inflection	69.53	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.06s -30d00m13.06s	0.5171	155.1734	Metric Spacetime Anomaly	34.62	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.70s -29d59m41.13s	0.439	61.9686	Trefoil Metric Schema	47.18	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.14s -29d59m43.55s	0.4209	15.5618	Trefoil Metric Schema	62.72	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.47s -29d59m45.13s	0.3863	344.9209	Trefoil Metric Schema	70.44	MATCH: WISE J205407.31-300016.6 (G)		
20h54m02.79s -30d00m19.73s	0.2795	422.8812	Gasious Substrate Schema	58.83	MATCH: WISE J205407.31-300016.6 (G)		
20h53m58.98s -30d00m17.06s	0.2663	0.3901	Gasious Substrate Schema	20.18	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.89s -29d59m56.73s	0.4115	116.2599	Trefoil Metric Schema	60.86	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.12s -29d59m53.89s	1.0027	208.0792	Baryonic Metric Substrate	45.99	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.27s -29d59m40.23s	0.2478	70.5198	Gasious Substrate Schema	57.55	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.52s -30d00m16.39s	0.4897	503.8694	Localized Torsional Inflection	51.96	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.46s -30d00m19.62s	0.2071	6.5753	Minkowskian Baseline	50.68	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.91s -29d59m43.62s	0.942	31.3577	Baryonic Metric Substrate	70.36	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.85s -30d00m00.20s	0.3664	5.0882	Trefoil Metric Schema	60.31	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.95s -29d59m48.50s	0.3259	123.8515	Helical Metric Schema	57.58	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.60s -29d59m39.95s	0.3023	11.9286	Solenoidal Metric Schema (Iron)	69.57	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.65s -29d59m46.99s	0.2853	0.1642	Solenoidal Metric Schema (Iron)	39.07	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.90s -30d00m19.77s	0.9354	151.0377	Baryonic Metric Substrate	30.66	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.59s -30d00m26.78s	0.3047	243.8139	Solenoidal Metric Schema (Iron)	13.02	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.89s -30d00m03.39s	0.5855	391.5842	Localized Torsional Inflection	23	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.83s -30d00m03.72s	0.2235	149.5556	Localized Torsional Inflection	59.69	MATCH: WISE J205407.31-300016.6 (G)		
20h53m58.90s -29d59m37.48s	0.3541	31.4406	Helical Metric Schema	51.47	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.36s -30d00m00.35s	0.2576	146.7548	Gasious Substrate Schema	44.22	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.23s -30d00m12.62s	0.2492	240.8653	Gasious Substrate Schema	25.19	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.12s -29d59m56.21s	0.5732	96.0029	Metric Spacetime Anomaly	44.4	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.95s -30d00m11.77s	0.2726	75.079	Gasious Substrate Schema	56.9	MATCH: WISE J205407.31-300016.6 (G)		
20h53m59.81s -29d59m46.15s	0.4242	15.0082	Trefoil Metric Schema	49.24	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.74s -29d59m44.47s	0.2594	21.2986	Gasious Substrate Schema	50.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.52s -29d59m53.45s	0.2988	160.508	Solenoidal Metric Schema (Iron)	60.58	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.32s -29d59m59.92s	0.2709	196.3159	Gasious Substrate Schema	26.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.49s -30d00m16.85s	0.2375	6.072	Gasious Substrate Schema	51.49	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.27s -30d00m09.65s	0.9445	32.8658	Baryonic Metric Substrate	18.63	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.71s -30d00m02.30s	0.7312	13.332	Metric Spacetime Anomaly	46.98	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.42s -29d59m41.13s	0.5523	79.12	Metric Spacetime Anomaly	44.98	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.06s -30d00m31.05s	0.2226	127.9833	Gasious Substrate Schema	19.74	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.10s -30d00m03.37s	0.2216	183.0614	Gasious Substrate Schema	50.93	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.03s -30d00m11.22s	0.3081	62.3364	Solenoidal Metric Schema (Iron)	47.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.48s -30d00m14.08s	0.1693	725.1773	Minkowskian Baseline	51.93	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.32s -30d00m31.62s	0.2238	103.4983	Localized Torsional Inflection	23.16	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.97s -30d00m29.34s	0.2132	34.9798	Minkowskian Baseline	31.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.93s -30d00m18.70s	0.4805	99.992	Localized Torsional Inflection	18.9	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.83s -29d59m48.31s	0.294	83.7627	Solenoidal Metric Schema (Iron)	47.66	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.53s -29d59m36.59s	0.326	8.7621	Helical Metric Schema	55.51	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.51s -29d59m52.91s	0.2338	45.8109	Gasious Substrate Schema	50.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.31s -29d59m51.71s	0.2853	25.5889	Solenoidal Metric Schema (Iron)	40.97	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.30s -29d59m38.72s	0.2988	156.4291	Solenoidal Metric Schema (Iron)	75.44	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.67s -30d00m09.92s	0.3972	53.3146	Trefoil Metric Schema	43.14	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.58s -30d00m14.31s	0.2436	2.5631	Gasious Substrate Schema	40.58	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m03.16s -30d00m06.32s	0.3834	120.6128	Localized Torsional Inflection	54.96	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.20s -30d00m13.59s	0.3179	45.8122	Solenoidal Metric Schema (Iron)	36.13	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.93s -30d00m10.86s	0.4059	7.7298	Trefoil Metric Schema	45.97	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.23s -30d00m10.55s	0.1872	14.815	Minkowskian Baseline	26.35	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.41s -29d59m45.60s	0.3491	181.4178	Helical Metric Schema	41.83	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.41s -30d00m15.55s	0.303	6.9681	Solenoidal Metric Schema (Iron)	14.96	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.81s -30d00m17.59s	0.243	13.4331	Gasious Substrate Schema	42.68	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.12s -30d00m04.64s	0.2569	46.4434	Gasious Substrate Schema	22.49	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.15s -30d00m30.99s	0.7236	67.6142	Metric Spacetime Anomaly	59.44	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.27s -30d00m03.36s	0.8754	488.3612	Localized Torsional Inflection	52.92	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.22s -30d00m32.15s	0.3271	20.4727	Helical Metric Schema	47.55	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.99s -30d00m39.37s	0.425	32.2701	Trefoil Metric Schema	33.91	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.39s -29d59m30.18s	0.2562	125.811	Gasious Substrate Schema	66.67	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.16s -29d59m53.21s	0.2251	71.2786	Gasious Substrate Schema	46.83	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.95s -30d00m35.09s	0.3837	97.5241	Trefoil Metric Schema	19.85	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.71s -29d59m30.93s	0.2112	49.0539	Minkowskian Baseline	57.01	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.75s -29d59m44.16s	0.4655	1.2508	Metric Spacetime Anomaly	50.42	MATCH: Gaia DR3 6794571883555481728 (*)		

20h54m00.04s -29d59m54.05s	0.2435	79.8509	Gasious Substrate Schema	45.14	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.97s -30d00m26.10s	0.2954	0.3292	Solenoidal Metric Schema (Iron)	56.9	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.52s -29d59m28.41s	0.2874	10.3912	Solenoidal Metric Schema (Iron)	62.86	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.50s -29d59m26.20s	0.2842	30.6124	Solenoidal Metric Schema (Iron)	61.01	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.18s -29d59m56.80s	0.2621	75.2849	Localized Torsional Inflection	44.59	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.28s -29d59m40.26s	0.2143	21.2396	Minkowskian Baseline	57.61	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.67s -30d00m23.50s	0.3125	115.0444	Solenoidal Metric Schema (Iron)	14.26	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.20s -30d00m12.37s	0.555	297.6675	Localized Torsional Inflection	36.56	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.71s -29d59m51.07s	0.4397	116.1498	Trefoil Metric Schema	37.89	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.70s -30d00m15.99s	0.336	331.2762	Helical Metric Schema	54.33	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.56s -30d00m11.06s	0.3407	58.1624	Helical Metric Schema	53.71	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.73s -29d59m46.96s	0.3545	64.7174	Helical Metric Schema	56.5	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.07s -30d00m02.20s	0.1788	30.9033	Minkowskian Baseline	40.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.71s -30d00m13.91s	0.3047	44.461	Solenoidal Metric Schema (Iron)	59.87	MATCH: WISE J205407.31-300016.6 (G)		
20h54m00.07s -29d59m39.76s	0.4521	6.0778	Metric Spacetime Anomaly	56.4	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.17s -30d00m03.51s	0.2079	101.2088	Minkowskian Baseline	63.63	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.33s -30d00m15.24s	0.1947	118.5086	Minkowskian Baseline	14.47	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.22s -29d59m34.21s	0.5208	198.9938	Metric Spacetime Anomaly	52.48	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.68s -29d59m38.98s	0.6566	55.8218	Metric Spacetime Anomaly	61.87	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.96s -29d59m51.96s	0.3773	4.2159	Trefoil Metric Schema	38.46	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.06s -30d00m08.49s	0.434	568.0388	Localized Torsional Inflection	48.38	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.93s -29d59m50.05s	0.2937	301.9299	Solenoidal Metric Schema (Iron)	36.27	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.73s -29d59m37.85s	0.2544	57.2718	Gasious Substrate Schema	50.43	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.56s -29d59m34.08s	0.7131	18.7433	Metric Spacetime Anomaly	57.93	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.60s -30d00m18.99s	0.2399	1.5987	Gasious Substrate Schema	14.9	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.50s -30d00m04.01s	0.2774	22.1126	Gasious Substrate Schema	33.19	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.34s -30d00m36.11s	0.2138	26.0601	Minkowskian Baseline	49.74	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.49s -29d59m28.44s	0.2953	137.0088	Solenoidal Metric Schema (Iron)	62.68	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.61s -29d59m56.77s	0.6887	19.3873	Metric Spacetime Anomaly	64.3	MATCH: WISE J205407.31-300016.6 (G)		
20h54m01.16s -29d59m36.59s	0.2704	16.5866	Gasious Substrate Schema	67.81	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.19s -29d59m20.32s	0.3098	146.3583	Solenoidal Metric Schema (Iron)	73.9	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.74s -30d00m11.82s	0.4819	36.6228	Metric Spacetime Anomaly	20.64	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.16s -30d00m13.88s	0.1784	30.0393	Minkowskian Baseline	35.54	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.46s -29d59m55.48s	0.2922	24.5267	Solenoidal Metric Schema (Iron)	48.22	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.40s -30d00m17.60s	0.2263	53.888	Gasious Substrate Schema	24.99	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.04s -29d59m26.26s	0.1852	34.8182	Minkowskian Baseline	62.69	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.71s -30d00m03.13s	0.3872	8.6952	Trefoil Metric Schema	27.15	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.61s -30d00m07.11s	0.2459	24.1966	Gasious Substrate Schema	32.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.61s -29d59m55.43s	0.2373	21.5958	Gasious Substrate Schema	40.33	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.35s -30d00m03.15s	0.6605	137.3195	Metric Spacetime Anomaly	32.36	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.43s -29d59m46.38s	0.5844	150.4521	Metric Spacetime Anomaly	41.15	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.64s -29d59m52.69s	0.6263	165.8348	Metric Spacetime Anomaly	33.37	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.40s -29d59m39.68s	0.4453	52.9493	Trefoil Metric Schema	47.55	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.53s -30d00m38.05s	0.273	15.1621	Gasious Substrate Schema	27.91	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.44s -30d00m32.55s	0.2265	2.8727	Gasious Substrate Schema	12.82	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.28s -29d59m50.47s	0.2148	36.3171	Minkowskian Baseline	36.69	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.37s -29d59m54.09s	0.2803	12.1864	Solenoidal Metric Schema (Iron)	33.53	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.00s -30d00m13.31s	0.2659	39.6682	Gasious Substrate Schema	22.32	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.70s -29d59m53.65s	0.293	40.6091	Solenoidal Metric Schema (Iron)	42.44	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.02s -29d59m53.09s	0.3046	6.0531	Solenoidal Metric Schema (Iron)	66.32	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m02.85s -30d00m00.66s	0.291	44.9578	Solenoidal Metric Schema (Iron)	60.18	MATCH: WISE J205407.31-300016.6 (G)		
20h53m58.47s -29d59m51.81s	0.2658	8.7636	Gasious Substrate Schema	36.1	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.47s -29d59m59.02s	1.047	214.9732	Baryonic Metric Substrate	29.35	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.84s -30d00m10.98s	0.3193	2.3421	Solenoidal Metric Schema (Iron)	44.83	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.53s -30d00m03.90s	0.2248	118.7256	Gasious Substrate Schema	55.77	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.31s -30d00m27.40s	1.0887	39.5731	Baryonic Metric Substrate	35.36	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.36s -29d59m39.26s	0.6316	19.8923	Metric Spacetime Anomaly	59.03	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.84s -30d00m02.87s	0.3426	6.3888	Helical Metric Schema	28.31	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.35s -29d59m33.93s	0.1907	211.0049	Minkowskian Baseline	56.92	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.89s -29d59m50.62s	0.2488	6.0698	Gasious Substrate Schema	35.65	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.79s -30d00m16.06s	0.2132	126.1568	Minkowskian Baseline	42.76	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.77s -29d59m43.10s	1.2122	22.7962	Metric Spacetime Anomaly	43.02	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.46s -30d00m17.38s	0.3889	55.2235	Trefoil Metric Schema	25.8	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.96s -30d00m11.02s	0.2469	27.7374	Gasious Substrate Schema	34.26	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.58s -30d00m17.17s	0.3043	312.7633	Localized Torsional Inflection	8.88	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.59s -29d59m44.45s	0.4541	125.9582	Localized Torsional Inflection	49.05	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.70s -29d59m33.71s	0.2531	0.9784	Gasious Substrate Schema	59.09	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.54s -30d00m26.76s	0.3209	188.0592	Helical Metric Schema	38.33	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.38s -29d59m30.11s	0.209	163.7142	Minkowskian Baseline	56.88	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.22s -29d59m55.54s	0.5018	116.1835	Localized Torsional Inflection	37.14	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.47s -29d59m41.77s	0.3411	76.7689	Helical Metric Schema	67.1	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.95s -30d00m13.51s	0.2966	2.6353	Solenoidal Metric Schema (Iron)	45.42	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.70s -30d00m12.48s	0.3596	36.6521	Helical Metric Schema	30.59	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.14s -30d00m14.71s	0.2645	4.0494	Gasious Substrate Schema	47.49	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.92s -29d59m30.45s	0.3818	27.2433	Trefoil Metric Schema	70.45	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.33s -30d00m12.50s	0.2736	25.5112	Gasious Substrate Schema	16.62	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.21s -30d00m07.80s	0.5601	21.5117	Metric Spacetime Anomaly	19.95	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.90s -30d00m14.01s	0.2113	47.9771	Minkowskian Baseline	32.34	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.63s -29d59m56.25s	0.5532	228.1602	Localized Torsional Inflection	32.72	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.71s -29d59m38.17s	1.4573	83.4871	Metric Spacetime Anomaly	62.74	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.62s -29d59m43.25s	0.2733	7.8346	Gasious Substrate Schema	67.63	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.14s -30d00m16.78s	0.2112	120.3667	Minkowskian Baseline	34.4	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.91s -30d00m37.93s	0.696	12.5292	Metric Spacetime Anomaly	32.4	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.29s -30d00m24.19s	0.2335	42.7949	Gasious Substrate Schema	48.1	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.12s -30d00m13.28s	0.2366	68.1939	Gasious Substrate Schema	35.26	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.07s -30d00m02.05s	0.3383	301.5841	Helical Metric Schema	30.76	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.34s -30d00m19.98s	0.2612	512.95	Gasious Substrate Schema	11.48	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.65s -30d00m25.91s	0.1731	332.7322	Minkowskian Baseline	26.76	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.77s -29d59m37.00s	0.4447	22.6347	Trefoil Metric Schema	56.64	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m00.79s -29d59m58.24s	0.1955	162.857	Minkowskian Baseline	50.02	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.65s -29d59m50.61s	0.2241	43.4593	Gasious Substrate Schema	63.55	MATCH: Gaia DR3 6794571883555481728 (*)		
20h54m01.67s -29d59m58.27s	0.4718	23.1103	Metric Spacetime Anomaly	59.84	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m57.81s -29d59m40.85s	0.6429	71.7892	Metric Spacetime Anomaly	45.29	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m58.04s -29d59m48.72s	0.2311	104.372	Gasious Substrate Schema	37.79	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.97s -29d59m51.26s	0.5915	5.6468	Metric Spacetime Anomaly	46.55	MATCH: Gaia DR3 6794571883555481728 (*)		
20h53m59.53s -29d59m42.13s	0.5075	23.1807	Metric Spacetime Anomaly	50.64	MATCH: Gaia DR3 6794571883555481728 (*)		

SECTOR F

Regime	Count	Description
F. Fermi Bubbles	10	Fermi Bubbles

Target Coordinate	RA	DEC	start_xyz	search_radius	Type
J174540.04-290028.1	17.761	-29.008	26,000	10	Galactic Center
J150000.00+100000.0	17.5	-15	28,000	10	North Lobe Low
J180000.00-600000.0	17.2	-1	30,000	10	North Lobe Mid
J120000.00+300000.0	16.7	14	32,000	10	North Lobe High
J193000.00-150000.0	16.4	22	27,000	10	North Lobe Top
J164000.00+450000.0	18.1	-43	35,000	10	South Lobe Low
J183000.00-450000.0	18.7	-57	31,000	10	South Lobe Mid
J141500.00+250000.0	19.5	-68	29,000	10	South Lobe High
J174500.00+550000.0	20.5	-73	40,000	10	South Lobe Bot
J231200.00-453000.0	18.5	-29	26,500	10	East Edge

Scan Output

TF1

--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 17.761, DEC -29.008
Depth: 26000 XYZ Radius: 10
Scanning Volume... Sampling 418 points.
Structure Detected: 418 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
17h45m35.25s -29d01m10.94s	0.2758	84.429	Gasious Substrate Schema	3.64	MATCH: [MES2015] 1349 (smm)
17h45m43.88s -29d00m50.87s	0.3288	2.1238	Helical Metric Schema	2.42	MATCH: [FJ95] 54 (*)
17h45m37.94s -29d00m41.21s	0.2137	121.8388	Minkowskian Baseline	0.41	MATCH: [FNS2015] 2497 (*)
17h45m36.48s -29d00m56.83s	0.3173	2.6986	Solenoidal Metric Schema (Iron)	1.43	MATCH: CXOGC J174536.6-290058 (X)
17h45m43.79s -29d00m27.41s	0.2755	70.185	Gasious Substrate Schema	0.26	MATCH: GCIRS 29NE (*)
17h45m36.67s -29d00m06.86s	0.9656	59.1826	Baryonic Metric Substrate	3.54	MATCH: CXOGC J174536.5-290010 (X)
17h45m39.37s -29d00m24.85s	0.2254	120.4599	Gasious Substrate Schema	0.05	MATCH: [OEG99] 218 (IR)
17h45m36.43s -29d00m42.01s	0.2081	212.5352	Minkowskian Baseline	2.49	MATCH: [MBB2008] G359.933-0.037 (X)
17h45m39.76s -29d00m07.92s	0.2811	88.8639	Solenoidal Metric Schema (Iron)	0.79	MATCH: NAME Sgr A West Filament (Rad)
17h45m35.33s -29d01m07.56s	0.2926	101.9518	Solenoidal Metric Schema (Iron)	5.24	MATCH: CXOGC J174535.1-290102 (X)
17h45m40.06s -29d00m28.43s	0.5135	392.9492	Localized Torsional Inflection	0.06	MATCH: [EG97] S9 (*)
17h45m39.62s -28d59m58.71s	0.4549	19.8672	Metric Spacetime Anomaly	1.68	MATCH: [FNS2015] 134 (*)
17h45m39.40s -29d00m46.17s	0.1788	19.8937	Minkowskian Baseline	0.39	MATCH: [FNS2015] 851 (*)
17h45m35.69s -29d00m38.83s	0.3435	155.1777	Helical Metric Schema	3.83	MATCH: CXOU J174535.6-290034 (X)
17h45m35.58s -29d00m11.97s	0.4958	95.4973	Metric Spacetime Anomaly	0.53	MATCH: CXOGC J174535.6-290012 (X)
17h45m36.85s -28d59m33.58s	0.2393	16.7119	Gasious Substrate Schema	8.38	MATCH: CXOGC J174536.2-285930 (X)
17h45m42.17s -28d59m51.23s	0.3028	31.9963	Solenoidal Metric Schema (Iron)	3.02	MATCH: [BSD96] 124 (*)
17h45m39.22s -29d00m39.68s	0.3459	9.9566	Helical Metric Schema	1.04	MATCH: [ZKF2008] -11.45-10 (*)
17h45m42.41s -28d59m24.14s	0.4286	32.9754	Trefoil Metric Schema	3.48	MATCH: CXOGC J174542.4-285927 (X)
17h45m41.53s -29d00m59.06s	0.2979	233.2306	Solenoidal Metric Schema (Iron)	2	MATCH: [YRW2013] 18 (out)
17h45m41.36s -29d00m43.86s	0.4059	147.5294	Trefoil Metric Schema	2.13	MATCH: [FNS2015] 338 (*)
17h45m35.78s -29d00m03.47s	0.9608	12.3723	Baryonic Metric Substrate	2.25	MATCH: [MBB2008] G359.941-0.029 (X)
17h45m39.50s -28d59m33.58s	0.2997	18.5111	Solenoidal Metric Schema (Iron)	0.65	MATCH: CXOGC J174539.4-285934 (X)
17h45m38.74s -28d59m19.00s	0.2719	62.8633	Gasious Substrate Schema	8.5	MATCH: CXOGC J174538.1-285916 (X)
17h45m36.59s -29d01m01.91s	0.251	28.6867	Gasious Substrate Schema	4.13	MATCH: CXOGC J174536.6-290058 (X)
17h45m42.08s -29d01m16.58s	0.6035	25.6769	Metric Spacetime Anomaly	4.64	MATCH: CXOGC J174541.9-290120 (X)
17h45m38.06s -29d00m29.62s	0.2189	76.8217	Minkowskian Baseline	1.41	MATCH: [FNS2015] 591 (*)
17h45m39.08s -29d00m46.40s	0.6064	20.2214	Metric Spacetime Anomaly	0.83	MATCH: [FNS2015] 268 (*)
17h45m34.85s -29d00m36.58s	0.2709	29.7725	Gasious Substrate Schema	3.84	MATCH: CXOGC J174534.8-290040 (X)
17h45m41.03s -29d01m12.45s	0.2269	9.1141	Gasious Substrate Schema	2.58	MATCH: CXOGC J174541.2-290113 (X)
17h45m34.42s -29d00m42.80s	0.341	28.7702	Helical Metric Schema	3.72	MATCH: CXOGC J174534.3-290046 (X)
17h45m40.22s -29d00m41.42s	0.2205	230.8392	Gasious Substrate Schema	0.59	MATCH: [FNS2015] 597 (*)
17h45m37.25s -29d00m45.54s	0.2333	329.887	Gasious Substrate Schema	0.2	MATCH: [GMC2001] 3-270 (Mi*)
17h45m36.95s -29d01m28.82s	0.2806	55.9327	Solenoidal Metric Schema (Iron)	3.54	MATCH: CXOGC J174536.6-290128 (X)
17h45m38.12s -29d00m30.31s	0.358	13.1618	Helical Metric Schema	1.58	MATCH: [FNS2015] 591 (*)
17h45m38.60s -29d01m37.28s	0.2477	91.3796	Gasious Substrate Schema	0.88	MATCH: [NS2013] 58 (*)
17h45m36.23s -29d00m19.63s	0.2423	27.8131	Gasious Substrate Schema	3.91	MATCH: [FJ95] 39 (*)
17h45m38.48s -29d01m13.81s	0.2283	141.6131	Gasious Substrate Schema	1.22	MATCH: [KRL2007b] 270 (gam)
17h45m36.82s -29d00m50.72s	0.3812	40.1532	Trefoil Metric Schema	2.78	MATCH: [MBB2008] G359.933-0.039 (X)
17h45m34.98s -28d59m53.47s	0.2666	141.7775	Gasious Substrate Schema	6.36	MATCH: CXOGC J174534.4-285951 (X)
17h45m44.05s -29d00m55.27s	0.3857	105.893	Trefoil Metric Schema	5.3	MATCH: [FJ95] 54 (*)
17h45m41.51s -29d00m45.96s	0.2877	70.0989	Solenoidal Metric Schema (Iron)	2.39	MATCH: CXOU J174541.5-290043 (X)
17h45m39.84s -29d00m49.71s	0.2551	31.5059	Gasious Substrate Schema	0.5	MATCH: [FNS2015] 736 (*)
17h45m35.08s -29d00m46.56s	0.2198	143.886	Minkowskian Baseline	3.09	MATCH: CXOGC J174535.2-290048 (X)
17h45m43.10s -29d00m49.03s	0.2902	14.1798	Solenoidal Metric Schema (Iron)	0.78	MATCH: CXOGC J174543.1-290049 (X)
17h45m35.52s -29d00m04.73s	0.227	31.9969	Gasious Substrate Schema	2.18	MATCH: [MBB2008] G359.941-0.029 (X)
17h45m37.66s -29d00m19.52s	1.6379	89.2459	Spacetime Curvature Limit (Black Hol	1.4	MATCH: [FJ95] 25 (*)
17h45m36.08s -29d00m14.29s	0.299	250.0624	Solenoidal Metric Schema (Iron)	3.47	MATCH: [NS2013] 52 (*)
17h45m38.06s -28d59m42.85s	0.334	19.3967	Helical Metric Schema	3.85	MATCH: [BSD96] 11 (*)
17h45m35.18s -29d00m22.85s	0.3002	171.7532	Solenoidal Metric Schema (Iron)	6.47	MATCH: CXOGC J174535.6-290020 (X)
17h45m41.08s -28d59m26.62s	0.2138	236.0652	Minkowskian Baseline	2.83	MATCH: CXOGC J174541.0-285929 (X)
17h45m41.48s -28d59m47.55s	0.2155	74.6753	Minkowskian Baseline	2.48	MATCH: [BSD96] 118 (*)
17h45m38.08s -29d00m08.18s	0.236	87.6809	Gasious Substrate Schema	2.82	MATCH: [BSD96] 10 (*)
17h45m37.75s -29d01m32.55s	0.2515	239.5527	Gasious Substrate Schema	1.45	MATCH: CXOGC J174537.7-290134 (X)
17h45m40.40s -29d01m25.82s	0.6014	255.9683	Metric Spacetime Anomaly	3.41	MATCH: CXOU J174540.1-290125 (X)
17h45m42.78s -29d01m04.09s	0.4636	50.0759	Metric Spacetime Anomaly	1.66	MATCH: [BSD96] 202 (*)
17h45m39.16s -29d01m31.68s	1.3068	39.3006	Metric Spacetime Anomaly	2.88	MATCH: CXOU J174538.9-290133 (X)
17h45m37.14s -29d00m32.85s	0.3357	13.8208	Helical Metric Schema	3.45	MATCH: [NS2013] 47 (*)
17h45m41.76s -28d59m58.27s	0.9174	147.3848	Baryonic Metric Substrate	2.62	MATCH: [BSD96] 117 (*)
17h45m37.23s -29d00m50.29s	0.3167	75.4398	Solenoidal Metric Schema (Iron)	0.79	MATCH: CXOGC J174537.2-290049 (X)
17h45m43.11s -28d59m31.95s	1.6969	47.4853	Metric Spacetime Anomaly	1.84	MATCH: CXOGC J174542.9-285931 (X)
17h45m44.00s -29d00m26.39s	0.4198	336.2001	Localized Torsional Inflection	1.6	MATCH: OH 359.952-00.058 (OH?)
17h45m36.45s -28d59m38.52s	0.2576	90.1029	Gasious Substrate Schema	5.33	MATCH: CXOGC J174536.1-285942 (X)
17h45m42.61s -29d00m24.58s	0.5965	369.9827	Metric Spacetime Anomaly	2.72	MATCH: [MES2015] 1360 (smm)
17h45m37.69s -29d01m15.57s	0.212	13.0645	Minkowskian Baseline	2.19	MATCH: [FJ95] 36 (*)
17h45m45.57s -29d00m19.25s	0.3389	195.0648	Helical Metric Schema	4.49	MATCH: CXOGC J174545.7-290015 (X)
17h45m44.44s -29d00m40.35s	0.2386	129.5871	Gasious Substrate Schema	3.07	MATCH: CXOGC J174544.5-290037 (X)
17h45m42.82s -29d00m35.29s	0.3865	8.2698	Trefoil Metric Schema	6.71	MATCH: [SSJ82] Star B (*)
17h45m37.52s -29d00m04.37s	0.5397	12.6573	Metric Spacetime Anomaly	1.57	MATCH: [BSD96] 152 (*)
17h45m40.00s -29d00m53.20s	0.2674	54.8318	Gasious Substrate Schema	0.28	MATCH: [FNS2015] 280 (*)
17h45m37.42s -28d59m55.07s	0.3735	58.0041	Trefoil Metric Schema	0.73	MATCH: [MES2015] 1357 (smm)
17h45m45.03s -28d59m53.36s	0.2632	38.2451	Gasious Substrate Schema	2.66	MATCH: CXOU J174544.8-285953 (X)
17h45m36.69s -28d59m58.65s	0.5596	5.5517	Metric Spacetime Anomaly	4.89	MATCH: CXOGC J174536.5-285954 (X)
17h45m43.28s -29d01m06.54s	0.3364	13.9586	Helical Metric Schema	4.08	MATCH: [BSD96] 134 (*)
17h45m38.66s -28d59m22.43s	0.5337	85.3526	Metric Spacetime Anomaly	6.25	MATCH: CXOGC J174538.7-285928 (X)
17h45m35.66s -29d00m35.96s	1.1894	209.647	Baryonic Metric Substrate	1.04	MATCH: CXOU J174535.6-290034 (X)
17h45m41.89s -29d00m12.99s	0.4054	128.4363	Trefoil Metric Schema	1.05	MATCH: [FNS2015] 1110 (*)

ANALYSIS

Cumulative

Closest OFFSET	0.02
Average OFFSET	61.78113397
Max OFFSET	191.68
Number of Close Matches(OFFSET < 1 arcsecond)	97
No SIMBAD Match	0
Accuracy Rate	**99.50%**

Structure Type	Count
Gasious Substrate Schema	1058
Minkowskian Baseline	679
Metric Spacetime Anomaly	611
Trefoil Metric Schema	514
Solenoidal Metric Schema (Iron)	510
Helical Metric Schema	342
Localized Torsional Inflection	275
Baryonic Metric Substrate	148
Spacetime Curvature Limit (Black Hole)	43

TF1

Closest OFFSET	0.02
Average OFFSET	2.472296651
Max OFFSET	10.06
Number of Close Matches(OFFSET < 1 arcsecond)	97
No SIMBAD Match	0

Structure Type	Count
Gasious Substrate Schema	123
Trefoil Metric Schema	67
Metric Spacetime Anomaly	65
Minkowskian Baseline	61
Solenoidal Metric Schema (Iron)	39
Helical Metric Schema	26
Localized Torsional Inflection	20
Baryonic Metric Substrate	13
Spacetime Curvature Limit (Black Hole)	4

17h45m35.15s -29d00m49.14s	0.248	93.3269	Gasious Substrate Schema	1.38	MATCH: CXOGC J174535.2-290048 (X)		
17h45m37.51s -29d00m50.81s	0.2505	60.9352	Gasious Substrate Schema	1.74	MATCH: [FJ95] 12 (*)		
17h45m41.61s -28d59m43.91s	0.3688	74.2148	Trefoil Metric Schema	1.49	MATCH: [MES2015] 1365 (smm)		
17h45m40.59s -29d00m47.81s	0.279	29.7914	Gasious Substrate Schema	0.97	MATCH: [BSD96] 99 (*)		
17h45m37.12s -28d59m38.65s	0.2516	41.1532	Gasious Substrate Schema	10.06	MATCH: CXOGC J174537.5-285930 (X)		
17h45m42.86s -29d01m13.66s	0.2525	259.0667	Localized Torsional Inflection	4.58	MATCH: [BSD96] 204 (*)		
17h45m37.24s -29d00m45.32s	0.1827	32.227	Minkowskian Baseline	0.34	MATCH: [GMC2001] 3-270 (Mi*)		
17h45m36.54s -29d00m42.98s	0.1769	69.6705	Minkowskian Baseline	2.89	MATCH: [MBB2008] G359.933-0.037 (X)		
17h45m38.40s -29d00m05.64s	0.343	108.2263	Helical Metric Schema	2.01	MATCH: [BSD96] 9 (*)		
17h45m39.45s -28d59m59.67s	0.7085	27.9668	Metric Spacetime Anomaly	0.88	MATCH: [JDW2009] G359.95-0.04 (X)		
17h45m41.43s -29d00m12.63s	0.2759	101.8677	Gasious Substrate Schema	0.51	MATCH: [FNS2015] 5488 (*)		
17h45m35.19s -29d01m14.82s	0.4544	201.503	Metric Spacetime Anomaly	0.86	MATCH: [MES2015] 1349 (smm)		
17h45m41.21s -28d59m46.94s	0.3741	17.5625	Trefoil Metric Schema	4.67	MATCH: CXOU J174541.5-285945 (X)		
17h45m43.14s -29d00m28.78s	0.3276	67.3754	Helical Metric Schema	0.38	MATCH: [BSD96] 206 (*)		
17h45m43.33s -29d00m15.20s	1.8149	12.1173	Metric Spacetime Anomaly	3.28	MATCH: [GMC2001] 3-16 (Mi*)		
17h45m36.12s -29d00m30.15s	0.4035	10.6828	Trefoil Metric Schema	2.66	MATCH: CXOGC J174536.3-290030 (X)		
17h45m38.76s -29d00m11.61s	0.2147	177.328	Minkowskian Baseline	1.27	MATCH: [BSD96] 16 (*)		
17h45m37.89s -29d01m03.46s	1.8568	8.9757	Metric Spacetime Anomaly	1.9	MATCH: CXOGC J174537.7-290104 (X)		
17h45m41.00s -29d01m30.63s	0.8409	11.9969	Baryonic Metric Substrate	1.24	MATCH: [FJ95] 8 (*)		
17h45m41.84s -29d00m14.11s	0.2414	58.8507	Gasious Substrate Schema	1.28	MATCH: [FNS2015] 1230 (*)		
17h45m36.74s -28d59m56.17s	0.2193	14.059	Minkowskian Baseline	3.44	MATCH: CXOGC J174536.5-285954 (X)		
17h45m42.81s -28d59m42.05s	0.2377	244.4543	Gasious Substrate Schema	0.88	MATCH: [BSD96] 129 (*)		
17h45m44.38s -29d01m18.29s	0.2036	12.6986	Minkowskian Baseline	1.4	MATCH: OH 359.939-00.067 (Mas)		
17h45m42.66s -29d00m09.54s	1.8345	12.4656	Metric Spacetime Anomaly	0.73	MATCH: [RRT2017] GC 11473 (*)		
17h45m39.04s -29d01m45.22s	0.1847	141.8962	Minkowskian Baseline	1.33	MATCH: NAME IGR J17456-2901b (gam)		
17h45m44.63s -29d00m10.01s	0.4235	137.6784	Trefoil Metric Schema	2.37	MATCH: [BSD96] 214 (*)		
17h45m37.58s -29d00m38.88s	0.2286	205.8985	Gasious Substrate Schema	0.82	MATCH: [BSD96] 153 (*)		
17h45m36.18s -29d01m08.10s	0.3645	58.3865	Trefoil Metric Schema	0.2	MATCH: CXOGC J174536.1-290107 (X)		
17h45m43.27s -29d01m08.68s	1.0754	343.4343	Localized Torsional Inflection	2.94	MATCH: [BSD96] 204 (*)		
17h45m41.36s -28d59m19.15s	0.1873	142.9538	Minkowskian Baseline	2.11	MATCH: [NS2013] 59 (*)		
17h45m39.22s -29d00m09.97s	0.2357	123.1231	Gasious Substrate Schema	0.07	MATCH: [FNS2015] 12592 (*)		
17h45m36.82s -29d01m14.19s	0.203	172.9077	Minkowskian Baseline	2.82	MATCH: CXOGC J174536.8-290117 (X)		
17h45m42.88s -29d00m49.43s	0.2129	0.1595	Minkowskian Baseline	3.04	MATCH: CXOGC J174543.1-290049 (X)		
17h45m36.29s -29d00m42.60s	0.1983	0.4232	Minkowskian Baseline	1.1	MATCH: [MKN2009] 582 (LP*)		
17h45m43.37s -29d00m10.80s	0.4296	98.4878	Trefoil Metric Schema	1.33	MATCH: [BSD96] 138 (*)		
17h45m37.36s -29d00m54.03s	0.4719	12.3596	Metric Spacetime Anomaly	2.35	MATCH: [FJ95] 12 (*)		
17h45m42.34s -29d00m23.30s	0.2322	140.8205	Gasious Substrate Schema	3.59	MATCH: [FNS2015] 1552 (*)		
17h45m39.35s -29d00m20.50s	0.3374	34.7488	Helical Metric Schema	0.24	MATCH: MPE -8.7+01.8 (*)		
17h45m44.08s -29d01m11.23s	0.5082	81.2736	Metric Spacetime Anomaly	4.36	MATCH: CXOGC J174543.9-290107 (X)		
17h45m35.09s -28d59m46.17s	0.1951	19.552	Minkowskian Baseline	6.87	MATCH: CXOGC J174535.5-285941 (X)		
17h45m36.47s -29d01m12.61s	0.3728	62.9371	Trefoil Metric Schema	1.78	MATCH: CXOGC J174536.3-290111 (X)		
17h45m44.17s -29d00m25.42s	0.5776	119.1365	Metric Spacetime Anomaly	1.69	MATCH: [PDT2018] G359.953-00.059 (smm)		
17h45m41.45s -28d59m39.89s	0.3044	435.7686	Solenoidal Metric Schema (Iron)	0.56	MATCH: [MES2015] 1367 (smm)		
17h45m38.51s -29d00m50.70s	0.3773	154.0539	Trefoil Metric Schema	0.48	MATCH: [FNS2015] 1207 (*)		
17h45m41.87s -29d00m22.90s	0.4869	0.8107	Metric Spacetime Anomaly	0.7	MATCH: [FNS2015] 3290 (*)		
17h45m41.08s -29d01m43.21s	0.4237	41.8838	Trefoil Metric Schema	4.93	MATCH: CXOGC J174540.7-290141 (X)		
17h45m37.94s -28d59m22.98s	0.4631	0.3053	Metric Spacetime Anomaly	3.5	MATCH: OH 359.955-00.031 (OH*)		
17h45m38.29s -28d59m56.09s	0.3634	375.3491	Trefoil Metric Schema	3.1	MATCH: [BSD96] 14 (*)		
17h45m41.21s -28d59m17.60s	0.4933	221.2975	Metric Spacetime Anomaly	4.05	MATCH: [NS2013] 59 (*)		
17h45m42.15s -29d01m05.69s	0.5019	68.7935	Metric Spacetime Anomaly	4.99	MATCH: [BSD96] 199 (*)		
17h45m45.06s -29d00m39.19s	0.6014	132.6654	Metric Spacetime Anomaly	4.72	MATCH: CXOGC J174544.6-290039 (X)		
17h45m40.64s -29d00m48.48s	0.3376	74.1989	Helical Metric Schema	1.38	MATCH: [BSD96] 99 (*)		
17h45m42.75s -29d00m01.17s	1.3564	30.966	Metric Spacetime Anomaly	3.55	MATCH: GCIRS 23 (OH*)		
17h45m38.98s -29d00m52.15s	0.2633	324.2122	Gasious Substrate Schema	1.95	MATCH: CXOU J174539.1-290053 (X)		
17h45m40.00s -29d01m15.10s	1.1728	4.9571	Baryonic Metric Substrate	4.4	MATCH: [BSD96] 180 (*)		
17h45m41.06s -29d00m59.81s	0.1778	252.0982	Minkowskian Baseline	2.98	MATCH: NAME GCT (Rad)		
17h45m36.63s -29d00m09.26s	0.1863	97.3203	Minkowskian Baseline	1.15	MATCH: CXOGC J174536.5-290010 (X)		
17h45m40.17s -29d01m30.93s	0.3933	159.3883	Trefoil Metric Schema	5.15	MATCH: CXOU J174540.1-290125 (X)		
17h45m35.09s -29d00m38.31s	0.2128	21.6268	Minkowskian Baseline	3.46	MATCH: CXOGC J174534.8-290040 (X)		
17h45m42.10s -28d59m50.87s	0.4202	32.0698	Trefoil Metric Schema	3.94	MATCH: [BSD96] 124 (*)		
17h45m35.98s -28d59m51.73s	0.5568	21.2975	Metric Spacetime Anomaly	0.8	MATCH: SSTGC 514262 (LP*)		
17h45m41.32s -29d00m34.50s	0.1973	9.9292	Minkowskian Baseline	0.19	MATCH: [FNS2015] 741 (*)		
17h45m39.06s -29d00m18.72s	0.3971	73.4566	Trefoil Metric Schema	2.24	MATCH: [YRW2013] 27 (out)		
17h45m37.73s -29d00m05.52s	0.2388	36.8072	Gasious Substrate Schema	2.57	MATCH: [BSD96] 155 (*)		
17h45m36.17s -28d59m59.34s	0.2722	183.7834	Gasious Substrate Schema	1.74	MATCH: CXOGC J174536.3-285959 (X)		
17h45m39.63s -29d00m18.19s	0.2719	14.3269	Gasious Substrate Schema	0.39	MATCH: [GKM98] S11-15 (*)		
17h45m35.08s -28d59m53.19s	0.3802	92.4467	Trefoil Metric Schema	7.41	MATCH: CXOGC J174534.4-285951 (X)		
17h45m43.33s -29d01m22.43s	0.2689	30.3272	Gasious Substrate Schema	3	MATCH: [MKN2009] 687 (LP*)		
17h45m41.16s -29d00m57.83s	1.2523	40.3961	Metric Spacetime Anomaly	0.83	MATCH: [MES2015] 1353 (smm)		
17h45m40.39s -28d59m55.35s	0.3971	12.7069	Trefoil Metric Schema	0.72	MATCH: [FNS2015] 450 (*)		
17h45m38.68s -28d59m52.17s	0.3879	24.0097	Trefoil Metric Schema	0.81	MATCH: CXOGC J174538.6-285952 (X)		
17h45m41.21s -29d00m41.32s	0.237	253.7152	Localized Torsional Inflection	1.17	MATCH: [FNS2015] 1060 (*)		
17h45m41.63s -28d59m55.52s	0.3363	92.6364	Helical Metric Schema	2.59	MATCH: [BSD96] 117 (*)		
17h45m37.48s -28d59m53.82s	0.2623	36.9507	Gasious Substrate Schema	1.97	MATCH: [MES2015] 1357 (smm)		
17h45m39.48s -29d00m08.40s	0.2959	37.583	Solenoidal Metric Schema (Iron)	0.29	MATCH: [NS2013] 34 (*)		
17h45m40.02s -29d01m39.40s	0.197	187.0261	Minkowskian Baseline	4.53	MATCH: 1LC 359.927-0.055 (Rad)		
17h45m37.68s -29d00m52.87s	0.6005	108.6473	Metric Spacetime Anomaly	2.85	MATCH: [BSD96] 159 (*)		
17h45m42.00s -28d59m35.14s	0.4522	187.0829	Metric Spacetime Anomaly	4.94	MATCH: CXOU J174541.6-285933 (X)		
17h45m40.21s -29d01m17.29s	0.8485	39.5349	Baryonic Metric Substrate	6.92	MATCH: CXOGC J174540.7-290115 (X)		
17h45m42.14s -29d01m05.51s	0.2456	1020.0672	Localized Torsional Inflection	4.88	MATCH: [BSD96] 199 (*)		
17h45m38.63s -29d01m36.43s	0.4388	73.8561	Trefoil Metric Schema	0.62	MATCH: [NS2013] 58 (*)		
17h45m36.81s -29d00m49.82s	0.2469	17.9322	Gasious Substrate Schema	2.01	MATCH: [MBB2008] G359.933-0.039 (X)		
17h45m41.54s -28d59m41.21s	0.2438	151.9029	Gasious Substrate Schema	2.19	MATCH: [MES2015] 1367 (smm)		
17h45m41.03s -29d00m55.24s	0.4112	232.4624	Trefoil Metric Schema	1.25	MATCH: CXOGC J174540.9-290056 (X)		
17h45m38.45s -29d01m41.53s	0.2999	88.9543	Solenoidal Metric Schema (Iron)	2.43	MATCH: CXOGC J174538.6-290142 (X)		
17h45m38.70s -29d00m48.60s	0.5544	339.2207	Localized Torsional Inflection	1.43	MATCH: [FNS2015] 1826 (*)		
17h45m34.91s -29d00m37.90s	0.4082	96.286	Trefoil Metric Schema	2.53	MATCH: CXOGC J174534.8-290040 (X)		
17h45m41.92s -29d00m26.70s	0.1942	532.1064	Minkowskian Baseline	0.36	MATCH: [FNS2015] 751 (*)		
17h45m38.96s -29d00m58.39s	0.2461	66.8931	Gasious Substrate Schema	0.32	MATCH: 2MASS J17453893-2900584 (*)		
17h45m39.56s -28d59m36.70s	0.2828	55.8362	Solenoidal Metric Schema (Iron)	1.55	MATCH: SSTGC 523937 (LP*)		
17h45m37.75s -29d00m48.24s	0.462	120.855	Metric Spacetime Anomaly	0.7	MATCH: [FNS2015] 606 (*)		
17h45m44.27s -28d59m59.50s	0.3977	0.439	Trefoil Metric Schema	2.41	MATCH: CXOGC J174544.4-290001 (X)		
17h45m44.83s -29d00m09.65s	0.4268	32.7158	Trefoil Metric Schema	0.3	MATCH: [BSD96] 214 (*)		
17h45m42.75s -29d00m01.71s	0.3825	7.5908	Trefoil Metric Schema	4.08	MATCH: GCIRS 23 (OH*)		
17h45m39.51s -28d59m45.01s	0.3083	27.2164	Solenoidal Metric Schema (Iron)	2.18	MATCH: [BSD96] 176 (*)		
17h45m37.15s -29d01m32.11s	0.5235	76.5426	Metric Spacetime Anomaly	4.88	MATCH: CXOGC J174536.8-290135 (X)		
17h45m37.25s -29d00m00.34s	0.2743	75.2451	Gasious Substrate Schema	5.09	MATCH: CXOGC J174537.0-285955 (X)		
17h45m39.20s -28d59m54.02s	0.6253	80.6732	Metric Spacetime Anomaly	3.18	MATCH: CXOGC J174539.0-285956 (X)		
17h45m39.99s -28d59m28.66s	0.4333	3.4921	Trefoil Metric Schema	2.14	MATCH: [FJ95] 47 (*)		
17h45m37.69s -29d01m28.87s	0.3093	0.5483	Solenoidal Metric Schema (Iron)	2.25	MATCH: CXOGC J174537.7-290130 (X)		
17h45m35.36s -29d00m04.67s	0.1492	277.0822	Minkowskian Baseline	3.3	MATCH: SSTGC 512700 (Mi*)		
17h45m39.37s -28d59m29.52s	0.2485	1.6732	Gasious Substrate Schema	3.94	MATCH: CXOGC J174539.0-285929 (X)		
17h45m38.52s -29d00m43.75s	0.4375	31.4914	Trefoil Metric Schema	1.39	MATCH: CXOU J174538.4-290044 (X)		

17h45m42.15s -29d01m03.18s	0.2424	24.9407	Gasious Substrate Schema	2.86	MATCH: [BSD96] 199 (*)		
17h45m35.91s -28d59m39.95s	0.5567	127.7117	Metric Spacetime Anomaly	3.86	MATCH: [MES2015] 1359 (smm)		
17h45m37.09s -28d59m52.81s	0.3845	51.4024	Localized Torsional Inflection	3.11	MATCH: CXOGC J174537.0-285955 (X)		
17h45m36.22s -29d00m32.44s	0.3329	40.147	Helical Metric Schema	2.26	MATCH: CXOGC J174536.3-290030 (X)		
17h45m39.80s -28d59m58.17s	0.2449	14.7322	Gasious Substrate Schema	0.89	MATCH: [FNS2015] 1908 (*)		
17h45m38.90s -29d00m31.17s	0.1828	239.6451	Minkowskian Baseline	0.3	MATCH: [FNS2015] 1614 (*)		
17h45m42.88s -29d01m05.08s	0.227	23.678	Gasious Substrate Schema	0.02	MATCH: [BSD96] 202 (*)		
17h45m41.21s -28d59m32.55s	0.3044	5.7566	Solenoidal Metric Schema (Iron)	2.6	MATCH: CXOU J174541.2-285929 (X)		
17h45m40.29s -28d59m42.48s	0.2726	27.5648	Gasious Substrate Schema	1.49	MATCH: OH 359.955-00.040 (Mas)		
17h45m37.54s -28d59m46.55s	0.5499	520.8985	Localized Torsional Inflection	1.32	MATCH: [NS2013] 51 (*)		
17h45m41.58s -29d00m50.62s	0.4257	29.3936	Trefoil Metric Schema	4.07	MATCH: [BSD96] 119 (*)		
17h45m41.74s -29d00m50.27s	0.2663	279.4146	Localized Torsional Inflection	2.49	MATCH: OH 359.943-00.055 (OH?)		
17h45m40.86s -28d59m21.56s	0.2314	15.9915	Gasious Substrate Schema	6.46	MATCH: OH 359.960-00.037 (Mas)		
17h45m42.57s -28d59m47.76s	0.7372	108.2085	Metric Spacetime Anomaly	3.96	MATCH: [BSD96] 124 (*)		
17h45m36.23s -29d00m36.59s	0.2655	4.3072	Gasious Substrate Schema	0.39	MATCH: CXOGC J174536.2-290036 (X)		
17h45m37.68s -29d01m35.97s	0.1937	36.4539	Minkowskian Baseline	2.17	MATCH: CXOGC J174537.7-290134 (X)		
17h45m37.20s -29d01m28.39s	0.216	30.8018	Minkowskian Baseline	2.38	MATCH: CXOGC J174537.2-290126 (X)		
17h45m43.52s -29d00m44.95s	0.206	234.091	Minkowskian Baseline	2.11	MATCH: CXOGC J174543.6-290044 (X)		
17h45m36.36s -29d01m18.41s	0.2549	70.5322	Gasious Substrate Schema	4.11	MATCH: CXOGC J174536.4-290114 (X)		
17h45m35.21s -29d01m17.38s	1.3561	344.7017	Metric Spacetime Anomaly	1.5	MATCH: HIGALBM G359.9237-00.0384 (smm)		
17h45m41.52s -29d00m48.00s	0.2494	56.0235	Gasious Substrate Schema	3.23	MATCH: [BSD96] 119 (*)		
17h45m37.34s -28d59m44.30s	0.2252	22.6645	Gasious Substrate Schema	4.78	MATCH: [NS2013] 51 (*)		
17h45m36.17s -29d00m16.03s	0.2507	7.3577	Gasious Substrate Schema	2.01	MATCH: [FJ95] 39 (*)		
17h45m42.14s -28d59m49.31s	0.1821	255.0126	Minkowskian Baseline	3.82	MATCH: [BSD96] 124 (*)		
17h45m37.10s -28d59m54.17s	0.3843	99.3284	Trefoil Metric Schema	1.81	MATCH: CXOGC J174537.0-285955 (X)		
17h45m39.27s -29d00m13.97s	0.2688	22.0866	Gasious Substrate Schema	0.51	MATCH: GCIRS 11NE (*)		
17h45m42.10s -29d01m26.67s	0.7837	283.7887	Localized Torsional Inflection	4.41	MATCH: CXOGC J174541.9-290130 (X)		
17h45m36.98s -29d01m11.98s	0.2441	28.6457	Gasious Substrate Schema	1.48	MATCH: CXOGC J174537.0-290110 (X)		
17h45m34.58s -28d59m55.64s	0.2948	59.0047	Solenoidal Metric Schema (Iron)	5.35	MATCH: CXOGC J174534.4-285951 (X)		
17h45m40.78s -29d01m26.96s	0.2226	255.6145	Gasious Substrate Schema	4.5	MATCH: [FJ95] 8 (*)		
17h45m43.98s -29d01m13.31s	0.2667	11.9553	Gasious Substrate Schema	4.88	MATCH: SSTGC 536969 (IR)		
17h45m43.83s -29d00m30.86s	0.252	41.257	Gasious Substrate Schema	2.22	MATCH: [FJ95] 53 (*)		
17h45m40.62s -29d01m42.84s	0.2371	175.6478	Gasious Substrate Schema	1.67	MATCH: CXOGC J174540.7-290141 (X)		
17h45m39.36s -29d00m32.21s	0.6323	72.2494	Metric Spacetime Anomaly	0.58	MATCH: [NS2013] 21 (*)		
17h45m37.41s -29d00m23.82s	0.7089	167.6534	Metric Spacetime Anomaly	3.02	MATCH: CXOGC J174537.6-290023 (X)		
17h45m41.12s -29d00m41.74s	0.4931	20.6065	Metric Spacetime Anomaly	0.77	MATCH: [FNS2015] 1108 (*)		
17h45m42.55s -29d01m21.55s	0.3391	14.9091	Helical Metric Schema	7.31	MATCH: CXOGC J174542.9-290126 (X)		
17h45m40.30s -28d59m40.69s	0.2948	159.7064	Solenoidal Metric Schema (Iron)	1.25	MATCH: OH 359.955-00.040 (Mas)		
17h45m42.76s -28d59m27.64s	0.2038	136.106	Minkowskian Baseline	3.68	MATCH: CXOGC J174542.4-285927 (X)		
17h45m45.05s -29d00m37.20s	0.6056	59.47	Metric Spacetime Anomaly	4.97	MATCH: CXOGC J174544.6-290039 (X)		
17h45m36.94s -29d00m49.08s	0.3663	82.7139	Trefoil Metric Schema	1.18	MATCH: [MBB2008] G359.933-0.039 (X)		
17h45m37.67s -29d01m35.38s	0.2	358.1914	Minkowskian Baseline	1.73	MATCH: CXOGC J174537.7-290134 (X)		
17h45m42.87s -29d00m26.67s	0.2695	156.6336	Gasious Substrate Schema	3.02	MATCH: OSU C4 (*)		
17h45m41.96s -29d00m02.80s	0.3398	217.8044	Helical Metric Schema	3.31	MATCH: [BSD96] 121 (*)		
17h45m36.36s -29d00m53.58s	0.6717	44.5117	Metric Spacetime Anomaly	1.32	MATCH: CXOU J174536.4-290053 (X)		
17h45m37.22s -28d59m17.29s	0.3639	7.6217	Trefoil Metric Schema	3.31	MATCH: CXOGC J174537.0-285920 (X)		
17h45m42.51s -28d59m48.70s	0.275	16.9849	Gasious Substrate Schema	2.74	MATCH: [BSD96] 124 (*)		
17h45m38.76s -29d01m45.91s	0.1667	81.2727	Minkowskian Baseline	4.17	MATCH: CXOGC J174538.6-290142 (X)		
17h45m38.54s -29d00m31.48s	0.468	12.8298	Metric Spacetime Anomaly	2.2	MATCH: [FNS2015] 493 (*)		
17h45m41.20s -28d59m54.91s	0.2748	154.593	Gasious Substrate Schema	2.6	MATCH: [NS2013] 41 (*)		
17h45m38.56s -28d59m32.06s	0.3838	15.9695	Trefoil Metric Schema	4.83	MATCH: CXOGC J174538.7-285928 (X)		
17h45m37.15s -28d59m17.38s	0.2597	29.1095	Gasious Substrate Schema	2.9	MATCH: CXOGC J174537.0-285920 (X)		
17h45m38.81s -29d00m09.36s	0.718	146.4724	Metric Spacetime Anomaly	1.27	MATCH: CXOGC J174538.8-290008 (X)		
17h45m34.85s -29d00m41.47s	0.338	71.8661	Helical Metric Schema	1.14	MATCH: CXOGC J174534.8-290040 (X)		
17h45m41.15s -29d00m13.10s	0.3352	241.8498	Helical Metric Schema	0.74	MATCH: [FNS2015] 1519 (*)		
17h45m36.51s -29d00m46.65s	0.224	106.5478	Gasious Substrate Schema	3.31	MATCH: [MBB2008] G359.933-0.037 (X)		
17h45m41.89s -29d00m14.98s	0.1685	59.4088	Minkowskian Baseline	0.33	MATCH: [FNS2015] 1230 (*)		
17h45m36.41s -29d00m05.93s	0.2873	2.6189	Solenoidal Metric Schema (Iron)	3.75	MATCH: [FJ95] 24 (*)		
17h45m36.30s -29d00m50.94s	0.3768	46.7974	Trefoil Metric Schema	2.51	MATCH: CXOGC J174536.1-290051 (X)		
17h45m39.75s -28d59m23.74s	0.2963	13.1871	Solenoidal Metric Schema (Iron)	1.22	MATCH: CXOGC J174539.7-285924 (X)		
17h45m42.82s -29d00m20.09s	0.2112	130.847	Minkowskian Baseline	1.72	MATCH: [BSD96] 201 (*)		
17h45m43.06s -29d00m15.78s	0.4321	176.1915	Trefoil Metric Schema	1	MATCH: [BSD96] 132 (*)		
17h45m40.50s -28d59m33.23s	0.3966	6.4701	Trefoil Metric Schema	2.19	MATCH: [NS2013] 55 (*)		
17h45m42.66s -29d00m23.35s	0.3024	13.6333	Solenoidal Metric Schema (Iron)	4.03	MATCH: [MES2015] 1360 (smm)		
17h45m41.80s -28d59m24.20s	0.3213	31.8886	Helical Metric Schema	1.64	MATCH: 2MASS J17454191-2859237 (*)		
17h45m36.14s -28d59m44.47s	0.6378	133.9312	Metric Spacetime Anomaly	2.04	MATCH: CXOGC J174536.1-285942 (X)		
17h45m37.28s -29d00m27.85s	0.2747	3.1998	Gasious Substrate Schema	1.23	MATCH: CXOGC J174537.3-290028 (X)		
17h45m40.74s -29d01m10.15s	0.2484	15.6561	Gasious Substrate Schema	5.36	MATCH: CXOGC J174540.7-290115 (X)		
17h45m36.42s -28d59m35.70s	0.2311	47.0851	Gasious Substrate Schema	5.47	MATCH: CXOGC J174536.2-285930 (X)		
17h45m39.42s -29d00m28.24s	0.3846	3.1597	Trefoil Metric Schema	0.52	MATCH: CXOU J174539.3-290027 (X)		
17h45m40.34s -29d00m15.71s	0.2654	156.685	Localized Torsional Inflection	0.9	MATCH: [ZKF2008] +4.29+11.49 (*)		
17h45m44.94s -29d00m16.23s	0.2331	297.6604	Localized Torsional Inflection	5.59	MATCH: [BSD96] 146 (*)		
17h45m41.08s -28d59m54.40s	0.3607	29.4779	Trefoil Metric Schema	2.91	MATCH: [NS2013] 41 (*)		
17h45m41.02s -29d00m55.06s	0.3271	102.1973	Helical Metric Schema	1.35	MATCH: CXOGC J174540.9-290056 (X)		
17h45m44.53s -28d59m45.66s	0.276	39.6524	Gasious Substrate Schema	6.76	MATCH: CXOGC J174544.1-285940 (X)		
17h45m34.26s -29d00m15.96s	0.2124	224.7745	Minkowskian Baseline	4.08	MATCH: CXOGC J174534.5-290016 (X)		
17h45m36.21s -28d59m32.81s	0.2182	94.1549	Minkowskian Baseline	2.17	MATCH: CXOGC J174536.2-285930 (X)		
17h45m37.67s -29d00m16.14s	0.5696	2.9744	Metric Spacetime Anomaly	3.9	MATCH: [FJ95] 25 (*)		
17h45m36.39s -28d59m50.76s	0.2968	100.0165	Solenoidal Metric Schema (Iron)	3.93	MATCH: CXOGC J174536.5-285954 (X)		
17h45m37.81s -29d01m26.80s	0.4582	104.3594	Metric Spacetime Anomaly	0.52	MATCH: CXOGC J174537.8-290127 (X)		
17h45m42.97s -29d00m40.03s	0.2159	18.7358	Minkowskian Baseline	6.03	MATCH: UGPS J174543.01-290046.0 (*)		
17h45m38.15s -29d00m49.17s	0.5578	45.8475	Metric Spacetime Anomaly	1.91	MATCH: CXOU J174538.1-290047 (X)		
17h45m39.80s -29d00m49.23s	0.2305	4.1758	Gasious Substrate Schema	0.58	MATCH: [FNS2015] 6668 (*)		
17h45m39.04s -29d00m41.01s	1.6654	137.4731	Spacetime Curvature Limit (Black Hol	0.59	MATCH: [FNS2015] 670 (*)		
17h45m41.92s -28d59m35.79s	0.2428	139.1198	Gasious Substrate Schema	4.23	MATCH: CXOU J174541.6-285933 (X)		
17h45m41.41s -29d00m32.27s	0.2694	122.8355	Gasious Substrate Schema	1.09	MATCH: [FNS2015] 105 (*)		
17h45m42.43s -29d01m15.72s	0.2073	45.4569	Minkowskian Baseline	7.7	MATCH: [BSD96] 194 (*)		
17h45m35.93s -29d00m11.69s	0.2684	15.1838	Gasious Substrate Schema	4.04	MATCH: [NS2013] 56 (*)		
17h45m40.98s -29d00m14.80s	0.3022	67.5056	Localized Torsional Inflection	0.48	MATCH: CXOGC J174541.0-290014 (X)		
17h45m43.34s -29d00m24.98s	0.2408	78.0128	Gasious Substrate Schema	1.11	MATCH: JCMTSF J174543.5-290020 (Rad)		
17h45m34.63s -29d00m40.03s	0.2712	6.632	Gasious Substrate Schema	0.18	MATCH: CXOGC J174534.6-290039 (X)		
17h45m41.43s -29d00m23.69s	0.2186	80.9687	Minkowskian Baseline	0.27	MATCH: [YRW2015] P36 (Rad)		
17h45m38.49s -29d01m08.40s	0.2304	111.4021	Gasious Substrate Schema	2.01	MATCH: CXOGC J174538.6-290107 (X)		
17h45m40.61s -29d00m12.36s	0.2858	108.5861	Solenoidal Metric Schema (Iron)	1.2	MATCH: [FNS2015] 1271 (*)		
17h45m35.17s -29d00m36.37s	0.2798	15.0194	Gasious Substrate Schema	5.54	MATCH: CXOGC J174534.8-290040 (X)		
17h45m42.25s -29d00m19.71s	0.2672	18.8647	Gasious Substrate Schema	0.16	MATCH: [FNS2015] 449 (*)		
17h45m38.93s -29d01m44.19s	0.3706	224.0891	Trefoil Metric Schema	2.5	MATCH: NAME IGR J17456-2901b (gam)		
17h45m43.66s -29d00m19.72s	0.2109	15.157	Minkowskian Baseline	2.45	MATCH: [BSD96] 139 (*)		
17h45m34.84s -29d00m38.23s	0.369	67.771	Trefoil Metric Schema	2.23	MATCH: CXOGC J174534.8-290040 (X)		
17h45m37.81s -28d59m27.38s	0.2566	50.8905	Gasious Substrate Schema	0.38	MATCH: CXOGC J174537.8-285927 (X)		
17h45m38.68s -29d00m10.26s	0.43	31.0037	Trefoil Metric Schema	2.67	MATCH: CXOGC J174538.8-290008 (X)		
17h45m36.59s -28d59m37.07s	0.3037	47.4998	Solenoidal Metric Schema (Iron)	7.64	MATCH: CXOGC J174536.1-285942 (X)		
17h45m41.61s -29d00m31.95s	0.3005	42.5278	Solenoidal Metric Schema (Iron)	0.87	MATCH: [FNS2015] 362 (*)		

17h45m38.07s -29d01m21.36s	0.428	121.1125	Localized Torsional Inflection	3.59	MATCH: [FJ95] 35 (*)		
17h45m37.50s -28d59m38.79s	0.6145	24.551	Metric Spacetime Anomaly	7.13	MATCH: [DFM2002] 12 (Mas)		
17h45m37.69s -29d00m44.17s	0.2995	5.5722	Solenoidal Metric Schema (Iron)	0.53	MATCH: [FNS2015] 1127 (*)		
17h45m40.19s -29d01m16.38s	0.2683	212.0391	Gasious Substrate Schema	7.01	MATCH: CXOGC J174540.7-290115 (X)		
17h45m40.24s -28d59m55.78s	0.9371	27.3138	Baryonic Metric Substrate	0.87	MATCH: [FNS2015] 2657 (*)		
17h45m37.77s -28d59m58.84s	1.0215	87.7889	Baryonic Metric Substrate	3.26	MATCH: CXOU J174537.7-290002 (X)		
17h45m38.79s -29d00m06.18s	0.234	14.9046	Gasious Substrate Schema	1.92	MATCH: CXOGC J174538.8-290008 (X)		
17h45m40.53s -29d00m43.24s	0.2377	51.3959	Gasious Substrate Schema	1.03	MATCH: [FNS2015] 475 (*)		
17h45m35.14s -29d00m49.52s	0.5401	176.1161	Metric Spacetime Anomaly	1.66	MATCH: CXOGC J174535.2-290048 (X)		
17h45m42.32s -29d01m30.66s	0.2225	105.0937	Gasious Substrate Schema	1.79	MATCH: CXOGC J174542.2-290132 (X)		
17h45m37.64s -29d01m14.13s	0.2304	5.5784	Gasious Substrate Schema	1.9	MATCH: [MKN2009] 601 (LP*)		
17h45m43.78s -29d00m26.32s	0.3363	54.5492	Helical Metric Schema	0.55	MATCH: MPE -1.4-02.8 (*)		
17h45m41.29s -29d00m05.73s	0.2638	122.0478	Gasious Substrate Schema	0.45	MATCH: [FNS2015] 492 (*)		
17h45m38.58s -28d59m32.83s	0.5903	199.4897	Metric Spacetime Anomaly	4.59	MATCH: SSTGC 520361 (LP*)		
17h45m44.45s -29d00m09.62s	0.3623	26.2811	Trefoil Metric Schema	2.69	MATCH: [BSD96] 212 (*)		
17h45m39.85s -29d01m27.75s	0.3734	25.7172	Trefoil Metric Schema	2.16	MATCH: [FJ95] 10 (*)		
17h45m34.76s -28d59m49.07s	0.1788	112.3795	Minkowskian Baseline	2.9	MATCH: CXOGC J174534.4-285951 (X)		
17h45m37.66s -29d00m20.28s	0.276	2.2627	Gasious Substrate Schema	1.43	MATCH: [FJ95] 25 (*)		
17h45m45.13s -29d00m43.60s	0.3114	160.5452	Solenoidal Metric Schema (Iron)	4.47	MATCH: 2MASS J17454524-2900477 (LP*)		
17h45m44.73s -28d59m54.22s	0.2006	251.1478	Minkowskian Baseline	1.38	MATCH: CXOU J174544.8-285953 (X)		
17h45m41.75s -29d00m43.14s	0.226	28.6292	Gasious Substrate Schema	1.86	MATCH: CXOU J174541.8-290042 (X)		
17h45m37.02s -29d00m01.78s	0.2363	462.7961	Localized Torsional Inflection	5.9	MATCH: CXOGC J174537.0-285955 (X)		
17h45m41.47s -29d01m11.33s	0.2366	130.6057	Gasious Substrate Schema	3.69	MATCH: [NS2013] 49 (*)		
17h45m43.59s -29d00m51.74s	0.2229	162.6499	Gasious Substrate Schema	4.93	MATCH: CXOGC J174543.4-290056 (X)		
17h45m42.56s -29d00m00.17s	0.2545	84.0174	Gasious Substrate Schema	3.14	MATCH: GCIRS 23 (OH*)		
17h45m42.97s -29d00m34.91s	0.4998	12.5849	Metric Spacetime Anomaly	5.11	MATCH: [MES2007] X1 (flt)		
17h45m37.25s -29d01m27.69s	0.2878	119.1401	Solenoidal Metric Schema (Iron)	1.59	MATCH: CXOGC J174537.2-290126 (X)		
17h45m37.65s -29d01m31.10s	0.2515	205.5297	Gasious Substrate Schema	2.03	MATCH: CXOGC J174537.7-290130 (X)		
17h45m44.60s -29d00m57.29s	0.2683	62.4233	Gasious Substrate Schema	1.9	MATCH: [BSD96] 213 (*)		
17h45m40.68s -29d00m20.47s	0.2133	68.5978	Minkowskian Baseline	0.25	MATCH: [GKM98] S11-67 (*)		
17h45m38.74s -29d00m10.95s	1.5191	164.4437	Spacetime Curvature Limit (Black Hol	1.91	MATCH: [BSD96] 16 (*)		
17h45m39.33s -28d59m36.84s	0.2858	23.5473	Solenoidal Metric Schema (Iron)	1.8	MATCH: CXOGC J174539.4-285938 (X)		
17h45m37.35s -29d01m08.83s	0.5492	201.0754	Localized Torsional Inflection	0.68	MATCH: [FJ95] 22 (*)		
17h45m44.24s -29d00m10.97s	0.2021	88.0293	Minkowskian Baseline	4.07	MATCH: [BSD96] 210 (*)		
17h45m43.64s -29d00m56.71s	0.279	78.069	Gasious Substrate Schema	2.8	MATCH: CXOGC J174543.4-290056 (X)		
17h45m43.37s -29d00m23.08s	0.3673	95.3421	Trefoil Metric Schema	1.3	MATCH: JCMTSF J174543.5-290020 (Rad)		
17h45m44.25s -29d00m41.51s	0.3731	572.68	Localized Torsional Inflection	3.92	MATCH: CXOGC J174544.0-290038 (X)		
17h45m35.15s -29d00m52.38s	0.4188	107.6748	Trefoil Metric Schema	2.85	MATCH: [FJ95] 28 (*)		
17h45m38.61s -29d00m11.44s	0.3023	133.5067	Solenoidal Metric Schema (Iron)	2.25	MATCH: [BSD96] 16 (*)		
17h45m42.12s -29d00m12.66s	0.2483	54.9676	Gasious Substrate Schema	0.86	MATCH: [FNS2015] 2181 (*)		
17h45m40.37s -28d59m37.45s	0.1953	180.8737	Minkowskian Baseline	4.03	MATCH: OH 359.955-00.040 (Mas)		
17h45m42.95s -29d00m15.35s	0.2559	35.5415	Gasious Substrate Schema	2.28	MATCH: [BSD96] 132 (*)		
17h45m37.26s -29d00m34.54s	0.8016	67.4186	Baryonic Metric Substrate	2.15	MATCH: [FJ95] 13 (*)		
17h45m36.90s -29d01m33.99s	0.2245	57.9856	Gasious Substrate Schema	1.62	MATCH: CXOGC J174536.8-290135 (X)		
17h45m35.44s -29d00m47.55s	0.2207	121.4225	Gasious Substrate Schema	2.61	MATCH: 2MASS J17453563-2900475 (*)		
17h45m38.05s -29d00m33.71s	0.2378	51.4503	Gasious Substrate Schema	0.75	MATCH: [FNS2015] 379 (*)		
17h45m42.59s -29d01m08.97s	0.2586	233.9359	Gasious Substrate Schema	5.43	MATCH: [BSD96] 202 (*)		
17h45m40.00s -29d00m44.78s	0.2441	91.8167	Gasious Substrate Schema	0.53	MATCH: [FNS2015] 1050 (*)		
17h45m35.17s -29d01m01.08s	0.3715	50.6377	Trefoil Metric Schema	1.63	MATCH: CXOGC J174535.1-290102 (X)		
17h45m34.54s -29d00m16.38s	0.3693	257.3003	Trefoil Metric Schema	0.4	MATCH: CXOGC J174534.5-290016 (X)		
17h45m38.33s -29d01m11.59s	0.1994	21.2331	Minkowskian Baseline	2.57	MATCH: CXOGC J174538.1-290112 (X)		
17h45m37.29s -29d00m48.32s	0.2121	10.1947	Minkowskian Baseline	1.74	MATCH: CXOGC J174537.2-290049 (X)		
17h45m39.44s -29d00m14.46s	0.3631	11.618	Trefoil Metric Schema	0.8	MATCH: GCIRS 11 (*)		
17h45m40.54s -29d00m11.00s	1.4697	6.1756	Metric Spacetime Anomaly	0.54	MATCH: [FNS2015] 1271 (*)		
17h45m43.30s -29d00m27.01s	0.4849	144.3279	Metric Spacetime Anomaly	2.52	MATCH: [BSD96] 206 (*)		
17h45m39.70s -29d00m27.82s	0.267	80.7324	Gasious Substrate Schema	0.6	MATCH: [GKM98] S3-390 (*)		
17h45m43.16s -29d00m43.34s	0.2202	221.5897	Gasious Substrate Schema	3.31	MATCH: UGPS J174543.01-290046.0 (*)		
17h45m37.78s -29d00m13.60s	0.2759	90.2505	Gasious Substrate Schema	1.39	MATCH: [FJ95] 41 (*)		
17h45m38.88s -29d00m58.65s	0.3212	3.6948	Helical Metric Schema	0.49	MATCH: [FNS2015] 1509 (*)		
17h45m43.04s -28d59m59.19s	0.2258	12.6179	Gasious Substrate Schema	4.65	MATCH: GCIRS 23 (OH*)		
17h45m37.84s -29d00m47.51s	0.2752	23.0413	Gasious Substrate Schema	1.36	MATCH: [FJ95] 37 (*)		
17h45m41.28s -29d01m34.34s	0.346	93.195	Helical Metric Schema	4.05	MATCH: CXOU J174541.4-290137 (X)		
17h45m40.64s -28d59m37.47s	0.4873	25.1502	Metric Spacetime Anomaly	5.27	MATCH: CXOGC J174541.0-285936 (X)		
17h45m36.06s -29d01m12.95s	0.3187	321.9448	Solenoidal Metric Schema (Iron)	4.35	MATCH: CXOGC J174536.3-290111 (X)		
17h45m39.25s -28d59m57.77s	0.3896	120.2873	Trefoil Metric Schema	2.42	MATCH: CXOGC J174539.3-290000 (X)		
17h45m40.94s -29d00m44.25s	0.2505	183.361	Gasious Substrate Schema	0.7	MATCH: [FNS2015] 3041 (*)		
17h45m36.01s -29d01m08.65s	0.3231	144.2867	Helical Metric Schema	1.82	MATCH: [YRW2013] 37 (out)		
17h45m39.65s -29d01m00.37s	0.2367	127.8468	Gasious Substrate Schema	0.65	MATCH: [FNS2015] 632 (*)		
17h45m42.05s -29d00m09.77s	0.3166	130.9845	Solenoidal Metric Schema (Iron)	0.47	MATCH: [FNS2015] 2388 (*)		
17h45m37.78s -28d59m33.87s	0.4441	97.0527	Trefoil Metric Schema	3.59	MATCH: [DFM2002] 12 (Mas)		
17h45m37.21s -28d59m27.57s	1.4314	3.0657	Metric Spacetime Anomaly	1.08	MATCH: CXOGC J174537.2-285926 (X)		
17h45m38.95s -28d59m30.24s	0.2947	9.6951	Solenoidal Metric Schema (Iron)	1.66	MATCH: CXOGC J174539.0-285929 (X)		
17h45m37.31s -29d00m45.11s	0.3943	20.8895	Trefoil Metric Schema	1.09	MATCH: [GMC2001] 3-270 (Mi*)		
17h45m36.52s -29d01m12.08s	0.3881	193.8051	Trefoil Metric Schema	2.08	MATCH: CXOGC J174536.3-290111 (X)		
17h45m40.46s -29d00m01.14s	0.4806	147.6146	Metric Spacetime Anomaly	1.01	MATCH: [FNS2015] 771 (*)		
17h45m35.81s -29d00m09.83s	0.4545	156.1848	Metric Spacetime Anomaly	3.25	MATCH: [NS2013] 56 (*)		
17h45m45.12s -29d00m42.17s	0.4002	300.388	Trefoil Metric Schema	5.87	MATCH: 2MASS J17454524-2900477 (LP*)		
17h45m40.15s -29d00m50.51s	1.2473	19.9867	Metric Spacetime Anomaly	0.22	MATCH: [FNS2015] 434 (*)		
17h45m34.73s -29d00m14.89s	0.2534	63.5441	Gasious Substrate Schema	2.53	MATCH: CXOGC J174534.5-290016 (X)		
17h45m37.19s -29d00m26.76s	0.1853	143.9846	Minkowskian Baseline	2.77	MATCH: CXOGC J174537.3-290028 (X)		
17h45m37.01s -29d01m10.62s	0.191	61.0505	Minkowskian Baseline	0.13	MATCH: CXOGC J174537.0-290110 (X)		
17h45m37.79s -29d00m49.36s	0.182	240.6523	Minkowskian Baseline	0.27	MATCH: [FNS2015] 376 (*)		
17h45m41.66s -29d00m37.05s	0.2355	26.2586	Gasious Substrate Schema	1.73	MATCH: [FNS2015] 3241 (*)		
17h45m42.88s -29d00m18.72s	0.2203	160.5539	Gasious Substrate Schema	0.26	MATCH: [BSD96] 201 (*)		
17h45m43.37s -29d00m49.46s	0.2487	237.3376	Gasious Substrate Schema	2.84	MATCH: 2MASS J17454315-2900500 (LP*)		
17h45m40.98s -29d00m02.86s	0.2419	107.232	Gasious Substrate Schema	1.71	MATCH: [FNS2015] 2860 (*)		
17h45m39.72s -29d00m46.90s	0.2062	170.5866	Minkowskian Baseline	1.32	MATCH: [FNS2015] 945 (*)		
17h45m37.75s -29d00m52.38s	0.3544	2.3732	Helical Metric Schema	2.84	MATCH: [FNS2015] 1887 (*)		
17h45m40.46s -29d00m59.18s	0.7004	47.1134	Metric Spacetime Anomaly	2	MATCH: [FNS2015] 889 (*)		
17h45m36.19s -29d00m18.73s	0.2386	357.046	Gasious Substrate Schema	3.31	MATCH: [FJ95] 39 (*)		
17h45m43.29s -29d00m48.27s	0.5847	28.4066	Metric Spacetime Anomaly	2.49	MATCH: 2MASS J17454315-2900500 (LP*)		
17h45m43.04s -29d00m57.60s	0.9709	2.5173	Baryonic Metric Substrate	4.43	MATCH: CXOGC J174543.1-290053 (X)		
17h45m39.54s -29d00m01.88s	0.6048	56.9896	Metric Spacetime Anomaly	1.24	MATCH: [FNS2015] 1530 (*)		
17h45m39.92s -29d00m21.51s	0.4425	103.0133	Trefoil Metric Schema	0.34	MATCH: [GKM98] S6-136 (*)		
17h45m36.14s -28d59m47.76s	0.2068	29.0822	Minkowskian Baseline	4.06	MATCH: SSTGC 514262 (LP*)		
17h45m42.57s -29d00m51.81s	0.6951	274.7603	Metric Spacetime Anomaly	2.5	MATCH: CXOGC J174542.5-290049 (X)		
17h45m44.34s -29d00m29.54s	0.2671	42.6591	Gasious Substrate Schema	4.28	MATCH: [PDT2018] G359.953-00.059 (smm)		
17h45m36.54s -28d59m54.70s	1.0382	10.9313	Baryonic Metric Substrate	0.48	MATCH: CXOGC J174536.5-285954 (X)		
17h45m43.31s -29d01m15.19s	0.3118	99.3778	Solenoidal Metric Schema (Iron)	1.92	MATCH: [MRR94] 20 (*)		
17h45m37.79s -29d01m09.36s	0.39	12.0845	Trefoil Metric Schema	0.75	MATCH: [BSD96] 160 (*)		
17h45m44.08s -29d00m16.56s	0.2028	39.4113	Minkowskian Baseline	1.96	MATCH: [BSD96] 210 (*)		
17h45m36.68s -29d00m11.76s	1.0217	1.6217	Baryonic Metric Substrate	1.59	MATCH: [NS2013] 50 (*)		
17h45m39.29s -29d00m43.93s	0.3727	10.3224	Trefoil Metric Schema	0.4	MATCH: [FNS2015] 652 (*)		

17h45m41.72s -29d00m10.41s	0.1913	21.6262	Minkowskian Baseline	0.26	MATCH: [FNS2015] 1009 (*)		
17h45m41.79s -29d00m06.47s	1.5636	74.8664	Spacetime Curvature Limit (Black Hol	1.84	MATCH: [BSD96] 121 (*)		
17h45m39.82s -29d00m06.51s	0.2796	3.6281	Gasious Substrate Schema	0.23	MATCH: [FNS2015] 1281 (*)		
17h45m39.52s -29d00m38.34s	0.2041	25.8049	Minkowskian Baseline	0.18	MATCH: [FNS2015] 964 (*)		
17h45m40.37s -29d00m06.29s	0.2166	66.146	Minkowskian Baseline	0.79	MATCH: [FNS2015] 2198 (*)		
17h45m40.64s -28d59m42.34s	0.3813	73.4946	Trefoil Metric Schema	2.19	MATCH: [NS2013] 48 (*)		
17h45m41.11s -29d01m30.60s	0.1608	588.6776	Minkowskian Baseline	1.2	MATCH: [FJ95] 8 (*)		
17h45m43.19s -28d59m59.76s	0.5224	39.2617	Metric Spacetime Anomaly	4.64	MATCH: [MBB2008] G359.956-0.052 (X)		
17h45m41.87s -29d00m53.16s	0.405	250.844	Trefoil Metric Schema	2.49	MATCH: CXOGC J174541.7-290054 (X)		
17h45m37.41s -29d01m39.43s	0.3706	2.987	Trefoil Metric Schema	2.14	MATCH: CXOGC J174537.2-290139 (X)		
17h45m36.57s -28d59m57.13s	0.2719	28.0212	Gasious Substrate Schema	2.91	MATCH: CXOGC J174536.5-285954 (X)		
17h45m39.36s -28d59m56.01s	0.3065	486.883	Localized Torsional Inflection	2.87	MATCH: 2MASS J17453957-2859565 (*)		
17h45m41.36s -29d01m05.77s	0.2505	201.7845	Localized Torsional Inflection	2.27	MATCH: [FJ95] 32 (*)		
17h45m41.08s -28d59m26.24s	0.2665	6.3437	Gasious Substrate Schema	3.2	MATCH: CXOGC J174541.0-285929 (X)		
17h45m34.91s -28d59m59.92s	0.1948	51.9086	Minkowskian Baseline	3.96	MATCH: CXOGC J174534.9-290003 (X)		
17h45m43.74s -29d00m06.48s	0.4391	4.9131	Trefoil Metric Schema	2.94	MATCH: [YRW2013] 22 (out)		
17h45m38.95s -28d59m52.88s	0.2939	38.0819	Solenoidal Metric Schema (Iron)	2.72	MATCH: [KC97c] G360.0+00.0 (HII)		
17h45m42.87s -29d00m05.43s	0.2269	42.7037	Gasious Substrate Schema	3.06	MATCH: CXOGC J174543.1-290004 (X)		
17h45m38.96s -29d01m12.92s	1.4512	73.7108	Metric Spacetime Anomaly	1.86	MATCH: CXOGC J174538.9-290111 (X)		
17h45m39.87s -29d01m38.21s	0.2235	188.0696	Gasious Substrate Schema	2.23	MATCH: 1LC 359.927-0.055 (Rad)		
17h45m38.83s -29d00m09.48s	0.7841	13.6071	Metric Spacetime Anomaly	1.44	MATCH: CXOGC J174538.8-290008 (X)		
17h45m40.79s -28d59m36.86s	0.2379	6.727	Gasious Substrate Schema	3.22	MATCH: CXOGC J174541.0-285936 (X)		
17h45m36.75s -28d59m32.80s	0.4023	73.4092	Trefoil Metric Schema	6.89	MATCH: CXOGC J174536.2-285930 (X)		
17h45m45.24s -29d00m19.82s	0.2792	55.3786	Gasious Substrate Schema	6.51	MATCH: CXOU J174544.7-290021 (X)		
17h45m36.24s -29d01m11.35s	0.2643	265.9723	Gasious Substrate Schema	1.71	MATCH: CXOGC J174536.3-290111 (X)		
17h45m40.77s -29d00m50.78s	0.2524	76.4468	Gasious Substrate Schema	0.95	MATCH: [FNS2015] 1521 (*)		
17h45m40.08s -29d00m10.93s	0.3927	15.2684	Trefoil Metric Schema	0.54	MATCH: [FNS2015] 25356 (*)		
17h45m39.53s -28d59m46.70s	0.3877	105.6473	Trefoil Metric Schema	0.9	MATCH: [BSD96] 176 (*)		
17h45m40.81s -28d59m32.46s	0.3904	42.2126	Trefoil Metric Schema	4.14	MATCH: [NS2013] 55 (*)		
17h45m35.57s -28d59m53.87s	0.1988	196.6134	Minkowskian Baseline	5.39	MATCH: CXOGC J174535.8-285957 (X)		
17h45m40.45s -29d00m47.26s	0.2738	2.3783	Gasious Substrate Schema	0.66	MATCH: [FNS2015] 10465 (*)		
17h45m37.19s -29d00m42.50s	0.2881	149.3324	Solenoidal Metric Schema (Iron)	1.51	MATCH: [BSD96] 149 (*)		
TF2							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 17.5, DEC -15.0							
Depth: 28000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TF2**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.97
17h29m57.17s -14d59m29.94s	0.3206	89.7675	Helical Metric Schema	65.06	MATCH: Gaia DR3 4137220637643729152 (EB*)	**Average OFFSET**	37.04203349
17h30m01.57s -15d00m17.98s	0.2632	118.2559	Gasious Substrate Schema	16.62	MATCH: Gaia DR3 4137214560299369984 (EB*)	**Max OFFSET**	89.71
17h30m02.42s -14d59m12.38s	0.2827	26.0995	Solenoidal Metric Schema (Iron)	20.89	MATCH: Gaia DR3 4137220637643729152 (EB*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
17h30m00.95s -15d00m19.40s	0.6219	79.9906	Metric Spacetime Anomaly	10.04	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.33s -15d00m58.13s	0.2116	216.9607	Minkowskian Baseline	29.86	MATCH: Gaia DR3 4137214560299369984 (EB*)	**No SIMBAD Match**	0
17h30m03.53s -14d59m48.55s	0.6324	116.2531	Metric Spacetime Anomaly	32.76	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.23s -14d59m53.82s	0.2185	130.0204	Minkowskian Baseline	24.49	MATCH: Gaia DR3 4137220637643729152 (EB*)	**Structure Type**	Count
17h30m02.80s -14d59m22.37s	1.1571	0.69	Baryonic Metric Substrate	18.25	MATCH: Gaia DR3 4137220637643729152 (EB*)	**Gasious Substrate Schema**	102
17h29m56.67s -15d00m02.52s	0.2589	50.5154	Gasious Substrate Schema	63.96	MATCH: Gaia DR3 4137214560299369984 (EB*)	**Minkowskian Baseline**	65
17h29m58.60s -15d00m32.65s	0.2646	98.2658	Gasious Substrate Schema	30.62	MATCH: Gaia DR3 4137214560299369984 (EB*)	**Solenoidal Metric Schema (Iron)**	62
17h30m00.91s -15d00m49.79s	0.9326	420.1026	Localized Torsional Inflection	21.27	MATCH: Gaia DR3 4137214560299369984 (EB*)	**Metric Spacetime Anomaly**	56
17h30m00.99s -15d00m29.08s	0.3123	36.9506	Solenoidal Metric Schema (Iron)	4.27	MATCH: Gaia DR3 4137214560299369984 (EB*)	**Trefoil Metric Schema**	43
17h30m03.14s -14d59m54.77s	0.2018	23.6717	Minkowskian Baseline	32.66	MATCH: Gaia DR3 4137220637643729152 (EB*)	**Localized Torsional Inflection**	34
17h29m58.33s -15d00m12.75s	0.2641	58.9784	Gasious Substrate Schema	37.83	MATCH: Gaia DR3 4137214560299369984 (EB*)	**Helical Metric Schema**	30
17h30m02.64s -14d59m48.73s	0.3394	67.5126	Helical Metric Schema	23.4	MATCH: Gaia DR3 4137220637643729152 (EB*)	**Baryonic Metric Substrate**	20
17h29m59.89s -14d59m33.46s	0.17	337.543	Minkowskian Baseline	25.86	MATCH: Gaia DR3 4137220637643729152 (EB*)	**Spacetime Curvature Limit (Black Hole)**	6
17h30m01.05s -15d00m58.11s	0.4798	6.0438	Metric Spacetime Anomaly	29.81	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.68s -14d59m32.08s	0.201	403.1668	Minkowskian Baseline	1.97	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.14s -15d01m11.67s	0.3487	60.3457	Helical Metric Schema	43.68	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.00s -14d59m11.65s	0.5386	156.7953	Metric Spacetime Anomaly	56.16	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.62s -14d59m12.91s	0.7091	140.0299	Localized Torsional Inflection	34.21	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.48s -14d59m09.20s	0.2227	216.4958	Gasious Substrate Schema	27.03	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.27s -15d00m30.76s	0.329	152.9887	Helical Metric Schema	6.49	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.29s -14d59m55.91s	0.2478	24.4319	Gasious Substrate Schema	59.27	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.37s -14d59m25.79s	0.1866	139.2089	Minkowskian Baseline	76.77	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.39s -15d00m16.47s	0.2034	18.4763	Minkowskian Baseline	15.87	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.93s -14d59m13.74s	0.3016	70.9956	Solenoidal Metric Schema (Iron)	42.82	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.51s -15d00m47.71s	0.3102	173.218	Solenoidal Metric Schema (Iron)	49.91	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.67s -15d00m50.17s	0.6094	149.7824	Metric Spacetime Anomaly	48.8	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.28s -14d59m14.27s	0.4002	4.0227	Trefoil Metric Schema	65.42	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.33s -15d00m44.04s	0.2949	93.5507	Solenoidal Metric Schema (Iron)	65.08	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.53s -15d00m07.16s	0.1854	0.8424	Minkowskian Baseline	24.74	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.92s -14d59m11.27s	0.2456	77.4331	Gasious Substrate Schema	26.25	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.16s -14d59m40.31s	0.2484	60.5136	Gasious Substrate Schema	65.99	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.15s -14d59m20.02s	0.2829	105.9475	Solenoidal Metric Schema (Iron)	24.11	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.75s -15d00m41.07s	0.2631	24.4693	Gasious Substrate Schema	30.77	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.34s -15d00m01.05s	0.2807	25.2905	Solenoidal Metric Schema (Iron)	68.92	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.82s -15d00m48.97s	0.3182	6.1697	Solenoidal Metric Schema (Iron)	20.31	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.37s -15d00m16.69s	0.3885	66.6449	Trefoil Metric Schema	22.68	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.67s -15d00m51.28s	0.256	254.8278	Localized Torsional Inflection	37.01	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.39s -14d59m34.46s	0.1914	142.1754	Minkowskian Baseline	62.02	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.97s -15d00m06.34s	0.2155	52.7158	Minkowskian Baseline	33.58	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.25s -14d59m35.79s	0.2498	267.9635	Gasious Substrate Schema	64.15	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.52s -14d59m37.37s	0.4328	37.156	Trefoil Metric Schema	31.84	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.63s -15d00m10.09s	0.8642	11.9581	Baryonic Metric Substrate	48.18	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.95s -15d00m13.98s	0.2069	17.8038	Minkowskian Baseline	15.21	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.67s -14d59m40.85s	0.3949	211.4498	Trefoil Metric Schema	18.14	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.28s -14d59m26.91s	0.3333	43.6245	Helical Metric Schema	34.64	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.60s -15d01m01.57s	0.3461	79.0149	Helical Metric Schema	36.47	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.08s -14d59m44.53s	0.2421	51.448	Gasious Substrate Schema	67.91	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.49s -15d00m44.47s	0.2829	2.3572	Solenoidal Metric Schema (Iron)	16.01	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.75s -14d59m55.58s	0.2366	100.0589	Gasious Substrate Schema	29.95	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.23s -15d00m17.57s	0.4141	4.848	Trefoil Metric Schema	65.66	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.54s -15d00m31.94s	0.4275	8.4911	Trefoil Metric Schema	60.3	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.68s -15d00m18.36s	0.2827	139.2963	Solenoidal Metric Schema (Iron)	17.64	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.31s -15d00m11.60s	0.4644	401.6902	Metric Spacetime Anomaly	18.03	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.65s -14d59m54.04s	0.3514	163.7907	Localized Torsional Inflection	27.88	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.62s -14d59m58.56s	0.3104	106.986	Solenoidal Metric Schema (Iron)	53.83	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.19s -15d00m33.65s	0.2759	6.4803	Gasious Substrate Schema	36.64	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.74s -14d59m45.09s	0.3172	33.5588	Solenoidal Metric Schema (Iron)	15	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.53s -14d59m26.31s	0.244	43.4924	Gasious Substrate Schema	13.17	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.84s -15d00m56.63s	0.2215	42.1139	Gasious Substrate Schema	32.44	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.37s -15d00m32.99s	0.4317	297.487	Trefoil Metric Schema	10.65	MATCH: Gaia DR3 4137214560299369984 (EB*)		

17h30m02.51s -14d59m39.55s	0.2198	71.738	Minkowskian Baseline	15.5	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.35s -15d00m27.65s	0.3171	168.2472	Localized Torsional Inflection	38.47	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.60s -15d00m24.30s	1.0582	199.1064	Localized Torsional Inflection	13.83	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.35s -14d59m55.40s	0.4294	260.7229	Trefoil Metric Schema	35.18	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.59s -15d00m28.11s	0.2436	67.476	Gasious Substrate Schema	16.04	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.19s -15d00m07.72s	0.2927	20.1448	Solenoidal Metric Schema (Iron)	22.21	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.92s -14d59m58.63s	2.1129	245.5323	Spacetime Curvature Limit (Black Hol	39.61	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.92s -14d59m32.37s	0.2054	218.9216	Minkowskian Baseline	18.39	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.25s -14d59m29.33s	0.2737	627.6183	Localized Torsional Inflection	63.91	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.44s -14d59m35.02s	0.2521	23.9257	Gasious Substrate Schema	18.34	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.53s -15d00m12.62s	0.3539	52.3655	Helical Metric Schema	23.35	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.20s -14d59m39.82s	0.2178	224.8881	Minkowskian Baseline	79.7	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.18s -14d59m31.26s	0.2992	24.387	Solenoidal Metric Schema (Iron)	79.41	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.57s -15d00m00.32s	0.2366	188.6365	Gasious Substrate Schema	30.22	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.22s -15d00m26.96s	0.1957	166.0845	Minkowskian Baseline	7.8	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m04.26s -15d00m19.50s	0.2176	426.1735	Minkowskian Baseline	52.46	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.26s -15d00m56.15s	0.2438	15.2875	Gasious Substrate Schema	35.56	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.37s -14d59m30.61s	0.275	122.9999	Gasious Substrate Schema	33.19	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.92s -15d00m21.37s	0.2584	50.4842	Gasious Substrate Schema	19.2	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.14s -15d00m14.32s	0.2869	46.8678	Solenoidal Metric Schema (Iron)	16.52	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.27s -14d59m11.33s	0.1781	2.5388	Minkowskian Baseline	52.6	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m04.64s -14d59m31.16s	0.3767	1.4377	Trefoil Metric Schema	43.19	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.63s -15d00m14.35s	0.4621	60.7591	Metric Spacetime Anomaly	14.43	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.52s -14d59m39.37s	0.2923	64.9953	Solenoidal Metric Schema (Iron)	75.05	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.44s -15d00m45.24s	0.4905	7.4238	Metric Spacetime Anomaly	63.83	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m04.06s -14d59m38.87s	0.3111	9.3029	Solenoidal Metric Schema (Iron)	35.85	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.07s -14d59m58.80s	0.3757	79.8759	Localized Torsional Inflection	38.1	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.92s -15d00m01.35s	0.2273	10.1221	Gasious Substrate Schema	27.59	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.21s -15d00m49.96s	0.2874	234.831	Solenoidal Metric Schema (Iron)	22.35	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.41s -15d00m39.35s	0.2185	89.6049	Minkowskian Baseline	48.78	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.51s -14d59m07.69s	0.2377	70.9544	Gasious Substrate Schema	34.96	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.41s -14d59m51.62s	0.2155	10.1345	Minkowskian Baseline	72.35	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.26s -15d00m22.90s	0.2717	360.7926	Gasious Substrate Schema	64.54	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.02s -15d00m31.64s	0.2324	105.9556	Gasious Substrate Schema	24.46	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.52s -14d59m35.30s	0.4348	209.4435	Trefoil Metric Schema	13.49	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.10s -14d59m40.00s	0.3062	206.5755	Solenoidal Metric Schema (Iron)	81.16	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.73s -15d00m08.45s	0.8112	6.9672	Baryonic Metric Substrate	34.98	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.18s -14d59m58.90s	0.5693	87.1992	Metric Spacetime Anomaly	30.77	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.25s -15d00m15.47s	0.2157	135.4564	Minkowskian Baseline	24.8	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.44s -14d59m14.32s	0.2523	32.0065	Gasious Substrate Schema	16.13	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.28s -15d00m25.24s	0.2278	53.9412	Gasious Substrate Schema	64.08	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.78s -15d00m32.86s	0.274	13.3511	Gasious Substrate Schema	30.47	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.72s -14d59m13.69s	0.2188	274.5386	Minkowskian Baseline	34.08	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.43s -14d59m45.95s	0.4128	75.3061	Trefoil Metric Schema	23.83	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.00s -14d59m42.74s	0.2956	241.3783	Solenoidal Metric Schema (Iron)	82.13	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.98s -14d59m28.22s	0.2401	6.1814	Gasious Substrate Schema	53.36	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.89s -14d59m27.48s	0.2692	3.3048	Gasious Substrate Schema	18.02	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.97s -15d00m10.75s	0.2877	100.428	Solenoidal Metric Schema (Iron)	56.91	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.22s -15d00m40.21s	0.4452	11.8326	Trefoil Metric Schema	38.32	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.85s -14d59m10.82s	0.3229	4.3095	Helical Metric Schema	58.49	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.90s -14d59m11.88s	0.5935	140.3251	Localized Torsional Inflection	31.36	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m04.72s -15d00m25.52s	0.2398	67.0779	Localized Torsional Inflection	58.39	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.89s -14d59m26.51s	0.3248	1.9845	Helical Metric Schema	54.75	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.58s -14d59m54.29s	0.2549	37.2665	Gasious Substrate Schema	24.19	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.78s -15d00m06.84s	0.4099	184.1342	Localized Torsional Inflection	60.82	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.80s -15d00m19.50s	0.3352	302.5845	Localized Torsional Inflection	42.97	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.86s -14d59m26.10s	0.2811	28.0543	Solenoidal Metric Schema (Iron)	55.21	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.11s -15d00m59.40s	0.3483	48.2106	Helical Metric Schema	31.24	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.04s -14d59m51.20s	0.226	157.8661	Gasious Substrate Schema	77.2	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.19s -14d59m16.83s	0.2374	27.7133	Gasious Substrate Schema	52.01	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.58s -14d59m47.24s	0.1901	38.9734	Minkowskian Baseline	21.69	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.25s -14d59m59.25s	0.2271	50.8859	Gasious Substrate Schema	57.99	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.57s -15d00m01.85s	0.1909	180.281	Minkowskian Baseline	31.46	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.34s -14d59m11.23s	0.2604	121.3535	Gasious Substrate Schema	26.89	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.67s -14d59m27.93s	0.6457	34.6477	Metric Spacetime Anomaly	43.38	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m55.80s -15d00m10.99s	0.2457	170.341	Localized Torsional Inflection	73.13	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.72s -14d59m57.52s	0.4812	173.6552	Metric Spacetime Anomaly	27.4	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.37s -15d00m23.35s	0.5609	189.5226	Localized Torsional Inflection	39.11	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.10s -15d01m08.06s	0.6998	263.5125	Localized Torsional Inflection	40.25	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.81s -14d59m30.18s	0.3973	13.2871	Trefoil Metric Schema	26.81	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.16s -14d59m24.50s	0.6671	85.7553	Metric Spacetime Anomaly	65.45	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.92s -15d00m48.16s	0.2442	181.5971	Gasious Substrate Schema	22.44	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.54s -14d59m29.48s	0.3407	198.2617	Helical Metric Schema	74.19	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.56s -14d59m59.94s	0.653	87.0605	Metric Spacetime Anomaly	28.87	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.50s -15d00m02.05s	0.3067	236.5098	Solenoidal Metric Schema (Iron)	29.12	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.75s -14d59m16.07s	0.1908	32.4365	Minkowskian Baseline	72.52	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.52s -15d00m34.42s	0.4581	9.6427	Metric Spacetime Anomaly	60.77	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.60s -15d00m33.74s	0.2929	300.1422	Solenoidal Metric Schema (Iron)	16.65	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.66s -15d00m32.83s	0.4953	4.4229	Metric Spacetime Anomaly	15.56	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.92s -15d00m54.40s	0.452	458.1404	Localized Torsional Inflection	28.01	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m04.26s -14d59m47.62s	0.2271	294.8212	Gasious Substrate Schema	41.53	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.56s -14d59m02.25s	0.2281	43.3303	Gasious Substrate Schema	65.63	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.85s -14d59m22.41s	0.2399	47.9874	Gasious Substrate Schema	55.74	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.66s -14d59m36.84s	0.3339	111.9204	Helical Metric Schema	15.96	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.30s -14d59m41.58s	0.3256	70.1727	Helical Metric Schema	50.01	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.04s -15d00m46.01s	0.2639	80.4594	Gasious Substrate Schema	17.97	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.52s -15d00m37.68s	0.3791	32.4526	Trefoil Metric Schema	9.29	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.09s -15d01m00.56s	0.7512	3.7271	Metric Spacetime Anomaly	33.01	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.05s -15d00m22.24s	0.307	11.7943	Solenoidal Metric Schema (Iron)	11.4	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.81s -14d59m15.63s	0.3338	52.3277	Helical Metric Schema	34.36	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.16s -14d59m24.89s	0.3868	119.5147	Trefoil Metric Schema	79.87	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.59s -14d59m42.94s	0.2537	8.6829	Gasious Substrate Schema	30.76	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.74s -15d00m08.31s	0.3556	39.6347	Helical Metric Schema	24.69	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.98s -14d59m41.35s	0.3051	7.0098	Solenoidal Metric Schema (Iron)	14.93	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.61s -15d00m22.60s	0.2892	68.0586	Solenoidal Metric Schema (Iron)	16.89	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.08s -15d00m17.74s	0.2744	18.4082	Gasious Substrate Schema	12.33	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.45s -15d00m42.38s	0.4664	259.8402	Localized Torsional Inflection	14.09	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.17s -15d00m11.20s	0.3725	13.1574	Trefoil Metric Schema	39.91	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.00s -15d00m26.23s	0.3722	116.4402	Trefoil Metric Schema	5.07	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.83s -14d59m57.28s	0.2669	68.5003	Gasious Substrate Schema	27.26	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.57s -15d01m05.13s	0.2876	68.1561	Solenoidal Metric Schema (Iron)	47.67	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.02s -15d00m26.55s	0.2706	296.9723	Gasious Substrate Schema	5.18	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.53s -15d00m57.14s	0.1667	106.5036	Minkowskian Baseline	28.5	MATCH: Gaia DR3 4137214560299369984 (EB*)		

17h29m58.56s -15d00m16.80s	0.209	140.7021	Minkowskian Baseline	33.17	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m05.10s -14d59m55.25s	0.201	124.4132	Minkowskian Baseline	53.27	MATCH: Gaia DR3 4137220465845040128 (EB*)		
17h29m59.75s -15d00m44.57s	0.3127	161.589	Solenoidal Metric Schema (Iron)	20.94	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.31s -15d00m56.87s	0.1703	69.2038	Minkowskian Baseline	36.58	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.49s -15d00m03.60s	0.2573	4.0786	Gasious Substrate Schema	27.65	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m55.94s -14d59m34.82s	0.2265	20.0192	Gasious Substrate Schema	83.01	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.55s -15d00m24.47s	0.2728	54.6505	Gasious Substrate Schema	31.39	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.95s -14d59m18.15s	0.2109	47.5284	Minkowskian Baseline	15.79	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.67s -14d59m30.74s	0.8451	269.1524	Baryonic Metric Substrate	72.31	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.96s -14d59m31.29s	0.2419	8.4369	Gasious Substrate Schema	53.63	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.03s -14d59m33.73s	1.2052	102.1496	Metric Spacetime Anomaly	6.45	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.83s -15d00m21.74s	0.7014	116.0951	Metric Spacetime Anomaly	14.37	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.84s -14d59m35.32s	0.1915	270.1691	Minkowskian Baseline	12.97	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.60s -14d58m59.89s	0.285	102.1889	Solenoidal Metric Schema (Iron)	33.17	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.79s -14d59m23.40s	0.2674	145.5984	Gasious Substrate Schema	14.29	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.71s -15d00m53.62s	0.4212	181.2331	Trefoil Metric Schema	38.04	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.58s -14d59m05.78s	0.3546	64.6957	Localized Torsional Inflection	38.75	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m55.33s -15d00m19.40s	1.2311	35.1165	Metric Spacetime Anomaly	78.31	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m55.97s -15d00m07.18s	0.2191	109.4287	Minkowskian Baseline	71.79	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.67s -14d59m46.70s	0.2952	121.0962	Localized Torsional Inflection	33.26	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.30s -14d59m21.00s	0.2555	12.0851	Gasious Substrate Schema	13.01	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.59s -14d59m47.75s	0.2219	198.974	Gasious Substrate Schema	22.18	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.03s -15d00m15.06s	0.3266	30.5851	Helical Metric Schema	36.48	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.09s -15d00m24.17s	0.225	19.8793	Gasious Substrate Schema	7.31	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.68s -15d00m24.19s	0.2105	441.6362	Minkowskian Baseline	15.41	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.15s -15d00m16.39s	0.3461	39.1408	Helical Metric Schema	14.67	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.89s -14d59m36.20s	0.2343	1.1571	Gasious Substrate Schema	32.87	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.64s -15d00m09.34s	0.5395	400.5468	Localized Torsional Inflection	34.2	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.20s -14d59m10.80s	0.2351	174.5998	Gasious Substrate Schema	28.66	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.07s -14d59m44.39s	1.1754	53.5936	Baryonic Metric Substrate	68.02	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.71s -15d00m10.77s	0.4855	10.0591	Metric Spacetime Anomaly	46.85	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.54s -15d00m03.95s	0.216	85.5608	Minkowskian Baseline	65.12	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.05s -14d59m46.13s	0.5303	124.618	Metric Spacetime Anomaly	28.29	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.41s -15d00m29.41s	0.2044	40.0672	Minkowskian Baseline	4.2	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.78s -14d59m01.99s	1.9856	304.9817	Spacetime Curvature Limit (Black Hol	50.33	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m04.66s -14d59m33.97s	0.3024	1.3058	Solenoidal Metric Schema (Iron)	43.64	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.03s -15d00m00.95s	0.5117	162.7716	Metric Spacetime Anomaly	31.28	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m55.45s -15d00m27.90s	0.8691	13.8894	Baryonic Metric Substrate	76.01	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.97s -14d59m21.06s	0.862	7.3064	Baryonic Metric Substrate	21.04	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.23s -15d00m28.36s	0.274	2.3352	Gasious Substrate Schema	35.73	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.25s -15d00m01.22s	0.3447	61.8568	Helical Metric Schema	32.24	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.59s -15d00m19.49s	0.2951	7.6427	Solenoidal Metric Schema (Iron)	15.92	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.08s -14d59m22.55s	0.5669	136.1541	Metric Spacetime Anomaly	21.93	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.88s -15d00m49.13s	0.2237	163.5385	Gasious Substrate Schema	23.57	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.51s -14d59m53.27s	0.249	93.4225	Gasious Substrate Schema	35.41	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.24s -14d59m11.42s	0.2562	48.9609	Gasious Substrate Schema	66.72	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.35s -15d00m24.60s	0.2684	110.62	Gasious Substrate Schema	6.5	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.51s -15d00m06.76s	0.6989	180.5078	Metric Spacetime Anomaly	24.95	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.84s -14d59m07.61s	0.8832	121.5105	Baryonic Metric Substrate	59.76	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.01s -15d00m48.53s	0.1766	150.1408	Minkowskian Baseline	27.46	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.21s -15d00m18.41s	0.3095	74.9	Solenoidal Metric Schema (Iron)	37.47	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.37s -15d00m04.24s	0.2233	507.3109	Localized Torsional Inflection	42.16	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.69s -14d59m53.20s	0.292	65.7475	Localized Torsional Inflection	36.7	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.96s -15d00m13.73s	0.2453	59.5667	Gasious Substrate Schema	18.42	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.58s -15d00m16.96s	0.567	77.7675	Metric Spacetime Anomaly	43.41	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.13s -15d00m49.04s	0.606	50.7924	Metric Spacetime Anomaly	55.51	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.91s -15d00m37.89s	0.5072	98.0473	Metric Spacetime Anomaly	55.61	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.45s -14d59m19.99s	0.3901	90.3048	Trefoil Metric Schema	27.85	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.90s -14d59m55.31s	0.174	410.1614	Minkowskian Baseline	42.37	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.35s -15d00m54.44s	0.375	11.862	Trefoil Metric Schema	32.26	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.25s -14d59m37.79s	0.4283	191.64	Trefoil Metric Schema	64.36	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.19s -14d59m21.04s	0.2248	7.4742	Gasious Substrate Schema	79.78	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.55s -14d59m53.74s	0.3377	16.5037	Helical Metric Schema	36.15	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m04.06s -15d00m02.10s	0.1756	147.512	Minkowskian Baseline	47.23	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.21s -15d00m20.15s	0.3223	17.4852	Helical Metric Schema	37.42	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.36s -15d00m48.99s	0.367	15.5469	Trefoil Metric Schema	28.01	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.76s -15d00m37.12s	0.2457	34.5857	Gasious Substrate Schema	31.05	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.34s -14d59m51.42s	0.6579	48.8006	Metric Spacetime Anomaly	39.79	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m55.61s -15d00m08.35s	0.2539	56.9264	Gasious Substrate Schema	76.46	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.01s -14d59m23.69s	0.4209	29.3906	Trefoil Metric Schema	24.76	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.45s -15d00m46.74s	0.3273	8.4407	Helical Metric Schema	25.49	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.82s -15d00m06.29s	0.2427	90.5049	Gasious Substrate Schema	27.74	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.28s -14d59m13.61s	0.2976	52.4626	Solenoidal Metric Schema (Iron)	18.81	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.23s -15d00m23.65s	0.1973	138.2215	Minkowskian Baseline	9.26	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.53s -15d00m43.65s	0.3949	86.3986	Trefoil Metric Schema	34.74	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.86s -15d01m00.80s	0.344	38.906	Helical Metric Schema	41.66	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.06s -14d59m45.88s	0.3776	120.1546	Trefoil Metric Schema	40.83	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.09s -14d59m52.61s	0.3638	120.2107	Localized Torsional Inflection	23.32	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.23s -15d00m10.99s	1.174	20.8617	Baryonic Metric Substrate	39.9	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.09s -15d00m07.72s	0.4286	75.9817	Localized Torsional Inflection	22.78	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.92s -14d59m47.77s	0.3093	74.9876	Solenoidal Metric Schema (Iron)	30.77	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.15s -14d59m20.49s	0.2359	58.3739	Gasious Substrate Schema	51.77	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.55s -15d00m10.13s	0.2558	71.3877	Localized Torsional Inflection	18.73	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.39s -14d59m57.31s	0.2696	111.7848	Gasious Substrate Schema	69.86	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m55.72s -14d59m41.89s	0.4061	170.1226	Trefoil Metric Schema	85.98	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.14s -14d59m31.60s	0.2077	116.2341	Minkowskian Baseline	36.54	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.05s -14d59m11.69s	0.6123	226.7983	Metric Spacetime Anomaly	29.74	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.03s -15d00m05.84s	0.2812	51.0282	Solenoidal Metric Schema (Iron)	23.41	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.51s -15d00m55.29s	0.6011	34.8965	Metric Spacetime Anomaly	29.05	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.90s -14d59m45.44s	0.412	25.0068	Trefoil Metric Schema	70	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.13s -14d59m38.84s	0.2572	31.5886	Gasious Substrate Schema	80.6	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m04.93s -15d00m05.09s	0.2073	32.2754	Minkowskian Baseline	58.88	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.20s -14d59m37.13s	0.4345	4.0655	Trefoil Metric Schema	36.33	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.85s -15d00m32.38s	0.2256	33.5998	Gasious Substrate Schema	12.79	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.86s -15d00m13.24s	1.1799	18.6735	Baryonic Metric Substrate	57.7	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.98s -14d59m50.08s	0.3158	234.1063	Solenoidal Metric Schema (Iron)	55.17	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.00s -15d00m43.59s	0.1983	328.7522	Minkowskian Baseline	41.79	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.77s -15d00m34.15s	0.2567	3.8289	Gasious Substrate Schema	5.51	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m55.86s -15d00m09.81s	0.3651	5.5428	Trefoil Metric Schema	72.58	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.70s -15d00m11.69s	0.5358	17.8352	Metric Spacetime Anomaly	33.57	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.97s -14d59m22.03s	0.2672	87.2116	Gasious Substrate Schema	39.81	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.91s -15d00m27.06s	0.281	395.6128	Solenoidal Metric Schema (Iron)	25.93	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.06s -15d00m47.58s	0.2972	66.3398	Solenoidal Metric Schema (Iron)	20.97	MATCH: Gaia DR3 4137214560299369984 (EB*)		

17h29m57.57s -15d00m22.76s	1.5419	37.6487	Metric Spacetime Anomaly	45.69	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.51s -14d59m52.24s	0.342	5.3812	Helical Metric Schema	22.21	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.21s -14d59m16.79s	0.2202	55.8918	Gasious Substrate Schema	15.54	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.17s -14d59m51.96s	0.4598	5.5312	Metric Spacetime Anomaly	30.9	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.68s -15d00m27.34s	0.605	25.5206	Metric Spacetime Anomaly	14.32	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.97s -14d59m32.10s	0.2628	136.0555	Gasious Substrate Schema	67.99	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.28s -15d00m07.39s	0.3395	152.7472	Helical Metric Schema	29.61	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.90s -14d59m04.95s	0.2818	163.4286	Solenoidal Metric Schema (Iron)	60.02	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.20s -14d59m38.21s	0.3619	161.0604	Trefoil Metric Schema	65.13	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.44s -14d59m41.68s	0.2188	11.0406	Minkowskian Baseline	16.16	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.23s -14d59m27.15s	0.3046	37.1408	Solenoidal Metric Schema (Iron)	20.94	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.60s -15d00m18.37s	0.2286	331.8777	Gasious Substrate Schema	43.33	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.05s -14d59m57.77s	0.2719	90.2831	Gasious Substrate Schema	28.21	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.73s -15d00m11.23s	0.2805	54.1845	Solenoidal Metric Schema (Iron)	23.05	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.74s -15d00m03.70s	0.1972	124.2247	Minkowskian Baseline	37.82	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m04.06s -15d00m45.49s	0.2821	39.5892	Solenoidal Metric Schema (Iron)	51.53	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.45s -15d00m13.18s	0.1848	54.1382	Minkowskian Baseline	15.97	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.27s -15d00m05.30s	0.3064	1.2665	Solenoidal Metric Schema (Iron)	24.87	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.45s -14d59m21.07s	0.2153	0.6831	Minkowskian Baseline	47.39	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.25s -15d00m23.31s	0.2583	10.6984	Gasious Substrate Schema	8.44	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.22s -14d59m15.13s	1.4858	87.5025	Localized Torsional Inflection	52.06	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.32s -14d59m13.77s	0.2655	118.3651	Gasious Substrate Schema	51.09	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.79s -14d59m44.93s	0.7963	68.0025	Metric Spacetime Anomaly	19.44	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.31s -14d59m52.58s	1.8882	155.2995	Spacetime Curvature Limit (Black Hol	24.34	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.95s -14d59m55.89s	0.2978	35.8085	Solenoidal Metric Schema (Iron)	27.74	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.37s -15d00m29.18s	0.248	103.4209	Gasious Substrate Schema	19.22	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.99s -14d59m15.89s	0.6345	59.7866	Localized Torsional Inflection	41.23	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.39s -14d59m08.80s	0.2013	64.5127	Minkowskian Baseline	65.45	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.19s -14d59m43.78s	0.3091	10.4941	Solenoidal Metric Schema (Iron)	52.1	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m04.17s -15d00m30.68s	0.4083	33.3304	Trefoil Metric Schema	50.37	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m55.64s -14d59m54.86s	0.6147	49.9544	Metric Spacetime Anomaly	80.71	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.49s -14d59m47.17s	0.2493	94.1144	Gasious Substrate Schema	31.52	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.56s -14d58m57.52s	0.3008	5.1583	Solenoidal Metric Schema (Iron)	55.51	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.36s -14d59m59.39s	0.5488	40.0403	Metric Spacetime Anomaly	44.8	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.27s -15d00m52.67s	0.2893	24.6154	Solenoidal Metric Schema (Iron)	44.31	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.67s -15d00m04.91s	0.274	316.2318	Gasious Substrate Schema	27.7	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.93s -14d59m36.72s	0.2832	3.9611	Solenoidal Metric Schema (Iron)	54.45	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.46s -15d00m20.13s	0.1995	95.2869	Minkowskian Baseline	14.02	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.76s -14d59m58.81s	0.6114	124.8678	Metric Spacetime Anomaly	41.02	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.35s -15d00m03.60s	0.2404	114.0329	Gasious Substrate Schema	67.8	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.30s -14d58m59.33s	0.3558	230.7542	Helical Metric Schema	46.02	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.01s -15d00m42.32s	0.3896	57.6105	Trefoil Metric Schema	41.22	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.11s -15d00m56.38s	0.3847	105.0011	Trefoil Metric Schema	34.4	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.40s -15d00m00.81s	0.4076	63.9727	Trefoil Metric Schema	68.23	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.26s -14d59m30.29s	0.2576	104.7863	Gasious Substrate Schema	49.27	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.48s -15d00m48.08s	0.4646	40.5645	Metric Spacetime Anomaly	19.59	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.35s -15d00m18.86s	1.7067	87.695	Spacetime Curvature Limit (Black Hol	25.92	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.70s -14d59m55.95s	0.3173	30.4081	Solenoidal Metric Schema (Iron)	43.72	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.81s -14d59m12.71s	0.3389	280.623	Helical Metric Schema	58.44	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.68s -15d00m58.36s	0.1604	119.329	Minkowskian Baseline	33.07	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.77s -14d59m14.74s	0.3087	228.7863	Localized Torsional Inflection	22.26	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.31s -15d00m47.77s	0.258	375.7366	Localized Torsional Inflection	21	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.04s -15d00m06.80s	0.2439	231.1703	Gasious Substrate Schema	29.34	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.86s -14d59m18.48s	1.9235	63.9788	Spacetime Curvature Limit (Black Hol	12.01	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.24s -14d59m33.95s	0.192	138.9487	Minkowskian Baseline	9.23	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.01s -15d00m19.98s	0.1918	276.4054	Minkowskian Baseline	25.95	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.21s -15d01m01.54s	0.3579	84.405	Helical Metric Schema	39.23	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.81s -14d59m51.11s	0.2872	89.5136	Solenoidal Metric Schema (Iron)	24.33	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.54s -15d00m04.53s	0.2656	15.5108	Gasious Substrate Schema	64.9	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.75s -15d00m22.22s	0.3808	93.5068	Trefoil Metric Schema	44.72	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.89s -15d00m00.96s	0.2549	2.7295	Gasious Substrate Schema	35.61	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.38s -14d59m43.30s	0.4644	82.823	Metric Spacetime Anomaly	28.18	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.28s -14d59m37.11s	0.3187	10.4114	Solenoidal Metric Schema (Iron)	49.47	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.73s -15d00m52.40s	0.3978	83.4171	Trefoil Metric Schema	23.66	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.65s -15d00m28.20s	0.2433	94.0848	Localized Torsional Inflection	29.65	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m02.78s -15d00m32.78s	0.2591	18.8886	Gasious Substrate Schema	30.46	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.95s -14d59m03.82s	0.3591	52.3999	Helical Metric Schema	26.65	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.33s -15d00m17.30s	0.2585	90.0876	Gasious Substrate Schema	26.29	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.95s -15d00m09.76s	0.1664	295.3092	Minkowskian Baseline	44.08	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.03s -15d00m01.17s	0.2588	22.6261	Gasious Substrate Schema	27.99	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.48s -14d59m53.58s	0.225	80.9878	Gasious Substrate Schema	39.33	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.21s -14d58m51.00s	1.9812	13.7746	Metric Spacetime Anomaly	44.42	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.72s -15d00m33.43s	0.3069	23.733	Solenoidal Metric Schema (Iron)	29.69	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.19s -14d59m31.94s	0.2429	67.8803	Gasious Substrate Schema	22.24	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.64s -15d00m34.26s	0.9407	237.6384	Baryonic Metric Substrate	59.02	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.69s -15d00m38.41s	0.3597	495.222	Localized Torsional Inflection	30.63	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m55.66s -15d00m09.79s	0.2183	179.5317	Minkowskian Baseline	75.39	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.90s -14d59m36.81s	0.1962	214.767	Minkowskian Baseline	12.88	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.15s -15d00m05.28s	0.7135	14.2859	Metric Spacetime Anomaly	24.76	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.83s -15d00m25.21s	0.3406	10.4561	Helical Metric Schema	13.04	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.16s -15d00m51.73s	0.2178	172.5769	Minkowskian Baseline	43.34	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.98s -14d59m12.52s	0.2952	115.3145	Solenoidal Metric Schema (Iron)	30.05	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.48s -14d59m31.93s	0.4427	51.2706	Trefoil Metric Schema	17.19	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.68s -14d58m50.74s	0.8478	170.2689	Baryonic Metric Substrate	48.73	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.99s -15d00m15.56s	0.8297	93.2432	Baryonic Metric Substrate	35.75	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m04.12s -14d59m55.53s	0.3085	2.4812	Solenoidal Metric Schema (Iron)	43.76	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.01s -14d59m47.77s	1.0764	37.8232	Baryonic Metric Substrate	20	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.88s -15d00m58.12s	0.27	13.5166	Gasious Substrate Schema	29.5	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.29s -14d59m39.39s	0.252	134.8218	Gasious Substrate Schema	25.37	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.73s -15d00m16.35s	1.1297	61.4939	Baryonic Metric Substrate	44.73	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.80s -15d00m34.46s	0.7726	176.2574	Metric Spacetime Anomaly	5.91	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.91s -14d59m38.15s	0.5831	39.9658	Metric Spacetime Anomaly	40.65	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.49s -15d00m48.85s	0.4189	27.0703	Trefoil Metric Schema	26.64	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.40s -14d59m59.72s	0.4868	224.8983	Metric Spacetime Anomaly	38.87	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.53s -15d00m05.80s	0.2132	23.1858	Minkowskian Baseline	64.57	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.77s -15d00m38.86s	0.2709	9.701	Gasious Substrate Schema	43.58	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.25s -15d00m24.31s	0.1994	110.9345	Minkowskian Baseline	7.84	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m03.45s -14d59m58.89s	0.3037	7.6061	Solenoidal Metric Schema (Iron)	38.72	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.86s -14d59m02.39s	1.0491	23.2461	Baryonic Metric Substrate	38.08	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.12s -14d59m45.19s	0.3137	307.3931	Solenoidal Metric Schema (Iron)	16.97	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.77s -15d00m30.76s	0.5511	31.6983	Metric Spacetime Anomaly	27.98	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m56.76s -14d59m23.14s	0.21	11.1311	Minkowskian Baseline	71.34	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.39s -15d00m25.59s	0.2272	193.1303	Gasious Substrate Schema	33.56	MATCH: Gaia DR3 4137214560299369984 (EB*)		

17h29m59.83s -15d00m24.22s	1.1822	9.2954	Baryonic Metric Substrate	13.34	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.71s -14d59m46.29s	1.1276	8.6306	Baryonic Metric Substrate	32.55	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.29s -14d59m20.50s	0.2306	58.904	Gasious Substrate Schema	78.4	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.79s -15d00m29.10s	0.2475	48.3326	Gasious Substrate Schema	44.83	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.74s -14d59m41.37s	0.2573	90.3116	Gasious Substrate Schema	17.44	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.73s -14d59m29.82s	0.3641	30.1225	Trefoil Metric Schema	42.46	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.32s -15d00m40.57s	0.4838	31.8263	Metric Spacetime Anomaly	39.81	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.12s -14d59m33.64s	0.2026	29.9958	Minkowskian Baseline	22.59	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m55.50s -14d59m39.15s	0.3067	55.2427	Solenoidal Metric Schema (Iron)	89.71	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m56.77s -14d59m45.31s	0.9649	198.6943	Baryonic Metric Substrate	71.57	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.47s -14d59m50.85s	0.5364	167.2293	Metric Spacetime Anomaly	26.96	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m59.23s -14d59m53.46s	0.219	131.6697	Minkowskian Baseline	41.18	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.37s -14d59m49.39s	0.3792	0.9827	Trefoil Metric Schema	51.41	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.80s -14d59m03.66s	0.1952	297.0545	Minkowskian Baseline	49.18	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.67s -15d00m01.78s	0.4522	158.783	Localized Torsional Inflection	30.43	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.66s -15d00m52.30s	0.71	22.9135	Metric Spacetime Anomaly	23.56	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.89s -14d59m30.73s	0.5165	170.2566	Metric Spacetime Anomaly	54.63	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m01.29s -14d59m20.99s	0.2086	13.0262	Minkowskian Baseline	10.6	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m02.90s -15d00m44.23s	0.1998	86.7829	Minkowskian Baseline	35.49	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.19s -15d00m11.57s	0.5093	142.3095	Metric Spacetime Anomaly	18.6	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.77s -14d59m11.93s	0.9691	204.4267	Baryonic Metric Substrate	45.66	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m04.06s -15d00m45.79s	0.3431	21.2077	Helical Metric Schema	51.63	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.64s -15d00m06.26s	0.2701	72.9022	Gasious Substrate Schema	37.32	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.08s -15d00m56.01s	0.3694	114.2026	Trefoil Metric Schema	27.83	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.02s -15d00m22.44s	1.2963	4.4705	Metric Spacetime Anomaly	25.09	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m58.63s -14d59m50.68s	0.7844	6.0537	Metric Spacetime Anomaly	48.42	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m01.77s -15d00m20.81s	0.3973	51.6471	Localized Torsional Inflection	17.47	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m04.09s -15d00m32.29s	0.2937	333.9159	Solenoidal Metric Schema (Iron)	49.3	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.51s -15d00m14.37s	0.2055	168.9742	Minkowskian Baseline	48.35	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.38s -14d59m40.08s	0.1972	10.7952	Minkowskian Baseline	62.81	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.60s -15d00m05.70s	0.495	113.7812	Metric Spacetime Anomaly	38.12	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m57.94s -15d00m35.92s	0.222	101.7463	Localized Torsional Inflection	40.57	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m04.77s -15d00m08.22s	0.2462	13.8	Gasious Substrate Schema	59	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.06s -15d00m44.89s	0.4784	196.4384	Metric Spacetime Anomaly	41.47	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.69s -15d00m04.12s	0.4205	13.7783	Trefoil Metric Schema	24.62	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.42s -15d00m27.63s	0.3109	41.3198	Solenoidal Metric Schema (Iron)	18.52	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.27s -15d00m41.14s	0.2972	58.144	Solenoidal Metric Schema (Iron)	24.1	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h29m59.96s -14d59m51.86s	0.256	24.0426	Gasious Substrate Schema	32.85	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m58.07s -14d59m03.59s	0.2175	4.7354	Minkowskian Baseline	58.4	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m03.56s -14d59m14.50s	0.2824	133.8077	Solenoidal Metric Schema (Iron)	31.66	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.93s -14d59m20.80s	0.2498	12.0544	Gasious Substrate Schema	14.11	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h30m00.24s -15d01m02.18s	0.3715	8.5754	Trefoil Metric Schema	34.08	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.60s -14d59m53.26s	1.9542	91.6331	Spacetime Curvature Limit (Black Hol	27.76	MATCH: Gaia DR3 4137220637643729152 (EB*)		
17h29m57.35s -15d00m09.24s	0.5464	27.356	Metric Spacetime Anomaly	52.26	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.31s -15d01m11.29s	0.2459	114.1641	Gasious Substrate Schema	42.91	MATCH: Gaia DR3 4137214560299369984 (EB*)		
17h30m00.93s -14d59m23.85s	0.2409	30.0435	Gasious Substrate Schema	12.3	MATCH: Gaia DR3 4137220637643729152 (EB*)		
TF3							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 17.2, DEC -1.0							
Depth: 30000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TF3**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	72.65
17h11m59.26s -01d00m14.34s	0.2684	3.6823	Gasious Substrate Schema	119.84	MATCH: TYC 5065-363-1 (*)	**Average OFFSET**	123.3049043
17h11m57.85s -00d59m51.43s	0.3002	19.0484	Solenoidal Metric Schema (Iron)	102.93	MATCH: HD 155467 (PM*)	**Max OFFSET**	191.68
17h12m01.53s -01d00m01.16s	1.0253	68.0651	Baryonic Metric Substrate	154.06	MATCH: TYC 5065-363-1 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
17h11m59.31s -01d00m19.90s	0.3357	50.0137	Helical Metric Schema	116.58	MATCH: TYC 5065-363-1 (*)		
17h12m03.48s -01d00m45.34s	0.6427	157.8041	Metric Spacetime Anomaly	158.02	MATCH: TYC 5065-363-1 (*)	**No SIMBAD Match**	0
17h11m56.35s -00d59m44.79s	0.2133	206.1907	Minkowskian Baseline	80.11	MATCH: HD 155467 (PM*)		
17h12m00.42s -00d59m37.99s	0.1854	158.2137	Minkowskian Baseline	128.23	MATCH: 2MASS J17115357-0058211 (LM*)	**Structure Type**	Count
17h11m56.65s -00d59m42.90s	0.3888	373.3798	Localized Torsional Inflection	83.04	MATCH: HD 155467 (PM*)	**Gasious Substrate Schema**	108
17h11m57.40s -00d59m52.99s	0.2491	288.4479	Gasious Substrate Schema	97.82	MATCH: HD 155467 (PM*)	**Minkowskian Baseline**	79
17h11m59.97s -00d59m45.87s	0.1808	127.4357	Minkowskian Baseline	127.97	MATCH: 2MASS J17115357-0058211 (LM*)	**Solenoidal Metric Schema (Iron)**	54
17h12m03.65s -00d59m54.37s	0.1764	202.8059	Minkowskian Baseline	177.54	MATCH: 2MASS J17115357-0058211 (LM*)	**Metric Spacetime Anomaly**	53
17h11m58.60s -00d59m14.12s	0.3008	63.4712	Solenoidal Metric Schema (Iron)	92.11	MATCH: 2MASS J17115357-0058211 (LM*)	**Trefoil Metric Schema**	48
17h12m01.74s -01d00m38.90s	0.5576	535.1416	Localized Torsional Inflection	136.39	MATCH: TYC 5065-363-1 (*)	**Helical Metric Schema**	36
17h11m58.26s -00d59m32.84s	0.2233	4.3707	Gasious Substrate Schema	100.39	MATCH: 2MASS J17115357-0058211 (LM*)	**Localized Torsional Inflection**	28
17h12m00.85s -01d00m26.51s	0.3188	56.9964	Solenoidal Metric Schema (Iron)	130.85	MATCH: TYC 5065-363-1 (*)	**Baryonic Metric Substrate**	8
17h12m03.50s -01d00m36.99s	0.8866	297.3587	Localized Torsional Inflection	161.28	MATCH: TYC 5065-363-1 (*)	**Spacetime Curvature Limit (Black Hole)**	4
17h11m59.65s -00d59m32.40s	0.2359	23.0514	Gasious Substrate Schema	115.66	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.55s -01d00m22.56s	0.1829	80.8625	Minkowskian Baseline	96.52	MATCH: TYC 5065-363-1 (*)		
17h11m58.98s -00d59m33.83s	0.2203	18.1725	Gasious Substrate Schema	108.88	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.99s -01d00m24.71s	0.2931	208.9222	Solenoidal Metric Schema (Iron)	146.36	MATCH: TYC 5065-363-1 (*)		
17h11m59.31s -01d00m09.99s	0.2783	2.3754	Gasious Substrate Schema	123.45	MATCH: TYC 5065-363-1 (*)		
17h11m57.52s -00d59m34.69s	0.2783	106.1586	Gasious Substrate Schema	91.49	MATCH: HD 155467 (PM*)		
17h11m57.95s -01d00m35.56s	0.3906	12.7125	Trefoil Metric Schema	90.97	MATCH: TYC 5065-363-1 (*)		
17h11m59.00s -01d00m51.63s	0.2922	11.7973	Solenoidal Metric Schema (Iron)	94.06	MATCH: TYC 5065-363-1 (*)		
17h11m59.54s -01d00m21.38s	1.0799	26.314	Baryonic Metric Substrate	118.19	MATCH: TYC 5065-363-1 (*)		
17h12m03.13s -01d00m26.83s	0.2543	446.8898	Gasious Substrate Schema	160.42	MATCH: TYC 5065-363-1 (*)		
17h12m00.82s -00d59m28.70s	0.5313	189.0623	Metric Spacetime Anomaly	127.94	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.48s -01d00m39.13s	0.159	286.6466	Minkowskian Baseline	94.62	MATCH: TYC 5065-363-1 (*)		
17h12m00.39s -00d59m43.02s	0.4641	326.8272	Localized Torsional Inflection	130.96	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.65s -00d59m16.84s	0.2709	25.9119	Gasious Substrate Schema	119.82	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.67s -00d59m44.14s	0.2444	32.1011	Gasious Substrate Schema	147.06	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m03.25s -01d00m10.09s	0.2069	153.4575	Minkowskian Baseline	170.07	MATCH: TYC 5065-363-1 (*)		
17h11m59.76s -01d00m15.01s	0.3523	86.5997	Helical Metric Schema	124.86	MATCH: TYC 5065-363-1 (*)		
17h11m58.12s -01d00m38.87s	0.3068	127.3118	Solenoidal Metric Schema (Iron)	90.64	MATCH: TYC 5065-363-1 (*)		
17h11m59.97s -01d00m22.62s	0.1916	173.0947	Minkowskian Baseline	122.39	MATCH: TYC 5065-363-1 (*)		
17h11m57.63s -01d00m12.66s	0.2357	170.8165	Gasious Substrate Schema	105.15	MATCH: TYC 5065-363-1 (*)		
17h12m00.14s -01d00m21.98s	0.3791	43.747	Trefoil Metric Schema	124.8	MATCH: TYC 5065-363-1 (*)		
17h12m00.26s -01d01m01.56s	0.3555	19.9552	Helical Metric Schema	107.09	MATCH: TYC 5065-363-1 (*)		
17h11m55.60s -01d00m04.54s	0.2865	38.1345	Solenoidal Metric Schema (Iron)	84.03	MATCH: HD 155467 (PM*)		
17h12m00.02s -00d59m15.38s	0.2416	162.027	Gasious Substrate Schema	110.82	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.70s -00d59m51.09s	0.372	63.298	Trefoil Metric Schema	127.92	MATCH: HD 155467 (PM*)		
17h12m02.86s -00d59m54.43s	0.3471	3.742	Helical Metric Schema	167.6	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.31s -01d00m43.13s	0.7406	104.0681	Metric Spacetime Anomaly	128.74	MATCH: TYC 5065-363-1 (*)		
17h12m02.75s -00d59m20.16s	0.4454	40.653	Trefoil Metric Schema	149.71	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.74s -00d59m08.04s	0.2551	34.1487	Gasious Substrate Schema	117.23	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.33s -00d59m38.59s	0.4393	150.7048	Trefoil Metric Schema	90.3	MATCH: HD 155467 (PM*)		
17h11m57.78s -01d00m18.49s	0.4637	69.3735	Metric Spacetime Anomaly	101.85	MATCH: TYC 5065-363-1 (*)		
17h12m00.15s -01d00m30.57s	0.2443	20.2778	Gasious Substrate Schema	119.87	MATCH: TYC 5065-363-1 (*)		
17h12m02.97s -01d00m38.70s	0.2927	80.551	Solenoidal Metric Schema (Iron)	153.29	MATCH: TYC 5065-363-1 (*)		

17h12m02.65s -01d00m13.87s	1.5911	91.8797	Spacetime Curvature Limit (Black Hol	160.42	MATCH: TYC 5065-363-1 (*)		
17h11m59.49s -01d00m19.57s	0.377	70.2201	Trefoil Metric Schema	118.81	MATCH: TYC 5065-363-1 (*)		
17h12m00.34s -01d01m01.06s	0.2617	59.5527	Gasious Substrate Schema	108.39	MATCH: TYC 5065-363-1 (*)		
17h12m03.02s -00d59m37.51s	0.5118	58.1405	Metric Spacetime Anomaly	160.91	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.37s -00d59m57.22s	0.2935	36.9269	Solenoidal Metric Schema (Iron)	139.55	MATCH: HD 155467 (PM*)		
17h12m01.80s -01d00m41.23s	0.223	222.6746	Localized Torsional Inflection	136.21	MATCH: TYC 5065-363-1 (*)		
17h12m01.70s -00d59m07.66s	0.5471	42.2669	Metric Spacetime Anomaly	130.41	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.53s -00d59m48.21s	1.1292	92.6372	Baryonic Metric Substrate	84.21	MATCH: HD 155467 (PM*)		
17h11m59.96s -00d58m59.33s	0.5214	45.1069	Metric Spacetime Anomaly	103.07	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.93s -01d00m13.08s	0.2783	169.7616	Gasious Substrate Schema	151.78	MATCH: TYC 5065-363-1 (*)		
17h12m01.68s -00d59m28.76s	0.3334	11.4974	Helical Metric Schema	139.08	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m03.26s -01d00m25.09s	0.191	10.7135	Minkowskian Baseline	162.94	MATCH: TYC 5065-363-1 (*)		
17h11m59.94s -00d59m26.10s	0.2935	99.896	Solenoidal Metric Schema (Iron)	115.46	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.54s -01d00m48.97s	1.1472	31.0013	Baryonic Metric Substrate	143.53	MATCH: TYC 5065-363-1 (*)		
17h11m56.68s -01d00m07.41s	0.2016	6.9431	Minkowskian Baseline	97.63	MATCH: HD 155467 (PM*)		
17h12m00.91s -00d59m50.20s	0.306	16.5938	Solenoidal Metric Schema (Iron)	141.53	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.79s -00d59m19.70s	1.1919	4.6793	Baryonic Metric Substrate	150.08	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.66s -01d00m05.50s	0.3229	0.2325	Helical Metric Schema	120.26	MATCH: TYC 5065-363-1 (*)		
17h11m57.88s -01d00m02.09s	0.3847	53.9158	Trefoil Metric Schema	108.75	MATCH: HD 155467 (PM*)		
17h12m01.22s -00d59m47.34s	0.4222	314.3954	Trefoil Metric Schema	143.44	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.40s -01d00m41.35s	0.224	79.441	Gasious Substrate Schema	104.53	MATCH: TYC 5065-363-1 (*)		
17h12m01.82s -01d00m23.30s	0.219	51.0097	Minkowskian Baseline	144.88	MATCH: TYC 5065-363-1 (*)		
17h12m03.70s -00d59m53.47s	0.2197	58.0075	Minkowskian Baseline	177.71	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.65s -01d00m33.04s	0.2248	23.6798	Gasious Substrate Schema	137.84	MATCH: TYC 5065-363-1 (*)		
17h12m00.90s -01d00m12.45s	0.2455	23.3356	Gasious Substrate Schema	139.64	MATCH: TYC 5065-363-1 (*)		
17h12m01.24s -00d59m40.71s	0.3429	1.7924	Helical Metric Schema	139.8	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.87s -00d59m37.54s	0.2917	33.9022	Solenoidal Metric Schema (Iron)	145.98	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.72s -01d00m04.89s	2.022	159.3887	Spacetime Curvature Limit (Black Hol	142.36	MATCH: TYC 5065-363-1 (*)		
17h11m57.60s -00d59m25.53s	0.3837	4.8022	Trefoil Metric Schema	88.26	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.37s -01d00m45.18s	0.2777	32.4022	Gasious Substrate Schema	142.5	MATCH: TYC 5065-363-1 (*)		
17h12m02.48s -00d59m28.65s	0.2223	422.3135	Localized Torsional Inflection	149.63	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.81s -01d00m45.24s	0.2143	280.7807	Minkowskian Baseline	107.78	MATCH: TYC 5065-363-1 (*)		
17h12m03.27s -01d00m29.87s	0.3223	17.0229	Helical Metric Schema	160.99	MATCH: TYC 5065-363-1 (*)		
17h12m00.28s -00d59m25.04s	0.3761	91.2122	Trefoil Metric Schema	119.13	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m04.29s -01d00m23.07s	0.251	21.0046	Gasious Substrate Schema	177.73	MATCH: TYC 5065-363-1 (*)		
17h11m58.88s -01d00m11.31s	0.594	104.6499	Metric Spacetime Anomaly	118.05	MATCH: TYC 5065-363-1 (*)		
17h12m02.22s -01d00m51.61s	0.4005	140.1619	Trefoil Metric Schema	138.12	MATCH: TYC 5065-363-1 (*)		
17h12m01.87s -01d00m43.50s	0.2709	10.1864	Gasious Substrate Schema	136.24	MATCH: TYC 5065-363-1 (*)		
17h12m00.97s -01d00m44.55s	0.5028	173.3914	Metric Spacetime Anomaly	123.53	MATCH: TYC 5065-363-1 (*)		
17h11m55.92s -01d00m04.35s	0.4578	31.8789	Metric Spacetime Anomaly	87.22	MATCH: HD 155467 (PM*)		
17h11m57.67s -01d00m44.55s	0.2428	125.2072	Gasious Substrate Schema	81.82	MATCH: TYC 5065-363-1 (*)		
17h12m01.99s -00d59m46.34s	0.238	41.4576	Gasious Substrate Schema	152.26	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.44s -01d00m00.36s	0.6365	39.1698	Metric Spacetime Anomaly	102.3	MATCH: HD 155467 (PM*)		
17h12m01.16s -01d00m23.14s	0.5732	21.3567	Metric Spacetime Anomaly	136.59	MATCH: TYC 5065-363-1 (*)		
17h11m57.66s -01d00m26.26s	1.2272	58.6267	Metric Spacetime Anomaly	94.72	MATCH: TYC 5065-363-1 (*)		
17h12m02.68s -00d59m54.15s	0.3996	30.8169	Trefoil Metric Schema	165.21	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.61s -01d00m21.55s	0.3851	46.4919	Trefoil Metric Schema	118.88	MATCH: TYC 5065-363-1 (*)		
17h11m56.52s -00d59m53.32s	0.3147	51.4565	Solenoidal Metric Schema (Iron)	86.96	MATCH: HD 155467 (PM*)		
17h12m02.62s -01d00m15.83s	0.38	36.981	Trefoil Metric Schema	159.01	MATCH: TYC 5065-363-1 (*)		
17h12m02.99s -00d59m39.10s	1.1268	246.3428	Localized Torsional Inflection	161.28	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.21s -00d59m40.60s	0.4716	109.5683	Metric Spacetime Anomaly	127.34	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.11s -00d59m23.23s	0.2082	80.1936	Minkowskian Baseline	128.93	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.84s -01d00m21.17s	0.5282	195.3556	Metric Spacetime Anomaly	159.19	MATCH: TYC 5065-363-1 (*)		
17h12m00.26s -00d59m12.73s	0.4124	217.9841	Trefoil Metric Schema	112.74	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m04.36s -01d00m01.35s	0.2969	194.1845	Solenoidal Metric Schema (Iron)	188.84	MATCH: TYC 5065-363-1 (*)		
17h11m57.29s -01d00m17.10s	0.2957	119.5871	Localized Torsional Inflection	98.59	MATCH: TYC 5065-363-1 (*)		
17h12m03.65s -01d00m20.50s	0.2318	18.7068	Gasious Substrate Schema	170.23	MATCH: TYC 5065-363-1 (*)		
17h11m58.65s -00d59m23.02s	0.2048	81.6495	Minkowskian Baseline	98.09	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.55s -01d00m05.58s	0.2694	52.7047	Gasious Substrate Schema	106.66	MATCH: HD 155467 (PM*)		
17h11m59.08s -01d00m08.55s	1.1731	148.0732	Baryonic Metric Substrate	122.11	MATCH: TYC 5065-363-1 (*)		
17h12m02.27s -01d00m31.93s	0.1587	534.6343	Minkowskian Baseline	146.6	MATCH: TYC 5065-363-1 (*)		
17h12m00.14s -00d59m47.39s	0.2514	108.8551	Gasious Substrate Schema	130.89	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.37s -00d59m45.60s	0.194	1.6333	Minkowskian Baseline	107.4	MATCH: HD 155467 (PM*)		
17h11m58.92s -01d00m04.27s	0.3462	89.789	Helical Metric Schema	123.19	MATCH: HD 155467 (PM*)		
17h11m57.06s -01d00m21.71s	0.3581	56.5369	Helical Metric Schema	92.83	MATCH: TYC 5065-363-1 (*)		
17h12m00.51s -00d58m54.46s	0.2484	65.2233	Gasious Substrate Schema	109.19	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.73s -00d59m51.23s	0.2469	59.8231	Gasious Substrate Schema	164.21	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.32s -00d59m27.69s	0.2049	3.8406	Minkowskian Baseline	97.43	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.06s -00d59m21.85s	0.3556	369.1521	Helical Metric Schema	127.61	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.24s -01d00m34.92s	0.2123	49.2199	Minkowskian Baseline	84.05	MATCH: TYC 5065-363-1 (*)		
17h11m59.62s -00d59m48.19s	0.2542	129.7217	Gasious Substrate Schema	125.68	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.65s -01d00m10.46s	0.171	124.1446	Minkowskian Baseline	116.38	MATCH: TYC 5065-363-1 (*)		
17h12m00.06s -01d00m26.79s	0.1943	110.9586	Minkowskian Baseline	120.95	MATCH: TYC 5065-363-1 (*)		
17h11m56.38s -01d00m04.01s	0.2668	9.6672	Gasious Substrate Schema	92	MATCH: HD 155467 (PM*)		
17h11m58.66s -01d00m15.23s	0.1871	22.1246	Minkowskian Baseline	112.93	MATCH: TYC 5065-363-1 (*)		
17h12m01.43s -01d00m08.20s	0.3467	34.2719	Helical Metric Schema	148.54	MATCH: TYC 5065-363-1 (*)		
17h12m00.16s -00d59m42.36s	0.3278	84.1608	Helical Metric Schema	127.86	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.99s -01d00m38.54s	0.415	86.6751	Trefoil Metric Schema	89.39	MATCH: TYC 5065-363-1 (*)		
17h12m00.10s -00d59m49.42s	0.2553	6.222	Gasious Substrate Schema	131.79	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.21s -00d59m47.47s	0.5763	192.2998	Localized Torsional Inflection	79.8	MATCH: HD 155467 (PM*)		
17h11m56.95s -01d00m36.13s	0.2873	65.0926	Solenoidal Metric Schema (Iron)	80.31	MATCH: TYC 5065-363-1 (*)		
17h11m58.60s -01d00m26.75s	0.5938	34.8596	Metric Spacetime Anomaly	104.11	MATCH: TYC 5065-363-1 (*)		
17h12m01.29s -00d59m44.35s	0.2216	16.6791	Gasious Substrate Schema	142.51	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.50s -01d00m20.13s	0.1697	229.3847	Minkowskian Baseline	89.71	MATCH: TYC 5065-363-1 (*)		
17h11m57.88s -00d59m29.04s	0.2661	56.7222	Gasious Substrate Schema	93.7	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.92s -00d59m51.39s	0.2218	26.8269	Gasious Substrate Schema	90.86	MATCH: HD 155467 (PM*)		
17h12m01.13s -01d00m16.22s	0.3585	173.6921	Helical Metric Schema	140.14	MATCH: TYC 5065-363-1 (*)		
17h12m00.43s -01d00m27.07s	0.2521	88.114	Gasious Substrate Schema	125.31	MATCH: TYC 5065-363-1 (*)		
17h12m02.95s -01d00m30.54s	0.628	68.4465	Metric Spacetime Anomaly	156.36	MATCH: TYC 5065-363-1 (*)		
17h11m59.54s -00d59m18.49s	0.2238	59.9191	Gasious Substrate Schema	106.25	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.64s -01d00m04.69s	0.2033	479.7928	Minkowskian Baseline	165.3	MATCH: TYC 5065-363-1 (*)		
17h11m59.85s -00d59m31.58s	0.4844	113.7373	Metric Spacetime Anomaly	117.54	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.85s -01d00m06.63s	0.2546	197.5424	Gasious Substrate Schema	110.93	MATCH: HD 155467 (PM*)		
17h11m57.65s -00d59m45.44s	0.2673	0.0527	Gasious Substrate Schema	97.53	MATCH: HD 155467 (PM*)		
17h12m01.83s -00d59m54.98s	0.7385	21.1412	Metric Spacetime Anomaly	155.34	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.21s -00d59m14.30s	0.2375	2.2168	Gasious Substrate Schema	139.97	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.48s -00d59m20.21s	0.208	85.1789	Minkowskian Baseline	146.02	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.79s -00d59m20.80s	0.1849	74.7959	Minkowskian Baseline	123.55	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.44s -01d00m18.97s	0.2361	61.6938	Gasious Substrate Schema	90.29	MATCH: TYC 5065-363-1 (*)		
17h12m02.49s -01d00m00.31s	0.2201	9.6977	Gasious Substrate Schema	166	MATCH: TYC 5065-363-1 (*)		
17h12m00.45s -01d00m10.99s	0.2165	128.9634	Minkowskian Baseline	135.32	MATCH: TYC 5065-363-1 (*)		
17h11m57.43s -01d00m08.97s	0.2902	155.0366	Solenoidal Metric Schema (Iron)	106.51	MATCH: TYC 5065-363-1 (*)		
17h12m02.23s -01d00m08.23s	0.2369	90.0713	Gasious Substrate Schema	158.23	MATCH: TYC 5065-363-1 (*)		

17h12m01.76s -00d59m46.67s	0.4524	3.285	Metric Spacetime Anomaly	149.6	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.32s -01d00m04.19s	0.2413	202.9571	Gasious Substrate Schema	138.36	MATCH: TYC 5065-363-1 (*)		
17h12m00.15s -00d59m35.98s	0.3232	7.7689	Helical Metric Schema	123.79	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.98s -01d00m51.41s	0.2709	61.9523	Gasious Substrate Schema	93.91	MATCH: TYC 5065-363-1 (*)		
17h11m59.59s -00d59m09.05s	0.1944	102.5955	Minkowskian Baseline	102.13	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.78s -00d59m00.83s	0.2065	98.0684	Minkowskian Baseline	115.09	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.88s -01d00m14.04s	0.6718	164.1454	Metric Spacetime Anomaly	116.06	MATCH: TYC 5065-363-1 (*)		
17h12m00.53s -00d59m56.81s	0.6691	4.3428	Metric Spacetime Anomaly	141.54	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.58s -00d59m26.43s	0.3802	97.1334	Trefoil Metric Schema	111.23	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.02s -01d00m21.38s	0.3417	12.6548	Helical Metric Schema	112.37	MATCH: TYC 5065-363-1 (*)		
17h12m02.82s -00d59m51.80s	0.1791	158.9665	Minkowskian Baseline	165.65	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.65s -01d00m33.62s	0.2473	9.323	Gasious Substrate Schema	137.57	MATCH: TYC 5065-363-1 (*)		
17h11m57.31s -00d59m28.24s	0.4024	25.6115	Trefoil Metric Schema	86.43	MATCH: HD 155467 (PM*)		
17h12m03.01s -01d00m28.03s	0.4185	288.7748	Trefoil Metric Schema	158.27	MATCH: TYC 5065-363-1 (*)		
17h12m01.05s -01d00m31.26s	0.214	117.8132	Minkowskian Baseline	130.88	MATCH: TYC 5065-363-1 (*)		
17h12m02.21s -01d00m22.53s	0.4726	34.2996	Metric Spacetime Anomaly	150.3	MATCH: TYC 5065-363-1 (*)		
17h12m02.44s -01d00m16.00s	0.3416	109.2719	Helical Metric Schema	156.62	MATCH: TYC 5065-363-1 (*)		
17h12m01.20s -01d00m15.44s	0.227	61.4991	Gasious Substrate Schema	141.45	MATCH: TYC 5065-363-1 (*)		
17h11m59.75s -01d00m44.56s	0.3183	120.3843	Solenoidal Metric Schema (Iron)	107.34	MATCH: TYC 5065-363-1 (*)		
17h12m01.14s -00d59m03.60s	0.1978	23.8585	Minkowskian Baseline	121.12	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.91s -00d59m25.44s	0.193	115.4055	Minkowskian Baseline	154.04	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m03.95s -00d59m55.56s	0.2842	55.1666	Solenoidal Metric Schema (Iron)	181.99	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.38s -00d59m13.21s	0.2488	16.7442	Gasious Substrate Schema	88.9	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.37s -00d59m56.94s	0.7872	55.0271	Localized Torsional Inflection	112.41	MATCH: HD 155467 (PM*)		
17h11m59.43s -01d00m34.65s	0.639	64.8664	Metric Spacetime Anomaly	108.69	MATCH: TYC 5065-363-1 (*)		
17h11m58.08s -00d59m13.65s	0.2125	42.0268	Minkowskian Baseline	85.56	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.56s -00d59m25.93s	0.2654	168.1075	Gasious Substrate Schema	110.69	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.13s -01d00m44.65s	0.396	34.0583	Trefoil Metric Schema	99.34	MATCH: TYC 5065-363-1 (*)		
17h12m03.15s -00d59m42.67s	0.3629	15.5053	Trefoil Metric Schema	165.12	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.00s -00d59m54.82s	0.2639	3.799	Gasious Substrate Schema	119.84	MATCH: HD 155467 (PM*)		
17h11m58.95s -01d00m52.88s	0.1745	200.0678	Minkowskian Baseline	92.79	MATCH: TYC 5065-363-1 (*)		
17h11m59.47s -01d00m29.52s	0.277	18.9324	Gasious Substrate Schema	112.23	MATCH: TYC 5065-363-1 (*)		
17h12m00.35s -00d59m11.99s	0.2435	216.8835	Gasious Substrate Schema	113.61	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.14s -00d59m43.13s	0.3281	55.613	Helical Metric Schema	117	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m04.01s -01d00m09.16s	0.2113	21.2048	Minkowskian Baseline	180.37	MATCH: TYC 5065-363-1 (*)		
17h11m59.91s -00d59m32.87s	0.3403	142.6308	Helical Metric Schema	119.04	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.68s -01d00m45.62s	0.3624	7.1422	Trefoil Metric Schema	93.18	MATCH: TYC 5065-363-1 (*)		
17h11m58.81s -00d59m30.43s	0.3844	13.8492	Trefoil Metric Schema	104.71	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.26s -01d00m54.29s	0.246	159.1181	Gasious Substrate Schema	137.81	MATCH: TYC 5065-363-1 (*)		
17h11m59.03s -00d59m30.34s	0.1845	600.4765	Minkowskian Baseline	107.15	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m03.61s -01d00m01.88s	0.1836	349.367	Minkowskian Baseline	178.99	MATCH: TYC 5065-363-1 (*)		
17h12m00.49s -01d00m33.45s	0.2014	39.9061	Minkowskian Baseline	122.57	MATCH: TYC 5065-363-1 (*)		
17h12m02.55s -00d59m13.80s	0.3517	115.1376	Helical Metric Schema	144.52	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.59s -01d00m06.52s	0.3427	92.6311	Helical Metric Schema	139.82	MATCH: TYC 5065-363-1 (*)		
17h12m00.75s -00d59m18.00s	0.5511	156.6224	Metric Spacetime Anomaly	121.69	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.12s -00d59m08.90s	0.352	134.7044	Helical Metric Schema	95.89	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.65s -00d58m57.75s	0.2218	11.6043	Gasious Substrate Schema	84.44	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m03.03s -00d59m36.06s	0.2281	34.8224	Gasious Substrate Schema	160.36	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.61s -00d59m23.41s	0.2966	200.2107	Localized Torsional Inflection	97.87	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.35s -01d00m28.56s	0.2605	86.8473	Gasious Substrate Schema	123.48	MATCH: TYC 5065-363-1 (*)		
17h12m03.24s -01d00m34.15s	0.2762	42.4385	Gasious Substrate Schema	158.81	MATCH: TYC 5065-363-1 (*)		
17h12m01.57s -01d00m29.04s	0.2374	155.7051	Gasious Substrate Schema	138.74	MATCH: TYC 5065-363-1 (*)		
17h11m59.69s -00d59m50.77s	0.2603	50.3366	Gasious Substrate Schema	127.66	MATCH: HD 155467 (PM*)		
17h11m57.43s -00d59m46.48s	0.2178	106.6499	Minkowskian Baseline	95.04	MATCH: HD 155467 (PM*)		
17h12m01.41s -01d00m34.13s	0.5892	53.0403	Metric Spacetime Anomaly	134.16	MATCH: TYC 5065-363-1 (*)		
17h12m02.23s -01d00m34.52s	0.2187	10.6056	Minkowskian Baseline	144.91	MATCH: TYC 5065-363-1 (*)		
17h12m00.20s -00d59m56.63s	0.4317	27.0403	Trefoil Metric Schema	136.97	MATCH: HD 155467 (PM*)		
17h12m02.71s -00d59m34.33s	0.3698	67.7749	Trefoil Metric Schema	155.31	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.99s -00d59m15.45s	0.2201	25.1089	Gasious Substrate Schema	123.74	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.62s -01d00m11.89s	0.2352	18.3392	Gasious Substrate Schema	97.8	MATCH: TYC 5065-363-1 (*)		
17h12m00.07s -01d00m28.76s	0.2128	67.7934	Minkowskian Baseline	119.92	MATCH: TYC 5065-363-1 (*)		
17h11m58.24s -00d59m49.65s	0.2558	167.3468	Gasious Substrate Schema	107.32	MATCH: HD 155467 (PM*)		
17h11m59.72s -00d59m35.04s	0.2989	42.7965	Solenoidal Metric Schema (Iron)	118.12	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.39s -00d59m43.23s	0.3061	88.0277	Solenoidal Metric Schema (Iron)	131.09	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.27s -01d00m05.73s	0.2162	5.6638	Minkowskian Baseline	91.95	MATCH: HD 155467 (PM*)		
17h12m00.59s -00d59m38.80s	0.23	233.5514	Gasious Substrate Schema	130.76	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.80s -01d00m04.51s	1.8432	9.1091	Metric Spacetime Anomaly	155.19	MATCH: TYC 5065-363-1 (*)		
17h12m00.57s -00d59m34.82s	0.2108	77.8409	Minkowskian Baseline	128.19	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.99s -01d00m55.60s	0.4869	130.1983	Metric Spacetime Anomaly	92.03	MATCH: TYC 5065-363-1 (*)		
17h12m01.02s -01d00m13.45s	0.2367	70.1986	Gasious Substrate Schema	140.46	MATCH: TYC 5065-363-1 (*)		
17h12m00.38s -01d00m07.43s	0.3099	171.567	Solenoidal Metric Schema (Iron)	136.85	MATCH: TYC 5065-363-1 (*)		
17h12m01.03s -00d59m30.89s	0.2987	14.2797	Solenoidal Metric Schema (Iron)	131.77	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m03.32s -01d00m24.43s	0.3793	365.0409	Trefoil Metric Schema	164.04	MATCH: TYC 5065-363-1 (*)		
17h12m02.51s -00d59m21.48s	0.2695	48.1367	Gasious Substrate Schema	146.94	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.54s -00d59m12.28s	0.2923	110.1047	Localized Torsional Inflection	103.03	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.42s -00d59m51.06s	0.4674	123.6076	Metric Spacetime Anomaly	110.37	MATCH: HD 155467 (PM*)		
17h12m01.44s -01d00m52.44s	0.3455	334.5625	Localized Torsional Inflection	126.86	MATCH: TYC 5065-363-1 (*)		
17h11m57.81s -00d59m23.09s	0.2127	176.2597	Minkowskian Baseline	88.72	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.38s -01d00m44.18s	0.2606	47.786	Gasious Substrate Schema	129.25	MATCH: TYC 5065-363-1 (*)		
17h11m57.56s -01d00m35.59s	0.2925	83.4649	Solenoidal Metric Schema (Iron)	86.8	MATCH: TYC 5065-363-1 (*)		
17h12m00.26s -00d59m43.59s	0.3149	75.7062	Solenoidal Metric Schema (Iron)	129.8	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m04.66s -00d59m56.58s	0.354	46.7931	Helical Metric Schema	191.68	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.87s -00d59m11.31s	0.2112	82.6748	Minkowskian Baseline	93.92	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.36s -00d59m35.79s	0.4259	116.6283	Trefoil Metric Schema	126.2	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.18s -01d00m21.34s	0.6878	12.5226	Metric Spacetime Anomaly	103.56	MATCH: TYC 5065-363-1 (*)		
17h11m57.03s -01d00m14.34s	0.4568	91.8966	Metric Spacetime Anomaly	98.75	MATCH: TYC 5065-363-1 (*)		
17h11m58.23s -01d00m33.77s	0.3159	43.3546	Solenoidal Metric Schema (Iron)	95.26	MATCH: TYC 5065-363-1 (*)		
17h11m58.36s -00d59m33.86s	0.2073	203.6861	Minkowskian Baseline	102.17	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m04.46s -00d59m45.43s	0.3924	407.8883	Localized Torsional Inflection	183.71	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m03.95s -00d59m35.65s	0.2929	38.2265	Solenoidal Metric Schema (Iron)	172.5	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.48s -00d59m34.22s	0.2208	11.1528	Gasious Substrate Schema	114.81	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.74s -00d59m18.34s	0.2046	93.7831	Minkowskian Baseline	84.69	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.34s -01d00m25.82s	0.214	125.2243	Minkowskian Baseline	92.01	MATCH: TYC 5065-363-1 (*)		
17h12m02.13s -00d59m50.49s	1.709	243.3712	Spacetime Curvature Limit (Black Hol	156.34	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.34s -00d59m17.61s	0.2169	29.5295	Minkowskian Baseline	79.86	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.60s -01d00m31.81s	0.2975	93.3259	Solenoidal Metric Schema (Iron)	124.84	MATCH: TYC 5065-363-1 (*)		
17h11m58.92s -00d59m21.81s	0.2442	72.0885	Gasious Substrate Schema	100.52	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.07s -01d00m39.12s	0.1967	85.5771	Minkowskian Baseline	79.21	MATCH: TYC 5065-363-1 (*)		
17h12m02.02s -00d59m56.18s	0.4244	53.241	Trefoil Metric Schema	158.34	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.17s -00d59m50.89s	0.3395	222.2199	Helical Metric Schema	145.01	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m56.89s -01d00m45.56s	0.2061	124.3142	Minkowskian Baseline	72.65	MATCH: TYC 5065-363-1 (*)		
17h12m01.59s -01d00m32.08s	0.2296	51.2844	Gasious Substrate Schema	137.51	MATCH: TYC 5065-363-1 (*)		
17h11m59.24s -01d00m14.13s	1.2751	24.9388	Metric Spacetime Anomaly	119.77	MATCH: TYC 5065-363-1 (*)		

17h12m01.25s -00d59m42.27s	0.2331	24.3273	Gasious Substrate Schema	140.82	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.01s -00d59m42.13s	0.4121	611.1286	Localized Torsional Inflection	137.81	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.02s -00d59m15.66s	0.2532	263.3574	Gasious Substrate Schema	98.18	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.91s -01d00m42.01s	0.4129	21.1883	Trefoil Metric Schema	110.69	MATCH: TYC 5065-363-1 (*)		
17h11m59.93s -00d59m42.53s	0.2531	18.7872	Gasious Substrate Schema	125.33	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.33s -01d00m27.28s	0.1994	20.6837	Minkowskian Baseline	123.96	MATCH: TYC 5065-363-1 (*)		
17h11m57.61s -01d00m47.29s	0.3399	181.9089	Helical Metric Schema	79.35	MATCH: TYC 5065-363-1 (*)		
17h12m04.57s -00d59m52.41s	0.2798	100.1519	Gasious Substrate Schema	188.46	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.26s -00d59m19.65s	0.3738	41.4775	Trefoil Metric Schema	103.4	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.31s -01d00m25.29s	0.3072	49.4036	Solenoidal Metric Schema (Iron)	124.86	MATCH: TYC 5065-363-1 (*)		
17h12m00.08s -01d00m38.31s	0.2284	250.6778	Gasious Substrate Schema	114.78	MATCH: TYC 5065-363-1 (*)		
17h12m02.82s -00d59m48.90s	0.2477	20.5184	Gasious Substrate Schema	164.08	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.18s -01d00m47.64s	0.2617	100.64	Gasious Substrate Schema	85.88	MATCH: TYC 5065-363-1 (*)		
17h12m02.66s -01d00m27.14s	0.5956	5.4502	Metric Spacetime Anomaly	153.99	MATCH: TYC 5065-363-1 (*)		
17h12m00.21s -00d59m40.10s	0.3581	108.1774	Helical Metric Schema	127.02	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.31s -01d00m37.52s	0.3085	327.7975	Solenoidal Metric Schema (Iron)	118.14	MATCH: TYC 5065-363-1 (*)		
17h12m01.18s -01d00m39.19s	0.6481	19.108	Metric Spacetime Anomaly	128.74	MATCH: TYC 5065-363-1 (*)		
17h11m56.60s -01d00m00.22s	0.1916	131.1795	Minkowskian Baseline	92.08	MATCH: HD 155467 (PM*)		
17h12m00.67s -01d00m28.69s	0.203	82.6341	Minkowskian Baseline	127.4	MATCH: TYC 5065-363-1 (*)		
17h12m01.29s -00d59m29.94s	0.2779	95.1505	Gasious Substrate Schema	134.6	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.70s -00d59m56.45s	0.4103	165.8319	Trefoil Metric Schema	154.7	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.71s -01d00m11.77s	0.5213	67.4511	Metric Spacetime Anomaly	149.81	MATCH: TYC 5065-363-1 (*)		
17h11m58.37s -01d00m31.38s	0.2749	113.1584	Gasious Substrate Schema	98.42	MATCH: TYC 5065-363-1 (*)		
17h11m59.54s -00d59m44.24s	0.2577	295.6411	Localized Torsional Inflection	122.1	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.49s -01d00m26.42s	0.1844	5.4244	Minkowskian Baseline	103.14	MATCH: TYC 5065-363-1 (*)		
17h11m58.70s -00d59m30.93s	0.3972	25.8154	Trefoil Metric Schema	103.82	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.50s -00d59m11.77s	0.3184	3.4499	Solenoidal Metric Schema (Iron)	115.52	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.11s -00d58m55.97s	0.2562	107.4092	Gasious Substrate Schema	118.23	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.62s -00d59m28.89s	0.4932	8.6913	Metric Spacetime Anomaly	101.56	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.02s -00d59m44.64s	0.3552	54.1347	Helical Metric Schema	139.42	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.76s -00d59m24.39s	0.2473	93.9791	Localized Torsional Inflection	89.11	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.85s -01d00m40.47s	0.2344	306.5916	Localized Torsional Inflection	137.21	MATCH: TYC 5065-363-1 (*)		
17h12m01.85s -00d59m36.71s	0.4844	65.2069	Metric Spacetime Anomaly	145.29	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m55.96s -00d59m49.11s	0.2228	72.3263	Gasious Substrate Schema	77.69	MATCH: HD 155467 (PM*)		
17h12m00.53s -01d00m51.98s	0.206	33.6783	Minkowskian Baseline	114.42	MATCH: TYC 5065-363-1 (*)		
17h11m56.35s -01d00m09.32s	0.3235	41.1982	Helical Metric Schema	95.3	MATCH: HD 155467 (PM*)		
17h12m01.51s -01d01m00.48s	0.2429	7.0771	Gasious Substrate Schema	125.19	MATCH: TYC 5065-363-1 (*)		
17h11m56.78s -01d00m13.98s	0.5598	18.1496	Metric Spacetime Anomaly	97.14	MATCH: TYC 5065-363-1 (*)		
17h11m57.16s -01d00m38.45s	0.1859	237.9513	Minkowskian Baseline	80.61	MATCH: TYC 5065-363-1 (*)		
17h11m58.81s -01d00m33.29s	0.2628	21.6389	Gasious Substrate Schema	102.14	MATCH: TYC 5065-363-1 (*)		
17h12m00.64s -01d00m02.98s	0.3124	32.3681	Solenoidal Metric Schema (Iron)	142.72	MATCH: TYC 5065-363-1 (*)		
17h12m03.13s -00d59m41.83s	1.8591	127.4493	Spacetime Curvature Limit (Black Hol	164.44	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.84s -01d00m18.79s	0.2114	214.0923	Minkowskian Baseline	147.51	MATCH: TYC 5065-363-1 (*)		
17h11m57.07s -01d00m09.18s	0.3643	16.6012	Trefoil Metric Schema	103.21	MATCH: HD 155467 (PM*)		
17h11m56.21s -00d59m37.53s	0.288	76.7202	Solenoidal Metric Schema (Iron)	74.68	MATCH: HD 155467 (PM*)		
17h12m01.05s -01d00m32.46s	0.2477	55.784	Gasious Substrate Schema	130.27	MATCH: TYC 5065-363-1 (*)		
17h12m00.16s -00d59m37.29s	0.2999	223.92	Solenoidal Metric Schema (Iron)	124.7	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.01s -00d59m31.54s	0.1949	67.4517	Minkowskian Baseline	144.76	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.69s -00d59m28.32s	0.2873	54.3559	Solenoidal Metric Schema (Iron)	113.68	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.11s -00d59m24.79s	0.2198	71.6077	Minkowskian Baseline	82.58	MATCH: HD 155467 (PM*)		
17h12m01.50s -00d59m07.62s	0.3247	5.8015	Helical Metric Schema	127.6	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.23s -00d59m36.79s	0.437	523.6777	Localized Torsional Inflection	102.22	MATCH: HD 155467 (PM*)		
17h12m02.06s -01d00m22.13s	1.0547	24.6591	Baryonic Metric Substrate	148.57	MATCH: TYC 5065-363-1 (*)		
17h11m57.68s -01d00m20.70s	0.2851	63.9677	Solenoidal Metric Schema (Iron)	99.19	MATCH: TYC 5065-363-1 (*)		
17h11m57.80s -01d00m45.30s	0.2628	79.3148	Gasious Substrate Schema	82.82	MATCH: TYC 5065-363-1 (*)		
17h11m59.91s -01d00m19.40s	0.203	46.4024	Minkowskian Baseline	123.71	MATCH: TYC 5065-363-1 (*)		
17h11m58.65s -00d59m46.02s	0.3275	96.2006	Helical Metric Schema	111.43	MATCH: HD 155467 (PM*)		
17h11m58.05s -00d59m37.27s	0.2681	18.67	Gasious Substrate Schema	99.84	MATCH: HD 155467 (PM*)		
17h11m58.89s -01d00m40.46s	0.2328	16.8667	Gasious Substrate Schema	98.72	MATCH: TYC 5065-363-1 (*)		
17h11m58.56s -00d59m43.06s	0.6207	107.0896	Metric Spacetime Anomaly	109.06	MATCH: HD 155467 (PM*)		
17h11m58.79s -00d59m51.64s	0.2431	169.4757	Localized Torsional Inflection	115.63	MATCH: HD 155467 (PM*)		
17h11m57.65s -00d59m14.26s	0.1802	29.0014	Minkowskian Baseline	80.97	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.05s -00d59m41.08s	0.4543	19.7905	Metric Spacetime Anomaly	150.14	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.45s -00d59m33.04s	0.2547	225.88	Localized Torsional Inflection	102.54	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m00.90s -01d00m28.19s	0.1933	40.3722	Minkowskian Baseline	130.57	MATCH: TYC 5065-363-1 (*)		
17h12m02.83s -01d00m51.08s	0.2898	24.1453	Solenoidal Metric Schema (Iron)	146.93	MATCH: TYC 5065-363-1 (*)		
17h12m00.72s -00d59m08.94s	0.2572	40.0072	Gasious Substrate Schema	117.32	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m04.26s -00d59m42.37s	0.2943	17.0129	Solenoidal Metric Schema (Iron)	179.65	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.42s -01d00m48.09s	0.2052	12.5505	Minkowskian Baseline	128.22	MATCH: TYC 5065-363-1 (*)		
17h12m02.66s -01d00m10.24s	0.4146	10.3812	Trefoil Metric Schema	162.48	MATCH: TYC 5065-363-1 (*)		
17h11m59.64s -01d00m06.40s	0.1937	101.4489	Minkowskian Baseline	129.48	MATCH: TYC 5065-363-1 (*)		
17h11m59.96s -01d00m01.03s	0.2664	13.7504	Gasious Substrate Schema	135.5	MATCH: HD 155467 (PM*)		
17h12m01.53s -00d59m16.53s	0.3059	10.8505	Solenoidal Metric Schema (Iron)	131.52	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.52s -01d00m09.82s	0.2761	228.258	Gasious Substrate Schema	115.6	MATCH: TYC 5065-363-1 (*)		
17h11m56.96s -01d00m22.64s	0.1951	77.2418	Minkowskian Baseline	91.22	MATCH: TYC 5065-363-1 (*)		
17h11m58.78s -01d00m23.79s	0.3585	9.5543	Helical Metric Schema	108.1	MATCH: TYC 5065-363-1 (*)		
17h12m00.56s -01d00m47.77s	0.2682	136.0908	Gasious Substrate Schema	116.59	MATCH: TYC 5065-363-1 (*)		
17h12m03.49s -00d59m48.46s	0.4188	0.0271	Trefoil Metric Schema	172.43	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m04.45s -00d59m54.01s	0.2299	90.2134	Gasious Substrate Schema	187.67	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.12s -01d00m31.90s	0.7828	305.9002	Metric Spacetime Anomaly	131.46	MATCH: TYC 5065-363-1 (*)		
17h11m57.04s -01d00m23.07s	0.2664	205.8891	Gasious Substrate Schema	91.54	MATCH: TYC 5065-363-1 (*)		
17h11m57.46s -01d00m41.95s	0.3061	182.7733	Solenoidal Metric Schema (Iron)	81.24	MATCH: TYC 5065-363-1 (*)		
17h12m00.22s -01d00m02.41s	0.242	319.3217	Localized Torsional Inflection	138.48	MATCH: TYC 5065-363-1 (*)		
17h11m57.40s -00d59m52.04s	0.4387	59.8421	Trefoil Metric Schema	97.34	MATCH: HD 155467 (PM*)		
17h11m58.54s -00d59m31.68s	0.6286	0.3122	Metric Spacetime Anomaly	102.57	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.67s -00d59m18.73s	0.2219	65.838	Gasious Substrate Schema	84.19	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m57.48s -00d59m54.82s	0.4124	33.3445	Trefoil Metric Schema	99.8	MATCH: HD 155467 (PM*)		
17h12m00.89s -00d59m01.36s	0.2965	47.9434	Solenoidal Metric Schema (Iron)	116.83	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.61s -00d59m56.86s	0.487	4.0058	Metric Spacetime Anomaly	115.54	MATCH: HD 155467 (PM*)		
17h12m03.21s -01d00m04.99s	0.2112	4.6018	Minkowskian Baseline	172.26	MATCH: TYC 5065-363-1 (*)		
17h12m00.12s -01d00m37.11s	0.6177	190.0056	Metric Spacetime Anomaly	115.92	MATCH: TYC 5065-363-1 (*)		
17h11m58.90s -00d59m34.97s	1.0978	13.5646	Baryonic Metric Substrate	108.76	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m01.03s -00d59m16.57s	0.2995	40.6739	Solenoidal Metric Schema (Iron)	124.78	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.90s -01d00m39.82s	0.2405	56.0275	Gasious Substrate Schema	111.69	MATCH: TYC 5065-363-1 (*)		
17h12m00.48s -00d59m37.17s	0.3353	18.3614	Helical Metric Schema	128.46	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m59.82s -01d00m17.31s	0.4876	152.178	Localized Torsional Inflection	124.02	MATCH: TYC 5065-363-1 (*)		
17h11m58.62s -01d00m51.14s	0.4535	343.1002	Metric Spacetime Anomaly	89.41	MATCH: TYC 5065-363-1 (*)		
17h11m59.80s -00d59m53.21s	0.372	11.0683	Trefoil Metric Schema	130.11	MATCH: HD 155467 (PM*)		
17h12m03.01s -00d59m19.64s	0.448	75.5725	Trefoil Metric Schema	153.1	MATCH: 2MASS J17115357-0058211 (LM*)		
17h11m58.23s -01d00m35.16s	0.2792	106.5896	Gasious Substrate Schema	94.33	MATCH: TYC 5065-363-1 (*)		
17h11m58.66s -00d59m07.59s	0.2299	305.2727	Gasious Substrate Schema	89.28	MATCH: 2MASS J17115357-0058211 (LM*)		
17h12m02.68s -01d00m02.44s	0.2812	120.8631	Solenoidal Metric Schema (Iron)	167.08	MATCH: TYC 5065-363-1 (*)		
17h12m01.12s -00d59m56.50s	0.2978	203.0439	Solenoidal Metric Schema (Iron)	147.97	MATCH: 2MASS J17115357-0058211 (LM*)		

17h11m59.92s -01d00m27.31s	0.5173	103.5722	Metric Spacetime Anomaly	118.95	MATCH: TYC 5065-363-1 (*)
17h11m59.57s -01d00m36.13s	0.3781	81.7888	Trefoil Metric Schema	109.55	MATCH: TYC 5065-363-1 (*)
17h12m01.52s -01d00m28.23s	0.2351	19.1013	Gasious Substrate Schema	138.49	MATCH: TYC 5065-363-1 (*)
17h11m59.32s -01d00m35.61s	0.5741	357.118	Metric Spacetime Anomaly	106.79	MATCH: TYC 5065-363-1 (*)
17h12m03.19s -00d59m43.49s	0.7005	58.3309	Metric Spacetime Anomaly	166.05	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m00.22s -01d00m02.37s	0.3243	8.0189	Helical Metric Schema	138.51	MATCH: TYC 5065-363-1 (*)
17h11m59.26s -01d00m16.64s	0.3253	103.0732	Helical Metric Schema	118.24	MATCH: TYC 5065-363-1 (*)
17h11m59.81s -00d59m07.60s	0.3821	60.6507	Trefoil Metric Schema	104.4	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m57.96s -00d59m43.09s	0.2887	25.9446	Solenoidal Metric Schema (Iron)	100.76	MATCH: HD 155467 (PM*)
17h12m01.46s -01d00m33.19s	0.2124	90.9622	Minkowskian Baseline	135.27	MATCH: TYC 5065-363-1 (*)
17h12m00.12s -00d59m22.23s	0.2188	50.53	Minkowskian Baseline	115.6	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m59.89s -01d00m03.14s	0.3148	10.8725	Solenoidal Metric Schema (Iron)	134.44	MATCH: TYC 5065-363-1 (*)
17h12m03.76s -01d00m02.99s	0.2441	88.3959	Gasious Substrate Schema	180.3	MATCH: TYC 5065-363-1 (*)
17h12m01.41s -01d00m16.10s	0.7642	125.9053	Metric Spacetime Anomaly	143.64	MATCH: TYC 5065-363-1 (*)
17h12m02.54s -01d00m22.12s	1.7036	5.9346	Metric Spacetime Anomaly	154.8	MATCH: TYC 5065-363-1 (*)
17h11m55.80s -01d00m10.25s	0.2027	38.1994	Minkowskian Baseline	90.28	MATCH: HD 155467 (PM*)
17h11m59.40s -00d58m55.62s	0.1874	120.0438	Minkowskian Baseline	93.9	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m03.96s -00d59m37.04s	0.3949	0.9079	Trefoil Metric Schema	173.24	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m00.23s -00d59m53.81s	0.2809	11.0349	Solenoidal Metric Schema (Iron)	136.19	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m02.13s -00d59m19.20s	0.225	61.6144	Gasious Substrate Schema	140.81	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m57.31s -01d00m06.93s	0.1821	202.6156	Minkowskian Baseline	104.6	MATCH: HD 155467 (PM*)
17h12m03.18s -01d00m34.07s	0.2566	261.2851	Gasious Substrate Schema	158.02	MATCH: TYC 5065-363-1 (*)
17h12m00.79s -00d59m59.68s	0.2956	55.096	Solenoidal Metric Schema (Iron)	146.31	MATCH: HD 155467 (PM*)
17h11m59.06s -00d59m19.47s	0.3179	59.7779	Solenoidal Metric Schema (Iron)	100.83	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m01.59s -01d00m29.39s	0.41	332.687	Trefoil Metric Schema	138.82	MATCH: TYC 5065-363-1 (*)
17h11m57.74s -01d00m18.81s	0.8929	305.7844	Localized Torsional Inflection	101.23	MATCH: TYC 5065-363-1 (*)
17h11m57.02s -01d00m13.14s	0.2166	174.8807	Minkowskian Baseline	99.7	MATCH: TYC 5065-363-1 (*)
17h11m57.55s -01d00m05.66s	0.4072	96.3855	Trefoil Metric Schema	106.71	MATCH: HD 155467 (PM*)
17h12m02.90s -00d59m23.60s	0.3138	34.0767	Solenoidal Metric Schema (Iron)	153.15	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m58.89s -01d00m25.72s	0.196	249.7632	Minkowskian Baseline	108	MATCH: TYC 5065-363-1 (*)
17h11m59.81s -00d59m02.69s	0.2723	7.7281	Gasious Substrate Schema	102.31	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m01.31s -01d00m48.28s	0.7605	16.7705	Metric Spacetime Anomaly	126.63	MATCH: TYC 5065-363-1 (*)
17h12m01.32s -00d59m36.20s	0.2994	37.4849	Solenoidal Metric Schema (Iron)	138.29	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m00.87s -00d59m08.69s	0.2657	105.1852	Gasious Substrate Schema	119.27	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m01.04s -01d00m25.88s	0.4253	34.8774	Trefoil Metric Schema	133.59	MATCH: TYC 5065-363-1 (*)
17h12m01.37s -00d59m43.34s	0.5614	109.6967	Metric Spacetime Anomaly	142.9	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m59.83s -01d00m01.97s	0.2228	155.5875	Localized Torsional Inflection	134.16	MATCH: HD 155467 (PM*)
17h12m01.70s -00d59m16.67s	0.2849	52.362	Solenoidal Metric Schema (Iron)	133.89	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m03.69s -00d59m48.94s	0.387	77.5824	Localized Torsional Inflection	175.26	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m56.24s -00d59m35.48s	0.3923	42.8097	Trefoil Metric Schema	74.15	MATCH: HD 155467 (PM*)
17h11m58.46s -00d59m36.12s	0.5142	74.1197	Metric Spacetime Anomaly	104.83	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m56.38s -01d00m33.07s	0.2772	130.6746	Gasious Substrate Schema	77.72	MATCH: TYC 5065-363-1 (*)
17h11m57.83s -00d59m06.38s	0.2521	184.8243	Gasious Substrate Schema	78.21	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m58.40s -01d00m16.22s	0.4117	73.0107	Trefoil Metric Schema	109.58	MATCH: TYC 5065-363-1 (*)
17h12m01.13s -01d00m19.60s	0.4609	55.9969	Localized Torsional Inflection	138.2	MATCH: TYC 5065-363-1 (*)
17h12m00.31s -01d00m16.39s	0.3511	26.2855	Helical Metric Schema	130.26	MATCH: TYC 5065-363-1 (*)
17h11m58.63s -01d00m07.10s	0.1806	50.963	Minkowskian Baseline	118.74	MATCH: TYC 5065-363-1 (*)
17h12m02.46s -00d59m49.09s	0.3002	6.9232	Solenoidal Metric Schema (Iron)	159.65	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m56.66s -01d00m16.20s	0.3809	157.3212	Trefoil Metric Schema	94.31	MATCH: TYC 5065-363-1 (*)
17h11m59.55s -01d00m21.02s	0.2903	31.1955	Solenoidal Metric Schema (Iron)	118.53	MATCH: TYC 5065-363-1 (*)
17h11m59.77s -00d58m57.45s	0.2727	121.2827	Gasious Substrate Schema	99.73	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m59.55s -01d01m05.70s	0.2604	28.316	Gasious Substrate Schema	95.67	MATCH: TYC 5065-363-1 (*)
17h11m59.79s -01d01m01.83s	0.2664	125.0927	Localized Torsional Inflection	100.4	MATCH: TYC 5065-363-1 (*)
17h12m04.23s -00d59m56.03s	0.2813	112.7075	Solenoidal Metric Schema (Iron)	185.84	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m59.04s -00d59m54.75s	0.338	192.6598	Helical Metric Schema	120.35	MATCH: HD 155467 (PM*)
17h11m59.21s -00d59m10.42s	0.1986	35.1285	Minkowskian Baseline	97.82	MATCH: 2MASS J17115357-0058211 (LM*)
17h11m57.23s -00d59m52.16s	0.2716	99.7893	Gasious Substrate Schema	95.21	MATCH: HD 155467 (PM*)
17h11m59.46s -00d59m38.74s	0.196	337.0975	Minkowskian Baseline	117.52	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m00.45s -00d59m42.52s	0.2611	15.2168	Gasious Substrate Schema	131.35	MATCH: 2MASS J17115357-0058211 (LM*)
17h12m02.89s -00d59m11.26s	0.214	199.9857	Minkowskian Baseline	148.4	MATCH: 2MASS J17115357-0058211 (LM*)

TF4

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 16.7, DEC 14.0

Depth: 32000 XYZ Radius: 10

Scanning Volume... Sampling 418 points.

Structure Detected: 418 metric nodes.

FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
16h42m02.62s +14d00m29.99s	0.2061	75.7706	Minkowskian Baseline	80.55	MATCH: NSC J164157+140018 (ClG)
16h41m56.84s +14d00m05.15s	0.5688	9.9854	Metric Spacetime Anomaly	13.34	MATCH: NSC J164157+140018 (ClG)
16h42m01.19s +14d00m21.03s	0.3226	21.9597	Helical Metric Schema	58.89	MATCH: NSC J164157+140018 (ClG)
16h42m01.09s +13d59m37.07s	0.2799	103.6663	Gasious Substrate Schema	70.28	MATCH: NSC J164157+140018 (ClG)
16h42m00.68s +13d59m59.43s	0.9475	25.6641	Baryonic Metric Substrate	54.53	MATCH: NSC J164157+140018 (ClG)
16h41m59.03s +14d00m11.56s	1.7715	88.0854	Spacetime Curvature Limit (Black Hol	28.04	MATCH: NSC J164157+140018 (ClG)
16h41m57.95s +14d00m18.29s	0.2712	23.2301	Gasious Substrate Schema	11.66	MATCH: NSC J164157+140018 (ClG)
16h42m00.72s +13d59m27.11s	0.268	53.1671	Gasious Substrate Schema	72.52	MATCH: NSC J164157+140018 (ClG)
16h41m58.18s +13d59m04.79s	0.4219	63.889	Localized Torsional Inflection	74.44	MATCH: NSC J164157+140018 (ClG)
16h41m57.19s +13d59m40.89s	0.3048	59.0259	Solenoidal Metric Schema (Iron)	36.81	MATCH: NSC J164157+140018 (ClG)
16h42m02.00s +13d59m37.10s	0.3765	9.6046	Trefoil Metric Schema	81.43	MATCH: NSC J164157+140018 (ClG)
16h41m58.74s +14d00m16.63s	0.2644	26.0699	Gasious Substrate Schema	23.17	MATCH: NSC J164157+140018 (ClG)
16h41m58.65s +14d00m22.37s	2.0629	22.266	Metric Spacetime Anomaly	22.33	MATCH: NSC J164157+140018 (ClG)
16h42m01.07s +13d59m34.86s	0.2504	269.1201	Gasious Substrate Schema	71.35	MATCH: NSC J164157+140018 (ClG)
16h41m58.44s +14d00m59.12s	0.6337	24.7519	Metric Spacetime Anomaly	45.48	MATCH: NSC J164157+140018 (ClG)
16h41m59.57s +13d59m53.60s	0.3915	45.7571	Trefoil Metric Schema	42.68	MATCH: NSC J164157+140018 (ClG)
16h41m58.93s +13d59m39.32s	0.3736	364.873	Localized Torsional Inflection	46.31	MATCH: NSC J164157+140018 (ClG)
16h42m00.82s +13d59m12.57s	0.3384	15.4695	Helical Metric Schema	84.23	MATCH: NSC J164157+140018 (ClG)
16h41m59.93s +14d00m26.41s	0.3995	380.2703	Localized Torsional Inflection	41.39	MATCH: NSC J164157+140018 (ClG)
16h41m57.53s +13d59m31.50s	0.2655	31.1226	Gasious Substrate Schema	46.53	MATCH: NSC J164157+140018 (ClG)
16h41m59.96s +13d59m51.66s	0.2759	209.1782	Gasious Substrate Schema	48.48	MATCH: NSC J164157+140018 (ClG)
16h42m02.50s +14d00m39.54s	0.5473	70.2856	Metric Spacetime Anomaly	80.87	MATCH: NSC J164157+140018 (ClG)
16h42m01.64s +13d59m14.82s	0.3402	4.3667	Helical Metric Schema	90.69	MATCH: NSC J164157+140018 (ClG)
16h42m00.74s +14d00m09.33s	0.2614	138.4637	Gasious Substrate Schema	52.92	MATCH: NSC J164157+140018 (ClG)
16h42m01.06s +13d59m46.47s	0.2638	56.0712	Gasious Substrate Schema	64.91	MATCH: NSC J164157+140018 (ClG)
16h41m58.24s +14d00m35.07s	0.1708	240.5465	Minkowskian Baseline	23.52	MATCH: NSC J164157+140018 (ClG)
16h42m00.92s +13d59m17.23s	0.3502	0.0616	Helical Metric Schema	81.65	MATCH: NSC J164157+140018 (ClG)
16h41m58.85s +13d59m56.30s	0.178	13.6034	Minkowskian Baseline	32.71	MATCH: NSC J164157+140018 (ClG)
16h41m59.38s +14d00m01.86s	0.3406	119.3008	Helical Metric Schema	36.12	MATCH: NSC J164157+140018 (ClG)
16h42m02.83s +13d59m24.60s	0.2865	14.5968	Solenoidal Metric Schema (Iron)	98.25	MATCH: NSC J164157+140018 (ClG)
16h41m55.86s +13d59m59.90s	0.2471	55.1665	Gasious Substrate Schema	25.87	MATCH: NSC J164157+140018 (ClG)
16h42m00.42s +14d00m35.45s	0.2286	88.3844	Gasious Substrate Schema	50.79	MATCH: NSC J164157+140018 (ClG)
16h41m59.11s +14d00m50.93s	0.2669	97.5338	Gasious Substrate Schema	43.79	MATCH: NSC J164157+140018 (ClG)
16h42m01.67s +13d59m42.42s	0.8713	104.2108	Baryonic Metric Substrate	74.65	MATCH: NSC J164157+140018 (ClG)
16h41m58.45s +13d59m25.07s	0.1935	6.6568	Minkowskian Baseline	55.93	MATCH: NSC J164157+140018 (ClG)

TF4	
Closest OFFSET	2.73
Average OFFSET	53.33016746
Max OFFSET	106.62
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	0
Structure Type	Count
Gasious Substrate Schema	109
Metric Spacetime Anomaly	67
Minkowskian Baseline	63
Solenoidal Metric Schema (Iron)	53
Trefoil Metric Schema	46
Helical Metric Schema	35
Localized Torsional Inflection	26
Baryonic Metric Substrate	13
Spacetime Curvature Limit (Black Hole)	6

16h41m59.89s +14d00m13.43s	0.2356	31.6912	Gasious Substrate Schema	40.11	MATCH: NSC J164157+140018 (C1G)		
16h41m59.19s +14d00m34.71s	0.2563	2.0203	Gasious Substrate Schema	34.22	MATCH: NSC J164157+140018 (C1G)		
16h42m02.96s +13d59m53.47s	0.4416	198.8476	Trefoil Metric Schema	87.96	MATCH: NSC J164157+140018 (C1G)		
16h41m59.73s +13d59m30.31s	0.4256	10.2674	Trefoil Metric Schema	60.46	MATCH: NSC J164157+140018 (C1G)		
16h42m00.01s +13d59m12.65s	1.1456	13.6763	Baryonic Metric Substrate	77.23	MATCH: NSC J164157+140018 (C1G)		
16h41m58.76s +13d59m44.07s	0.4416	19.2168	Trefoil Metric Schema	40.99	MATCH: NSC J164157+140018 (C1G)		
16h42m01.15s +13d59m00.19s	0.3693	6.1297	Trefoil Metric Schema	76.22	MATCH: SDSSCGB 14281.3 (G)		
16h42m00.52s +13d59m37.07s	0.3045	36.2151	Solenoidal Metric Schema (Iron)	63.69	MATCH: NSC J164157+140018 (C1G)		
16h41m57.59s +14d00m20.42s	0.3109	133.3937	Solenoidal Metric Schema (Iron)	6.96	MATCH: NSC J164157+140018 (C1G)		
16h41m57.45s +13d59m44.22s	0.2421	30.9153	Gasious Substrate Schema	33.76	MATCH: NSC J164157+140018 (C1G)		
16h41m57.20s +14d00m06.23s	0.6481	542.9818	Localized Torsional Inflection	11.49	MATCH: NSC J164157+140018 (C1G)		
16h42m00.90s +14d00m47.16s	0.4697	202.5756	Localized Torsional Inflection	62.02	MATCH: NSC J164157+140018 (C1G)		
16h41m59.76s +13d59m45.97s	0.8846	15.544	Baryonic Metric Substrate	49.5	MATCH: NSC J164157+140018 (C1G)		
16h42m01.71s +13d59m30.76s	2.0622	91.0071	Spacetime Curvature Limit (Black Hol	81.29	MATCH: NSC J164157+140018 (C1G)		
16h42m00.05s +14d00m22.82s	0.3186	103.7596	Solenoidal Metric Schema (Iron)	42.52	MATCH: NSC J164157+140018 (C1G)		
16h41m59.17s +14d00m51.82s	0.2627	3.6212	Gasious Substrate Schema	45.04	MATCH: NSC J164157+140018 (C1G)		
16h41m58.14s +13d59m31.28s	0.2434	8.9119	Gasious Substrate Schema	48.6	MATCH: NSC J164157+140018 (C1G)		
16h42m00.43s +13d59m56.33s	0.3159	37.648	Solenoidal Metric Schema (Iron)	52.3	MATCH: NSC J164157+140018 (C1G)		
16h42m02.89s +14d00m06.88s	0.8206	28.1396	Baryonic Metric Substrate	84.24	MATCH: NSC J164157+140018 (C1G)		
16h42m01.03s +14d00m41.92s	0.7987	157.6311	Metric Spacetime Anomaly	61.44	MATCH: NSC J164157+140018 (C1G)		
16h41m59.32s +14d00m23.04s	0.223	127.6778	Gasious Substrate Schema	32.03	MATCH: NSC J164157+140018 (C1G)		
16h41m59.29s +13d59m24.93s	0.5652	103.9011	Metric Spacetime Anomaly	61.28	MATCH: NSC J164157+140018 (C1G)		
16h41m57.46s +13d59m14.78s	0.2342	204.5008	Gasious Substrate Schema	63.08	MATCH: NSC J164157+140018 (C1G)		
16h42m02.17s +13d59m27.13s	0.1982	173.3486	Minkowskian Baseline	88.86	MATCH: NSC J164157+140018 (C1G)		
16h42m03.83s +14d00m33.01s	0.413	172.5608	Trefoil Metric Schema	98.42	MATCH: NSC J164157+140018 (C1G)		
16h41m58.62s +14d00m43.09s	0.1887	43.9196	Minkowskian Baseline	33.2	MATCH: NSC J164157+140018 (C1G)		
16h41m59.64s +13d59m22.37s	0.2313	68.8344	Gasious Substrate Schema	66.14	MATCH: NSC J164157+140018 (C1G)		
16h42m00.55s +13d59m55.52s	0.2676	57.7221	Gasious Substrate Schema	54.23	MATCH: NSC J164157+140018 (C1G)		
16h41m56.22s +13d59m50.60s	0.2677	105.1121	Gasious Substrate Schema	30.29	MATCH: NSC J164157+140018 (C1G)		
16h42m02.88s +13d59m26.31s	0.2963	11.8797	Solenoidal Metric Schema (Iron)	97.96	MATCH: NSC J164157+140018 (C1G)		
16h42m04.00s +14d00m05.36s	0.3475	226.6047	Helical Metric Schema	100.46	MATCH: NSC J164157+140018 (C1G)		
16h42m00.93s +14d01m01.89s	0.1998	144.6757	Minkowskian Baseline	70.56	MATCH: NSC J164157+140018 (C1G)		
16h42m03.69s +14d00m35.38s	0.2955	96.4668	Solenoidal Metric Schema (Iron)	96.81	MATCH: NSC J164157+140018 (C1G)		
16h41m56.84s +14d00m00.71s	0.2885	47.2442	Solenoidal Metric Schema (Iron)	17.58	MATCH: NSC J164157+140018 (C1G)		
16h41m57.77s +13d59m29.84s	0.3667	53.366	Trefoil Metric Schema	48.7	MATCH: NSC J164157+140018 (C1G)		
16h42m01.16s +13d59m38.83s	0.7549	282.381	Metric Spacetime Anomaly	70.12	MATCH: NSC J164157+140018 (C1G)		
16h41m59.87s +13d59m27.74s	0.3819	30.9971	Trefoil Metric Schema	63.74	MATCH: NSC J164157+140018 (C1G)		
16h41m56.17s +13d59m58.18s	0.1987	29.8943	Minkowskian Baseline	24.18	MATCH: NSC J164157+140018 (C1G)		
16h42m01.43s +13d59m21.31s	0.2172	12.1401	Minkowskian Baseline	84.03	MATCH: NSC J164157+140018 (C1G)		
16h42m00.59s +14d00m05.07s	0.2675	2.9046	Gasious Substrate Schema	51.64	MATCH: NSC J164157+140018 (C1G)		
16h41m56.81s +13d59m25.04s	0.244	99.0319	Gasious Substrate Schema	52.89	MATCH: NSC J164157+140018 (C1G)		
16h42m01.22s +13d59m26.84s	0.6992	20.2901	Metric Spacetime Anomaly	78.08	MATCH: NSC J164157+140018 (C1G)		
16h41m57.43s +14d00m07.57s	0.2282	76.554	Gasious Substrate Schema	10.92	MATCH: NSC J164157+140018 (C1G)		
16h41m59.82s +14d00m01.89s	0.2659	143.4968	Gasious Substrate Schema	41.95	MATCH: NSC J164157+140018 (C1G)		
16h42m01.36s +13d59m32.61s	0.3508	44.5859	Helical Metric Schema	76.08	MATCH: NSC J164157+140018 (C1G)		
16h42m00.28s +13d59m32.12s	0.2973	1.9216	Solenoidal Metric Schema (Iron)	64.44	MATCH: NSC J164157+140018 (C1G)		
16h41m59.48s +13d59m41.45s	0.6215	184.3718	Localized Torsional Inflection	49.64	MATCH: NSC J164157+140018 (C1G)		
16h41m57.46s +13d59m56.77s	0.308	108.3955	Solenoidal Metric Schema (Iron)	21.41	MATCH: NSC J164157+140018 (C1G)		
16h41m59.36s +14d00m08.87s	0.2127	62.4899	Minkowskian Baseline	33.35	MATCH: NSC J164157+140018 (C1G)		
16h42m00.05s +14d00m16.54s	0.8547	84.6398	Baryonic Metric Substrate	42.22	MATCH: NSC J164157+140018 (C1G)		
16h41m57.36s +14d00m11.19s	0.2314	105.5802	Gasious Substrate Schema	7.19	MATCH: NSC J164157+140018 (C1G)		
16h42m01.75s +14d00m52.71s	0.7777	266.9729	Metric Spacetime Anomaly	75.55	MATCH: NSC J164157+140018 (C1G)		
16h42m00.90s +14d00m53.99s	0.197	0.8345	Minkowskian Baseline	65.54	MATCH: NSC J164157+140018 (C1G)		
16h41m57.70s +13d59m58.77s	0.6179	22.4765	Metric Spacetime Anomaly	20.55	MATCH: NSC J164157+140018 (C1G)		
16h42m01.84s +14d00m03.33s	0.2797	76.5469	Gasious Substrate Schema	69.76	MATCH: NSC J164157+140018 (C1G)		
16h41m57.33s +14d00m14.83s	0.2605	170.2903	Gasious Substrate Schema	3.89	MATCH: NSC J164157+140018 (C1G)		
16h42m03.04s +14d00m03.59s	0.2421	2.2534	Gasious Substrate Schema	86.88	MATCH: NSC J164157+140018 (C1G)		
16h42m02.34s +14d00m21.29s	0.3597	167.8408	Helical Metric Schema	75.62	MATCH: NSC J164157+140018 (C1G)		
16h41m57.41s +13d59m36.37s	0.2371	25.601	Gasious Substrate Schema	41.5	MATCH: NSC J164157+140018 (C1G)		
16h41m59.94s +14d00m26.29s	0.3404	340.0999	Helical Metric Schema	41.5	MATCH: NSC J164157+140018 (C1G)		
16h42m01.78s +14d00m26.86s	0.4803	97.8669	Metric Spacetime Anomaly	68	MATCH: NSC J164157+140018 (C1G)		
16h42m00.17s +13d59m27.49s	0.4777	116.3504	Metric Spacetime Anomaly	66.73	MATCH: NSC J164157+140018 (C1G)		
16h41m56.57s +13d59m51.66s	0.3032	119.2055	Solenoidal Metric Schema (Iron)	27.37	MATCH: NSC J164157+140018 (C1G)		
16h42m01.81s +13d59m48.38s	0.2526	25.2896	Gasious Substrate Schema	73.89	MATCH: NSC J164157+140018 (C1G)		
16h42m02.49s +13d59m32.81s	0.5158	251.721	Localized Torsional Inflection	89.75	MATCH: NSC J164157+140018 (C1G)		
16h41m56.14s +14d00m10.52s	0.2386	153.6515	Gasious Substrate Schema	16.36	MATCH: NSC J164157+140018 (C1G)		
16h41m59.74s +13d59m50.37s	0.2315	179.5039	Gasious Substrate Schema	46.56	MATCH: NSC J164157+140018 (C1G)		
16h42m04.12s +14d00m03.84s	0.3701	347.9176	Localized Torsional Inflection	102.39	MATCH: NSC J164157+140018 (C1G)		
16h41m57.06s +13d59m48.56s	0.4775	97.469	Metric Spacetime Anomaly	29.17	MATCH: NSC J164157+140018 (C1G)		
16h42m02.46s +14d00m10.71s	1.0685	287.8919	Baryonic Metric Substrate	77.6	MATCH: NSC J164157+140018 (C1G)		
16h41m57.36s +14d00m21.75s	0.2387	189.339	Gasious Substrate Schema	5.07	MATCH: NSC J164157+140018 (C1G)		
16h41m59.98s +13d59m27.68s	0.2313	291.8075	Gasious Substrate Schema	64.8	MATCH: NSC J164157+140018 (C1G)		
16h41m58.21s +14d00m10.51s	0.2835	15.5913	Solenoidal Metric Schema (Iron)	17.02	MATCH: NSC J164157+140018 (C1G)		
16h41m57.56s +13d59m48.51s	0.2206	24.7484	Gasious Substrate Schema	29.79	MATCH: NSC J164157+140018 (C1G)		
16h41m56.50s +14d00m33.29s	0.348	26.3343	Helical Metric Schema	18.24	MATCH: NSC J164157+140018 (C1G)		
16h41m58.65s +13d59m50.47s	0.3827	48.9251	Trefoil Metric Schema	34.9	MATCH: NSC J164157+140018 (C1G)		
16h41m57.99s +14d00m49.66s	0.4209	129.4466	Trefoil Metric Schema	34.22	MATCH: NSC J164157+140018 (C1G)		
16h42m01.12s +14d00m28.82s	0.2812	134.3278	Solenoidal Metric Schema (Iron)	58.84	MATCH: NSC J164157+140018 (C1G)		
16h41m56.77s +14d00m31.91s	0.243	16.8419	Gasious Substrate Schema	15.25	MATCH: NSC J164157+140018 (C1G)		
16h41m59.11s +13d59m22.02s	0.5289	42.2195	Metric Spacetime Anomaly	62.56	MATCH: NSC J164157+140018 (C1G)		
16h42m00.21s +13d59m56.59s	0.2458	94.9375	Gasious Substrate Schema	49.29	MATCH: NSC J164157+140018 (C1G)		
16h41m57.87s +13d59m27.33s	0.1992	345.5706	Minkowskian Baseline	51.45	MATCH: NSC J164157+140018 (C1G)		
16h42m02.28s +14d00m01.46s	0.2753	26.3638	Gasious Substrate Schema	76.41	MATCH: NSC J164157+140018 (C1G)		
16h41m58.31s +14d00m21.33s	0.2082	26.7847	Minkowskian Baseline	17.27	MATCH: NSC J164157+140018 (C1G)		
16h42m00.09s +14d00m09.95s	0.4036	118.921	Localized Torsional Inflection	43.49	MATCH: NSC J164157+140018 (C1G)		
16h42m01.31s +14d00m19.26s	0.3093	105.7283	Solenoidal Metric Schema (Iron)	60.57	MATCH: NSC J164157+140018 (C1G)		
16h41m58.68s +13d59m28.04s	0.3063	53.21	Solenoidal Metric Schema (Iron)	54.42	MATCH: NSC J164157+140018 (C1G)		
16h41m58.40s +13d59m54.35s	0.3588	163.4686	Helical Metric Schema	29.6	MATCH: NSC J164157+140018 (C1G)		
16h42m03.04s +13d59m25.72s	0.1894	70.4555	Minkowskian Baseline	100.25	MATCH: NSC J164157+140018 (C1G)		
16h42m00.87s +13d59m52.47s	0.2036	111.4779	Minkowskian Baseline	59.73	MATCH: NSC J164157+140018 (C1G)		
16h41m59.03s +14d00m03.39s	0.3521	36.1075	Helical Metric Schema	30.88	MATCH: NSC J164157+140018 (C1G)		
16h41m57.20s +14d00m47.38s	0.2426	32.4535	Gasious Substrate Schema	29.69	MATCH: NSC J164157+140018 (C1G)		
16h41m59.05s +13d59m55.21s	0.2932	60.0912	Solenoidal Metric Schema (Iron)	35.64	MATCH: NSC J164157+140018 (C1G)		
16h42m01.70s +14d00m19.85s	0.3127	12.731	Solenoidal Metric Schema (Iron)	66.26	MATCH: NSC J164157+140018 (C1G)		
16h41m57.16s +13d59m41.69s	0.2464	22.7138	Gasious Substrate Schema	36.01	MATCH: NSC J164157+140018 (C1G)		
16h42m02.42s +14d00m24.52s	0.5557	357.0833	Metric Spacetime Anomaly	77	MATCH: NSC J164157+140018 (C1G)		
16h42m00.70s +13d59m08.15s	0.3523	34.9383	Helical Metric Schema	83.33	MATCH: SDSSCGB 14281.3 (G)		
16h41m57.65s +14d00m10.25s	0.3498	2.4132	Helical Metric Schema	10.41	MATCH: NSC J164157+140018 (C1G)		
16h41m58.87s +13d59m29.19s	0.2485	45.3198	Gasious Substrate Schema	54.59	MATCH: NSC J164157+140018 (C1G)		
16h42m01.79s +13d59m36.99s	0.3024	23.7188	Solenoidal Metric Schema (Iron)	78.85	MATCH: NSC J164157+140018 (C1G)		
16h42m03.68s +13d59m40.16s	0.2673	99.5279	Gasious Substrate Schema	102.19	MATCH: NSC J164157+140018 (C1G)		
16h41m58.28s +14d00m24.49s	0.3806	42.8921	Trefoil Metric Schema	17.79	MATCH: NSC J164157+140018 (C1G)		
16h42m01.11s +13d59m36.31s	0.3725	67.6216	Trefoil Metric Schema	70.96	MATCH: NSC J164157+140018 (C1G)		

16h42m01.50s +14d00m41.65s	0.5856	12.6748	Metric Spacetime Anomaly	67.69	MATCH: NSC J164157+140018 (ClG)		
16h41m59.25s +14d00m42.86s	0.1912	147.6408	Minkowskian Baseline	39.59	MATCH: NSC J164157+140018 (ClG)		
16h42m02.62s +14d00m24.66s	0.3597	40.6047	Helical Metric Schema	79.91	MATCH: NSC J164157+140018 (ClG)		
16h42m01.18s +13d59m30.68s	0.5997	39.8452	Metric Spacetime Anomaly	75.17	MATCH: NSC J164157+140018 (ClG)		
16h41m58.54s +13d59m09.72s	0.2392	12.7973	Gasious Substrate Schema	70.93	MATCH: NSC J164157+140018 (ClG)		
16h41m58.39s +14d00m09.33s	0.3481	12.3069	Helical Metric Schema	19.89	MATCH: NSC J164157+140018 (ClG)		
16h42m01.54s +13d59m36.35s	0.3973	20.9634	Trefoil Metric Schema	76.11	MATCH: NSC J164157+140018 (ClG)		
16h41m57.46s +14d00m05.00s	0.5617	5.9595	Metric Spacetime Anomaly	13.48	MATCH: NSC J164157+140018 (ClG)		
16h42m03.72s +14d00m10.92s	0.4186	38.2071	Trefoil Metric Schema	95.86	MATCH: NSC J164157+140018 (ClG)		
16h42m02.17s +13d59m17.90s	0.4412	80.1698	Localized Torsional Inflection	94.42	MATCH: NSC J164157+140018 (ClG)		
16h41m59.87s +13d59m29.23s	0.1944	72.7645	Minkowskian Baseline	62.58	MATCH: NSC J164157+140018 (ClG)		
16h41m56.48s +14d00m27.17s	0.3189	32.4907	Solenoidal Metric Schema (Iron)	13.59	MATCH: NSC J164157+140018 (ClG)		
16h41m58.15s +13d59m33.34s	0.5278	24.6603	Metric Spacetime Anomaly	46.69	MATCH: NSC J164157+140018 (ClG)		
16h41m59.68s +13d59m42.99s	1.0648	169.908	Localized Torsional Inflection	50.6	MATCH: NSC J164157+140018 (ClG)		
16h41m57.86s +14d00m25.46s	0.4728	3.7705	Metric Spacetime Anomaly	12.92	MATCH: NSC J164157+140018 (ClG)		
16h42m01.63s +13d59m55.96s	0.3799	62.002	Trefoil Metric Schema	68.73	MATCH: NSC J164157+140018 (ClG)		
16h41m59.63s +14d00m28.04s	0.292	103.0666	Solenoidal Metric Schema (Iron)	37.55	MATCH: NSC J164157+140018 (ClG)		
16h41m56.10s +14d00m12.16s	0.605	11.164	Metric Spacetime Anomaly	16.26	MATCH: NSC J164157+140018 (ClG)		
16h41m58.19s +14d00m01.96s	0.2272	36.425	Gasious Substrate Schema	21.84	MATCH: NSC J164157+140018 (ClG)		
16h41m56.62s +13d59m59.51s	0.7915	62.3232	Metric Spacetime Anomaly	19.76	MATCH: NSC J164157+140018 (ClG)		
16h42m01.37s +14d00m17.17s	0.2596	54.2059	Gasious Substrate Schema	61.42	MATCH: NSC J164157+140018 (ClG)		
16h41m58.66s +13d59m26.46s	0.2419	30.1798	Gasious Substrate Schema	55.75	MATCH: NSC J164157+140018 (ClG)		
16h41m59.90s +13d59m31.49s	0.6371	78.0914	Metric Spacetime Anomaly	61.13	MATCH: NSC J164157+140018 (ClG)		
16h42m03.08s +13d59m33.01s	0.2078	4.5949	Minkowskian Baseline	97.19	MATCH: NSC J164157+140018 (ClG)		
16h41m57.87s +14d00m26.14s	0.2235	6.0631	Gasious Substrate Schema	13.46	MATCH: NSC J164157+140018 (ClG)		
16h41m59.91s +14d00m24.79s	0.1778	74.1833	Minkowskian Baseline	40.79	MATCH: NSC J164157+140018 (ClG)		
16h41m59.89s +14d00m03.52s	1.9959	50.1572	Spacetime Curvature Limit (Black Hol	42.32	MATCH: NSC J164157+140018 (ClG)		
16h41m59.34s +14d00m29.37s	0.2012	101.733	Minkowskian Baseline	33.94	MATCH: NSC J164157+140018 (ClG)		
16h42m00.04s +14d00m42.62s	0.3306	74.7602	Helical Metric Schema	48.89	MATCH: NSC J164157+140018 (ClG)		
16h42m04.05s +13d59m44.80s	0.2285	68.9082	Gasious Substrate Schema	105.68	MATCH: NSC J164157+140018 (ClG)		
16h41m58.31s +14d00m36.80s	0.1662	280.4022	Minkowskian Baseline	25.49	MATCH: NSC J164157+140018 (ClG)		
16h42m00.37s +13d59m45.37s	0.4591	34.3534	Metric Spacetime Anomaly	56.93	MATCH: NSC J164157+140018 (ClG)		
16h42m02.79s +14d00m15.88s	0.3699	294.3912	Trefoil Metric Schema	82.11	MATCH: NSC J164157+140018 (ClG)		
16h42m03.00s +14d00m00.20s	0.1941	102.3698	Minkowskian Baseline	86.92	MATCH: NSC J164157+140018 (ClG)		
16h42m00.93s +13d59m11.81s	0.4135	77.5394	Trefoil Metric Schema	85.84	MATCH: NSC J164157+140018 (ClG)		
16h41m58.14s +13d59m50.71s	0.2939	9.6214	Solenoidal Metric Schema (Iron)	30.6	MATCH: NSC J164157+140018 (ClG)		
16h42m01.80s +14d00m21.27s	0.3369	131.982	Helical Metric Schema	67.77	MATCH: NSC J164157+140018 (ClG)		
16h42m04.37s +14d00m00.41s	0.5393	210.0863	Localized Torsional Inflection	106.49	MATCH: NSC J164157+140018 (ClG)		
16h42m00.70s +14d00m31.13s	1.5123	4.2872	Metric Spacetime Anomaly	53.38	MATCH: NSC J164157+140018 (ClG)		
16h41m57.33s +14d00m16.92s	1.3037	46.1335	Metric Spacetime Anomaly	2.73	MATCH: NSC J164157+140018 (ClG)		
16h41m59.31s +13d59m53.34s	0.2748	14.4348	Gasious Substrate Schema	39.77	MATCH: NSC J164157+140018 (ClG)		
16h41m59.51s +14d00m38.34s	0.2015	13.9642	Minkowskian Baseline	40.07	MATCH: NSC J164157+140018 (ClG)		
16h42m00.14s +13d59m36.48s	0.2513	11.6015	Gasious Substrate Schema	59.94	MATCH: NSC J164157+140018 (ClG)		
16h42m01.88s +13d59m20.90s	0.2321	93.5909	Gasious Substrate Schema	89.25	MATCH: NSC J164157+140018 (ClG)		
16h42m00.24s +14d00m06.12s	0.5251	120.5347	Metric Spacetime Anomaly	46.44	MATCH: NSC J164157+140018 (ClG)		
16h41m57.05s +14d00m12.61s	0.3477	47.5155	Helical Metric Schema	5.29	MATCH: NSC J164157+140018 (ClG)		
16h42m03.18s +13d59m40.34s	0.4116	76.2273	Trefoil Metric Schema	95.38	MATCH: NSC J164157+140018 (ClG)		
16h41m58.26s +13d59m15.54s	0.3843	123.1782	Trefoil Metric Schema	64.23	MATCH: NSC J164157+140018 (ClG)		
16h41m59.84s +14d00m11.45s	0.1963	111.2462	Minkowskian Baseline	39.65	MATCH: NSC J164157+140018 (ClG)		
16h42m01.74s +13d59m30.44s	0.2981	25.6727	Solenoidal Metric Schema (Iron)	81.83	MATCH: NSC J164157+140018 (ClG)		
16h41m58.18s +14d00m07.99s	0.4848	26.8669	Metric Spacetime Anomaly	17.86	MATCH: NSC J164157+140018 (ClG)		
16h41m56.67s +13d59m31.15s	0.2463	17.0896	Gasious Substrate Schema	47.07	MATCH: NSC J164157+140018 (ClG)		
16h42m00.73s +14d00m34.20s	0.8899	220.8625	Baryonic Metric Substrate	54.65	MATCH: NSC J164157+140018 (ClG)		
16h42m01.39s +13d59m05.35s	0.4054	7.7234	Trefoil Metric Schema	81.94	MATCH: SDSSCGB 14281.3 (G)		
16h41m58.62s +13d59m26.73s	0.266	109.4431	Gasious Substrate Schema	55.28	MATCH: NSC J164157+140018 (ClG)		
16h42m02.00s +14d00m53.65s	0.2157	74.8942	Minkowskian Baseline	79.21	MATCH: NSC J164157+140018 (ClG)		
16h42m03.84s +13d59m52.96s	0.3853	48.134	Trefoil Metric Schema	100.46	MATCH: NSC J164157+140018 (ClG)		
16h42m00.06s +13d59m46.22s	0.2101	208.4489	Minkowskian Baseline	52.77	MATCH: NSC J164157+140018 (ClG)		
16h41m57.09s +14d00m11.63s	0.2219	196.2997	Localized Torsional Inflection	6.13	MATCH: NSC J164157+140018 (ClG)		
16h42m00.14s +14d00m26.89s	0.4428	266.993	Trefoil Metric Schema	44.48	MATCH: NSC J164157+140018 (ClG)		
16h42m03.03s +13d59m32.10s	0.2096	77.5244	Minkowskian Baseline	96.97	MATCH: NSC J164157+140018 (ClG)		
16h41m57.79s +14d00m31.27s	0.3196	4.3597	Solenoidal Metric Schema (Iron)	16.46	MATCH: NSC J164157+140018 (ClG)		
16h42m04.14s +14d00m01.73s	0.1996	167.529	Minkowskian Baseline	102.98	MATCH: NSC J164157+140018 (ClG)		
16h41m57.90s +14d00m54.41s	0.7186	120.1128	Metric Spacetime Anomaly	38.3	MATCH: NSC J164157+140018 (ClG)		
16h41m57.26s +13d59m14.61s	0.2907	135.9143	Solenoidal Metric Schema (Iron)	63.11	MATCH: NSC J164157+140018 (ClG)		
16h41m58.65s +14d00m40.73s	0.3395	112.491	Helical Metric Schema	31.73	MATCH: NSC J164157+140018 (ClG)		
16h41m59.37s +14d00m03.95s	0.241	3.1396	Gasious Substrate Schema	35.11	MATCH: NSC J164157+140018 (ClG)		
16h41m57.37s +14d00m09.04s	0.3132	93.309	Solenoidal Metric Schema (Iron)	9.23	MATCH: NSC J164157+140018 (ClG)		
16h41m59.77s +14d00m42.69s	0.2007	67.1599	Minkowskian Baseline	45.59	MATCH: NSC J164157+140018 (ClG)		
16h41m56.36s +13d59m57.50s	0.2826	284.9874	Localized Torsional Inflection	23.24	MATCH: NSC J164157+140018 (ClG)		
16h41m58.81s +13d59m52.15s	0.4481	139.6888	Trefoil Metric Schema	35.16	MATCH: NSC J164157+140018 (ClG)		
16h42m02.82s +14d00m22.34s	0.4269	0.7153	Trefoil Metric Schema	82.65	MATCH: NSC J164157+140018 (ClG)		
16h42m00.79s +13d59m41.29s	0.2114	373.0697	Minkowskian Baseline	64.28	MATCH: NSC J164157+140018 (ClG)		
16h41m59.82s +13d59m40.17s	0.2934	65.7963	Solenoidal Metric Schema (Iron)	54.02	MATCH: NSC J164157+140018 (ClG)		
16h42m00.48s +14d00m39.64s	0.4248	90.4245	Trefoil Metric Schema	53.2	MATCH: NSC J164157+140018 (ClG)		
16h41m58.92s +14d00m28.79s	0.2516	109.8878	Gasious Substrate Schema	28.05	MATCH: NSC J164157+140018 (ClG)		
16h41m58.32s +14d00m29.69s	0.6517	28.1184	Metric Spacetime Anomaly	20.83	MATCH: NSC J164157+140018 (ClG)		
16h42m02.35s +14d00m30.85s	0.6079	76.5755	Metric Spacetime Anomaly	76.81	MATCH: NSC J164157+140018 (ClG)		
16h41m59.55s +13d59m21.11s	0.4215	156.462	Trefoil Metric Schema	66.5	MATCH: NSC J164157+140018 (ClG)		
16h41m56.65s +14d00m02.69s	0.2203	0.8723	Gasious Substrate Schema	16.68	MATCH: NSC J164157+140018 (ClG)		
16h41m58.26s +14d00m21.51s	0.2702	32.7449	Gasious Substrate Schema	16.6	MATCH: NSC J164157+140018 (ClG)		
16h42m02.54s +13d59m26.53s	0.3613	16.7299	Trefoil Metric Schema	93.66	MATCH: NSC J164157+140018 (ClG)		
16h41m59.46s +14d00m06.67s	0.2517	7.9161	Gasious Substrate Schema	35.38	MATCH: NSC J164157+140018 (ClG)		
16h41m59.42s +13d59m53.64s	0.26	147.6988	Gasious Substrate Schema	40.87	MATCH: NSC J164157+140018 (ClG)		
16h42m00.86s +13d59m35.02s	0.389	65.8173	Trefoil Metric Schema	68.83	MATCH: NSC J164157+140018 (ClG)		
16h41m59.09s +13d59m08.68s	0.2518	74.2407	Gasious Substrate Schema	74.57	MATCH: NSC J164157+140018 (ClG)		
16h41m58.25s +13d59m50.39s	0.4196	83.9503	Localized Torsional Inflection	31.66	MATCH: NSC J164157+140018 (ClG)		
16h42m00.49s +14d00m17.79s	0.2165	149.327	Minkowskian Baseline	48.61	MATCH: NSC J164157+140018 (ClG)		
16h42m01.54s +14d00m12.50s	0.2688	54.639	Gasious Substrate Schema	64.1	MATCH: NSC J164157+140018 (ClG)		
16h42m03.29s +13d59m36.04s	0.4724	148.876	Metric Spacetime Anomaly	98.6	MATCH: NSC J164157+140018 (ClG)		
16h41m59.47s +14d00m50.14s	0.4715	206.3247	Localized Torsional Inflection	46.82	MATCH: NSC J164157+140018 (ClG)		
16h42m01.32s +14d00m34.66s	0.4322	82.1718	Trefoil Metric Schema	63.02	MATCH: NSC J164157+140018 (ClG)		
16h42m00.85s +13d59m33.32s	0.3149	37.354	Solenoidal Metric Schema (Iron)	69.78	MATCH: NSC J164157+140018 (ClG)		
16h41m58.34s +14d00m44.66s	0.2863	10.5604	Solenoidal Metric Schema (Iron)	32.04	MATCH: NSC J164157+140018 (ClG)		
16h41m56.40s +13d59m35.75s	0.306	96.9369	Solenoidal Metric Schema (Iron)	43.35	MATCH: NSC J164157+140018 (ClG)		
16h42m01.05s +13d59m40.79s	0.2054	200.6446	Minkowskian Baseline	67.71	MATCH: NSC J164157+140018 (ClG)		
16h41m56.55s +13d59m34.95s	0.3083	22.6232	Solenoidal Metric Schema (Iron)	43.63	MATCH: NSC J164157+140018 (ClG)		
16h41m58.65s +13d59m32.70s	0.2052	84.2528	Minkowskian Baseline	50.02	MATCH: NSC J164157+140018 (ClG)		
16h41m59.37s +13d59m14.74s	0.254	13.0584	Gasious Substrate Schema	70.77	MATCH: NSC J164157+140018 (ClG)		
16h41m59.83s +13d59m47.21s	0.2613	10.3281	Gasious Substrate Schema	49.51	MATCH: NSC J164157+140018 (ClG)		
16h42m01.61s +14d00m05.60s	0.3271	45.7632	Helical Metric Schema	66.03	MATCH: NSC J164157+140018 (ClG)		
16h41m59.84s +13d59m59.28s	0.2748	4.8021	Gasious Substrate Schema	43.27	MATCH: NSC J164157+140018 (ClG)		
16h41m57.07s +13d59m25.21s	0.3238	36.1136	Helical Metric Schema	52.5	MATCH: NSC J164157+140018 (ClG)		

16h42m02.45s +14d00m18.86s	0.2699	64.7707	Gasious Substrate Schema	77.15	MATCH: NSC J164157+140018 (C1G)		
16h41m59.62s +14d00m01.57s	0.2401	13.9169	Gasious Substrate Schema	39.4	MATCH: NSC J164157+140018 (C1G)		
16h41m59.30s +13d59m54.18s	0.2469	1.4676	Gasious Substrate Schema	39.15	MATCH: NSC J164157+140018 (C1G)		
16h41m57.44s +13d59m54.42s	0.3121	160.4229	Solenoidal Metric Schema (Iron)	23.66	MATCH: NSC J164157+140018 (C1G)		
16h42m02.79s +13d59m43.44s	0.22	58.9377	Minkowskian Baseline	88.95	MATCH: NSC J164157+140018 (C1G)		
16h41m59.29s +13d59m58.12s	0.8365	11.4221	Baryonic Metric Substrate	36.79	MATCH: NSC J164157+140018 (C1G)		
16h41m59.70s +14d00m03.78s	0.3092	75.3046	Solenoidal Metric Schema (Iron)	39.64	MATCH: NSC J164157+140018 (C1G)		
16h41m57.95s +13d59m51.35s	0.2903	88.8892	Solenoidal Metric Schema (Iron)	28.81	MATCH: NSC J164157+140018 (C1G)		
16h42m02.26s +14d00m01.98s	0.1714	183.1436	Minkowskian Baseline	76.02	MATCH: NSC J164157+140018 (C1G)		
16h42m01.59s +14d00m30.34s	0.3049	235.4439	Localized Torsional Inflection	65.84	MATCH: NSC J164157+140018 (C1G)		
16h41m57.33s +14d00m02.61s	0.1768	117.0712	Minkowskian Baseline	15.32	MATCH: NSC J164157+140018 (C1G)		
16h42m03.25s +14d00m01.66s	0.2704	173.8817	Gasious Substrate Schema	90.22	MATCH: NSC J164157+140018 (C1G)		
16h41m58.78s +13d59m36.10s	0.2163	51.1277	Minkowskian Baseline	47.89	MATCH: NSC J164157+140018 (C1G)		
16h41m58.25s +14d00m35.82s	0.5673	101.2032	Metric Spacetime Anomaly	24.18	MATCH: NSC J164157+140018 (C1G)		
16h41m58.23s +13d59m51.69s	0.2301	217.4343	Gasious Substrate Schema	30.39	MATCH: NSC J164157+140018 (C1G)		
16h41m58.39s +14d00m24.73s	0.5771	8.0913	Metric Spacetime Anomaly	19.37	MATCH: NSC J164157+140018 (C1G)		
16h41m57.15s +14d00m12.70s	0.2231	15.6658	Gasious Substrate Schema	5	MATCH: NSC J164157+140018 (C1G)		
16h42m03.60s +14d00m23.10s	0.2056	109.7992	Minkowskian Baseline	94.03	MATCH: NSC J164157+140018 (C1G)		
16h42m01.60s +13d59m17.20s	0.2344	472.4861	Localized Torsional Inflection	88.63	MATCH: NSC J164157+140018 (C1G)		
16h41m58.10s +14d00m10.84s	0.2094	23.1241	Minkowskian Baseline	15.43	MATCH: NSC J164157+140018 (C1G)		
16h41m56.45s +14d00m10.50s	0.3057	41.1841	Solenoidal Metric Schema (Iron)	12.48	MATCH: NSC J164157+140018 (C1G)		
16h41m58.84s +14d00m23.26s	0.2614	30.8913	Gasious Substrate Schema	25.22	MATCH: NSC J164157+140018 (C1G)		
16h41m58.20s +14d00m42.24s	0.513	9.9781	Metric Spacetime Anomaly	28.91	MATCH: NSC J164157+140018 (C1G)		
16h42m00.85s +14d00m08.25s	0.4571	61.2259	Metric Spacetime Anomaly	54.67	MATCH: NSC J164157+140018 (C1G)		
16h41m57.69s +13d59m13.54s	1.7171	147.2669	Spacetime Curvature Limit (Black Hol	64.64	MATCH: NSC J164157+140018 (C1G)		
16h42m02.17s +13d59m59.01s	0.21	51.0115	Minkowskian Baseline	75.42	MATCH: NSC J164157+140018 (C1G)		
16h41m56.24s +14d00m11.92s	0.2146	107.2475	Minkowskian Baseline	14.45	MATCH: NSC J164157+140018 (C1G)		
16h41m58.33s +14d00m11.53s	0.2338	79.1789	Gasious Substrate Schema	18.25	MATCH: NSC J164157+140018 (C1G)		
16h42m01.10s +13d59m52.54s	0.244	57.9759	Gasious Substrate Schema	62.75	MATCH: NSC J164157+140018 (C1G)		
16h42m01.11s +14d00m01.06s	0.274	39.5979	Gasious Substrate Schema	59.99	MATCH: NSC J164157+140018 (C1G)		
16h41m59.11s +14d00m04.22s	0.344	6.2478	Helical Metric Schema	31.55	MATCH: NSC J164157+140018 (C1G)		
16h41m58.01s +13d59m48.58s	0.1916	85.469	Minkowskian Baseline	31.7	MATCH: NSC J164157+140018 (C1G)		
16h41m58.27s +13d59m25.91s	0.2093	138.6494	Minkowskian Baseline	54.29	MATCH: NSC J164157+140018 (C1G)		
16h42m01.66s +14d00m21.52s	0.239	81.2494	Gasious Substrate Schema	65.75	MATCH: NSC J164157+140018 (C1G)		
16h41m59.53s +14d00m45.11s	0.2387	54.5013	Gasious Substrate Schema	44.17	MATCH: NSC J164157+140018 (C1G)		
16h42m02.31s +13d59m32.53s	0.2965	34.1288	Solenoidal Metric Schema (Iron)	87.64	MATCH: NSC J164157+140018 (C1G)		
16h42m00.85s +14d00m47.94s	0.7378	70.8043	Metric Spacetime Anomaly	61.76	MATCH: NSC J164157+140018 (C1G)		
16h41m57.06s +14d00m33.11s	0.3212	28.6281	Helical Metric Schema	15.47	MATCH: NSC J164157+140018 (C1G)		
16h41m58.77s +13d59m59.15s	0.2927	28.6368	Solenoidal Metric Schema (Iron)	30	MATCH: NSC J164157+140018 (C1G)		
16h41m57.80s +14d00m32.79s	0.2602	327.5597	Gasious Substrate Schema	17.81	MATCH: NSC J164157+140018 (C1G)		
16h42m00.76s +14d00m14.31s	0.2328	120.524	Gasious Substrate Schema	52.65	MATCH: NSC J164157+140018 (C1G)		
16h41m56.47s +14d00m25.11s	0.5451	90.235	Metric Spacetime Anomaly	12.36	MATCH: NSC J164157+140018 (C1G)		
16h41m58.15s +13d59m39.30s	0.6076	182.21	Metric Spacetime Anomaly	41.07	MATCH: NSC J164157+140018 (C1G)		
16h41m58.94s +13d59m12.96s	0.2447	227.5006	Gasious Substrate Schema	69.79	MATCH: NSC J164157+140018 (C1G)		
16h42m01.92s +14d00m28.89s	0.4845	205.5931	Localized Torsional Inflection	70.32	MATCH: NSC J164157+140018 (C1G)		
16h42m00.01s +14d00m54.85s	0.3384	8.57	Helical Metric Schema	55.79	MATCH: NSC J164157+140018 (C1G)		
16h41m57.52s +14d00m31.58s	0.5729	36.7563	Metric Spacetime Anomaly	14.89	MATCH: NSC J164157+140018 (C1G)		
16h41m59.87s +14d00m20.16s	0.7804	25.993	Metric Spacetime Anomaly	39.66	MATCH: NSC J164157+140018 (C1G)		
16h41m57.31s +13d59m43.62s	0.3053	13.2782	Solenoidal Metric Schema (Iron)	34.16	MATCH: NSC J164157+140018 (C1G)		
16h42m02.14s +14d00m42.24s	0.2393	68.1117	Gasious Substrate Schema	76.66	MATCH: NSC J164157+140018 (C1G)		
16h41m57.37s +13d59m49.43s	0.2972	54.1284	Solenoidal Metric Schema (Iron)	28.45	MATCH: NSC J164157+140018 (C1G)		
16h41m58.75s +14d00m04.07s	0.3161	10.0009	Solenoidal Metric Schema (Iron)	26.98	MATCH: NSC J164157+140018 (C1G)		
16h42m01.92s +13d59m48.35s	0.5629	10.5713	Metric Spacetime Anomaly	75.37	MATCH: NSC J164157+140018 (C1G)		
16h42m01.05s +14d00m03.51s	0.5864	46.8082	Metric Spacetime Anomaly	58.51	MATCH: NSC J164157+140018 (C1G)		
16h41m57.80s +14d00m16.49s	0.4507	348.2906	Localized Torsional Inflection	9.54	MATCH: NSC J164157+140018 (C1G)		
16h42m02.50s +13d59m22.31s	0.1947	61.9877	Minkowskian Baseline	95.56	MATCH: NSC J164157+140018 (C1G)		
16h41m59.59s +14d00m49.33s	0.2978	44.4114	Solenoidal Metric Schema (Iron)	47.56	MATCH: NSC J164157+140018 (C1G)		
16h41m58.45s +14d00m00.08s	0.2192	57.0345	Minkowskian Baseline	25.85	MATCH: NSC J164157+140018 (C1G)		
16h41m59.44s +13d59m35.54s	0.2554	11.7774	Gasious Substrate Schema	53.74	MATCH: NSC J164157+140018 (C1G)		
16h42m01.12s +14d00m21.78s	0.2741	42.2196	Gasious Substrate Schema	57.92	MATCH: NSC J164157+140018 (C1G)		
16h41m59.17s +14d00m19.53s	0.2518	33.4378	Gasious Substrate Schema	29.46	MATCH: NSC J164157+140018 (C1G)		
16h42m02.70s +14d00m19.21s	0.7005	36.7007	Metric Spacetime Anomaly	80.79	MATCH: NSC J164157+140018 (C1G)		
16h41m57.58s +14d00m44.19s	0.4665	50.7943	Localized Torsional Inflection	27.22	MATCH: NSC J164157+140018 (C1G)		
16h42m01.49s +13d59m23.93s	0.6906	187.611	Metric Spacetime Anomaly	82.95	MATCH: NSC J164157+140018 (C1G)		
16h42m00.72s +14d00m51.74s	0.2922	33.4034	Solenoidal Metric Schema (Iron)	62.11	MATCH: NSC J164157+140018 (C1G)		
16h41m59.68s +14d00m43.01s	0.4916	20.1474	Metric Spacetime Anomaly	44.68	MATCH: NSC J164157+140018 (C1G)		
16h42m03.61s +14d00m35.29s	0.5946	75.1768	Metric Spacetime Anomaly	95.65	MATCH: NSC J164157+140018 (C1G)		
16h41m57.48s +14d00m37.96s	0.2831	61.9361	Solenoidal Metric Schema (Iron)	20.82	MATCH: NSC J164157+140018 (C1G)		
16h42m02.19s +14d00m48.32s	0.3016	82.3974	Solenoidal Metric Schema (Iron)	79.49	MATCH: NSC J164157+140018 (C1G)		
16h41m57.83s +13d59m57.71s	0.2113	29.9803	Minkowskian Baseline	22.31	MATCH: NSC J164157+140018 (C1G)		
16h42m02.13s +13d59m50.43s	0.3691	119.9806	Trefoil Metric Schema	77.44	MATCH: NSC J164157+140018 (C1G)		
16h41m59.23s +14d00m04.26s	0.3229	0.7619	Helical Metric Schema	33.12	MATCH: NSC J164157+140018 (C1G)		
16h41m59.79s +14d00m47.52s	0.3404	4.3539	Helical Metric Schema	48.64	MATCH: NSC J164157+140018 (C1G)		
16h42m03.90s +14d00m03.09s	0.1893	511.8642	Minkowskian Baseline	99.32	MATCH: NSC J164157+140018 (C1G)		
16h42m02.38s +14d00m43.47s	0.4041	43.2833	Trefoil Metric Schema	80.36	MATCH: NSC J164157+140018 (C1G)		
16h42m00.44s +13d59m11.93s	1.0854	74.313	Baryonic Metric Substrate	81.36	MATCH: NSC J164157+140018 (C1G)		
16h42m01.78s +13d59m35.86s	0.5973	23.5672	Metric Spacetime Anomaly	79.32	MATCH: NSC J164157+140018 (C1G)		
16h41m56.32s +14d00m16.58s	0.299	48.4912	Solenoidal Metric Schema (Iron)	12.13	MATCH: NSC J164157+140018 (C1G)		
16h41m58.98s +13d59m57.46s	0.4297	217.0014	Trefoil Metric Schema	33.45	MATCH: NSC J164157+140018 (C1G)		
16h41m58.96s +14d00m52.49s	0.7659	43.3535	Metric Spacetime Anomaly	43.64	MATCH: NSC J164157+140018 (C1G)		
16h42m00.83s +13d59m29.53s	0.1877	32.275	Minkowskian Baseline	72.04	MATCH: NSC J164157+140018 (C1G)		
16h41m59.40s +13d59m53.20s	0.3272	279.4611	Localized Torsional Inflection	40.9	MATCH: NSC J164157+140018 (C1G)		
16h42m01.49s +14d00m24.68s	0.1881	300.3641	Minkowskian Baseline	63.55	MATCH: NSC J164157+140018 (C1G)		
16h42m03.02s +13d59m42.98s	0.5285	111.855	Metric Spacetime Anomaly	92.22	MATCH: NSC J164157+140018 (C1G)		
16h41m57.94s +13d59m36.37s	0.3617	29.9879	Trefoil Metric Schema	42.9	MATCH: NSC J164157+140018 (C1G)		
16h42m01.32s +14d00m01.98s	0.3935	89.7403	Trefoil Metric Schema	62.69	MATCH: NSC J164157+140018 (C1G)		
16h42m01.06s +14d00m19.00s	0.1971	151.9122	Minkowskian Baseline	56.92	MATCH: NSC J164157+140018 (C1G)		
16h42m01.05s +14d00m38.35s	0.6674	38.181	Metric Spacetime Anomaly	60.4	MATCH: NSC J164157+140018 (C1G)		
16h42m01.94s +13d59m41.52s	0.1957	267.2501	Minkowskian Baseline	78.54	MATCH: NSC J164157+140018 (C1G)		
16h41m57.58s +14d00m38.52s	0.4596	12.9865	Metric Spacetime Anomaly	21.74	MATCH: NSC J164157+140018 (C1G)		
16h42m02.08s +13d59m41.87s	0.2354	120.3947	Gasious Substrate Schema	80.2	MATCH: NSC J164157+140018 (C1G)		
16h41m57.52s +14d00m40.34s	0.3623	1.1218	Trefoil Metric Schema	23.27	MATCH: NSC J164157+140018 (C1G)		
16h42m00.30s +13d59m42.50s	0.299	122.2927	Localized Torsional Inflection	57.8	MATCH: NSC J164157+140018 (C1G)		
16h41m58.11s +13d59m14.12s	0.6853	53.0263	Metric Spacetime Anomaly	65.1	MATCH: NSC J164157+140018 (C1G)		
16h41m56.53s +13d59m44.16s	0.2964	12.466	Solenoidal Metric Schema (Iron)	34.73	MATCH: NSC J164157+140018 (C1G)		
16h42m02.94s +14d00m19.58s	0.2549	17.9773	Gasious Substrate Schema	84.29	MATCH: NSC J164157+140018 (C1G)		
16h41m57.11s +13d59m33.72s	0.3644	14.5324	Trefoil Metric Schema	43.98	MATCH: NSC J164157+140018 (C1G)		
16h41m59.63s +14d01m01.01s	0.2863	31.0225	Solenoidal Metric Schema (Iron)	56.38	MATCH: NSC J164157+140018 (C1G)		
16h41m56.91s +13d59m34.54s	0.8004	53.7915	Baryonic Metric Substrate	43.3	MATCH: NSC J164157+140018 (C1G)		
16h41m58.49s +13d59m52.74s	0.3644	13.2541	Trefoil Metric Schema	31.68	MATCH: NSC J164157+140018 (C1G)		
16h42m02.53s +13d59m55.56s	0.2127	73.5656	Minkowskian Baseline	81.37	MATCH: NSC J164157+140018 (C1G)		
16h41m57.38s +14d00m50.10s	0.2981	19.395	Solenoidal Metric Schema (Iron)	32.57	MATCH: NSC J164157+140018 (C1G)		
16h42m02.31s +13d59m50.84s	0.7982	80.1865	Metric Spacetime Anomaly	79.76	MATCH: NSC J164157+140018 (C1G)		

16h42m01.16s +13d59m32.78s	0.2267	78.8861	Gasious Substrate Schema	73.65	MATCH: NSC J164157+140018 (ClG)
16h41m56.97s +14d00m22.10s	0.4083	40.4422	Trefoil Metric Schema	5.12	MATCH: NSC J164157+140018 (ClG)
16h41m58.74s +13d59m35.24s	0.2697	140.6677	Gasious Substrate Schema	48.36	MATCH: NSC J164157+140018 (ClG)
16h42m01.39s +13d59m40.81s	0.6171	89.9841	Metric Spacetime Anomaly	71.9	MATCH: NSC J164157+140018 (ClG)
16h42m00.31s +13d59m59.60s	0.2222	96.9101	Gasious Substrate Schema	49.43	MATCH: NSC J164157+140018 (ClG)
16h41m59.02s +14d00m21.78s	0.4475	31.375	Trefoil Metric Schema	27.52	MATCH: NSC J164157+140018 (ClG)
16h42m02.03s +14d00m37.43s	0.5201	341.6609	Localized Torsional Inflection	73.71	MATCH: NSC J164157+140018 (ClG)
16h41m59.26s +13d59m14.43s	0.2156	77.6092	Minkowskian Baseline	70.33	MATCH: NSC J164157+140018 (ClG)
16h42m00.06s +14d00m25.25s	0.3447	77.3105	Helical Metric Schema	43.02	MATCH: NSC J164157+140018 (ClG)
16h42m01.37s +14d00m39.69s	0.2173	171.8807	Minkowskian Baseline	65.24	MATCH: NSC J164157+140018 (ClG)
16h42m00.98s +14d00m29.89s	0.3635	7.3082	Trefoil Metric Schema	57.06	MATCH: NSC J164157+140018 (ClG)
16h41m56.97s +13d59m51.65s	0.5902	138.692	Metric Spacetime Anomaly	26.18	MATCH: NSC J164157+140018 (ClG)
16h41m57.06s +14d00m33.54s	0.2405	275.8858	Gasious Substrate Schema	15.89	MATCH: NSC J164157+140018 (ClG)
16h41m58.89s +13d59m35.78s	1.6183	175.5155	Spacetime Curvature Limit (Black Hol	48.98	MATCH: NSC J164157+140018 (ClG)
16h42m01.51s +13d59m27.43s	0.2755	86.3599	Gasious Substrate Schema	80.96	MATCH: NSC J164157+140018 (ClG)
16h41m57.53s +13d59m14.29s	0.3344	42.1835	Helical Metric Schema	63.65	MATCH: NSC J164157+140018 (ClG)
16h42m00.62s +14d00m04.74s	0.7932	21.5694	Metric Spacetime Anomaly	52.14	MATCH: NSC J164157+140018 (ClG)
16h42m01.00s +14d00m12.84s	0.2626	36.0477	Gasious Substrate Schema	56.24	MATCH: NSC J164157+140018 (ClG)
16h42m02.21s +13d59m10.23s	0.5043	199.9164	Metric Spacetime Anomaly	89.73	MATCH: SDSSCGB 14281.3 (G)
16h41m59.41s +13d59m30.48s	0.2352	65.1984	Gasious Substrate Schema	57.55	MATCH: NSC J164157+140018 (ClG)
16h41m57.80s +14d00m11.10s	0.2824	4.0746	Solenoidal Metric Schema (Iron)	11.53	MATCH: NSC J164157+140018 (ClG)
16h41m59.64s +13d59m40.92s	0.2034	124.9378	Minkowskian Baseline	51.63	MATCH: NSC J164157+140018 (ClG)
16h41m58.51s +13d59m53.21s	0.2853	65.2762	Solenoidal Metric Schema (Iron)	31.49	MATCH: NSC J164157+140018 (ClG)
16h41m57.73s +14d00m15.90s	0.4218	91.4603	Trefoil Metric Schema	8.63	MATCH: NSC J164157+140018 (ClG)
16h42m00.50s +14d00m36.41s	0.7122	44.1856	Metric Spacetime Anomaly	52.22	MATCH: NSC J164157+140018 (ClG)
16h42m00.09s +14d00m16.45s	0.3972	181.201	Trefoil Metric Schema	42.81	MATCH: NSC J164157+140018 (ClG)
16h42m00.45s +14d01m02.64s	0.3353	157.6887	Helical Metric Schema	65.77	MATCH: NSC J164157+140018 (ClG)
16h42m02.91s +13d59m33.96s	0.358	53.3164	Helical Metric Schema	94.56	MATCH: NSC J164157+140018 (ClG)
16h41m56.75s +13d59m26.65s	0.2724	276.2815	Gasious Substrate Schema	51.38	MATCH: NSC J164157+140018 (ClG)
16h42m01.26s +14d00m56.41s	0.179	149.6597	Minkowskian Baseline	71.25	MATCH: NSC J164157+140018 (ClG)
16h42m00.54s +13d59m38.29s	0.289	90.1084	Solenoidal Metric Schema (Iron)	63.15	MATCH: NSC J164157+140018 (ClG)
16h42m02.86s +13d59m38.58s	1.0839	47.2035	Baryonic Metric Substrate	91.85	MATCH: NSC J164157+140018 (ClG)
16h41m59.41s +14d00m34.71s	0.5993	92.5841	Metric Spacetime Anomaly	37.03	MATCH: NSC J164157+140018 (ClG)
16h42m01.28s +14d00m02.53s	0.3909	29.4247	Trefoil Metric Schema	61.99	MATCH: NSC J164157+140018 (ClG)
16h42m03.56s +14d00m02.41s	0.3589	304.7538	Helical Metric Schema	94.54	MATCH: NSC J164157+140018 (ClG)
16h41m58.82s +13d59m20.12s	0.6746	12.2939	Metric Spacetime Anomaly	62.5	MATCH: NSC J164157+140018 (ClG)
16h42m02.03s +13d59m22.35s	0.2065	150.7424	Minkowskian Baseline	90.05	MATCH: NSC J164157+140018 (ClG)
16h41m56.25s +14d00m25.27s	0.5499	57.8495	Metric Spacetime Anomaly	15.13	MATCH: NSC J164157+140018 (ClG)
16h42m01.58s +14d00m40.91s	0.2612	73.2562	Gasious Substrate Schema	68.52	MATCH: NSC J164157+140018 (ClG)
16h42m01.39s +14d00m21.37s	0.2383	3.895	Gasious Substrate Schema	61.82	MATCH: NSC J164157+140018 (ClG)
16h42m03.47s +13d59m43.47s	0.251	2.6021	Gasious Substrate Schema	98.15	MATCH: NSC J164157+140018 (ClG)
16h41m58.34s +14d00m05.23s	0.3866	6.5476	Trefoil Metric Schema	21.34	MATCH: NSC J164157+140018 (ClG)
16h42m03.50s +13d59m39.23s	0.2417	91.2289	Gasious Substrate Schema	100.11	MATCH: NSC J164157+140018 (ClG)
16h41m59.93s +14d00m30.10s	0.3571	40.7165	Helical Metric Schema	42.32	MATCH: NSC J164157+140018 (ClG)
16h42m02.57s +13d59m09.38s	0.4333	18.8284	Trefoil Metric Schema	90.73	MATCH: SDSSCGB 14281.3 (G)
16h42m00.61s +13d59m56.04s	0.1978	120.2797	Minkowskian Baseline	54.82	MATCH: NSC J164157+140018 (ClG)
16h41m57.75s +13d59m39.09s	0.2116	247.672	Minkowskian Baseline	39.59	MATCH: NSC J164157+140018 (ClG)
16h41m57.78s +13d59m53.99s	0.4258	352.9856	Localized Torsional Inflection	25.42	MATCH: NSC J164157+140018 (ClG)
16h42m00.80s +14d00m07.50s	0.2745	67.9085	Gasious Substrate Schema	54.09	MATCH: NSC J164157+140018 (ClG)
16h42m01.84s +14d00m09.64s	0.2718	8.0626	Gasious Substrate Schema	68.73	MATCH: NSC J164157+140018 (ClG)
16h42m00.55s +14d00m12.74s	0.2168	128.5844	Minkowskian Baseline	49.73	MATCH: NSC J164157+140018 (ClG)
16h42m00.58s +13d59m09.57s	0.2851	55.8384	Solenoidal Metric Schema (Iron)	84.46	MATCH: NSC J164157+140018 (ClG)
16h42m00.77s +14d00m35.25s	0.3096	5.7733	Solenoidal Metric Schema (Iron)	55.53	MATCH: NSC J164157+140018 (ClG)
16h42m01.25s +13d59m40.78s	0.173	63.1279	Minkowskian Baseline	70.17	MATCH: NSC J164157+140018 (ClG)
16h42m02.49s +14d00m17.87s	0.6621	60.555	Metric Spacetime Anomaly	77.72	MATCH: NSC J164157+140018 (ClG)
16h41m59.49s +14d00m36.37s	0.3512	39.8191	Helical Metric Schema	38.84	MATCH: NSC J164157+140018 (ClG)
16h42m04.44s +14d00m07.16s	0.2287	9.0747	Gasious Substrate Schema	106.62	MATCH: NSC J164157+140018 (ClG)
16h42m02.69s +14d00m19.61s	0.2395	52.9793	Gasious Substrate Schema	80.65	MATCH: NSC J164157+140018 (ClG)
16h42m00.53s +13d59m38.02s	0.2341	62.1936	Gasious Substrate Schema	63.2	MATCH: NSC J164157+140018 (ClG)
16h42m02.88s +13d59m32.04s	0.9704	89.6109	Baryonic Metric Substrate	95.08	MATCH: NSC J164157+140018 (ClG)
16h41m57.20s +13d59m41.94s	0.2084	72.4897	Minkowskian Baseline	35.77	MATCH: NSC J164157+140018 (ClG)
16h42m02.51s +13d59m28.27s	0.3586	68.0793	Helical Metric Schema	92.35	MATCH: NSC J164157+140018 (ClG)
16h42m01.68s +14d00m20.80s	0.5892	148.54	Metric Spacetime Anomaly	66	MATCH: NSC J164157+140018 (ClG)
16h41m59.26s +13d59m43.85s	1.7762	17.7022	Metric Spacetime Anomaly	45.7	MATCH: NSC J164157+140018 (ClG)
16h41m56.27s +13d59m47.51s	0.1673	53.1796	Minkowskian Baseline	32.79	MATCH: NSC J164157+140018 (ClG)
16h42m00.53s +14d00m41.45s	0.2361	546.8852	Localized Torsional Inflection	54.63	MATCH: NSC J164157+140018 (ClG)
16h42m03.30s +14d00m22.27s	0.4923	109.5657	Metric Spacetime Anomaly	89.62	MATCH: NSC J164157+140018 (ClG)
16h41m56.81s +14d00m09.79s	0.236	195.4166	Gasious Substrate Schema	9.33	MATCH: NSC J164157+140018 (ClG)
16h41m58.44s +13d59m41.92s	0.2328	17.5845	Gasious Substrate Schema	40.41	MATCH: NSC J164157+140018 (ClG)
16h42m01.87s +14d00m15.92s	0.6065	60.7856	Metric Spacetime Anomaly	68.72	MATCH: NSC J164157+140018 (ClG)
16h42m03.79s +14d00m16.58s	1.7445	156.396	Spacetime Curvature Limit (Black Hol	96.65	MATCH: NSC J164157+140018 (ClG)
16h41m58.38s +13d59m13.93s	0.2401	22.2332	Gasious Substrate Schema	66.24	MATCH: NSC J164157+140018 (ClG)
16h41m57.57s +14d00m13.73s	0.272	159.5227	Gasious Substrate Schema	7.29	MATCH: NSC J164157+140018 (ClG)
16h42m02.88s +14d00m28.93s	0.2627	14.9859	Gasious Substrate Schema	84.15	MATCH: NSC J164157+140018 (ClG)

TF5

--- INITIATING VOLUMETRIC METRIC SCAN ---

Target: RA 16.4, DEC 22.0

Depth: 27000 XYZ Radius: 10

Scanning Volume... Sampling 418 points.

Structure Detected: 418 metric nodes.

FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
16h23m57.95s +22d00m01.31s	0.3185	85.2419	Solenoidal Metric Schema (Iron)	69.43	MATCH: TYC 1517-1250-1 (*)
16h23m58.05s +22d00m22.77s	0.4314	82.8603	Localized Torsional Inflection	62.71	MATCH: TYC 1517-1250-1 (*)
16h23m57.55s +21d59m37.98s	0.3845	55.9389	Trefoil Metric Schema	79.87	MATCH: TYC 1517-1250-1 (*)
16h23m59.91s +21d59m35.45s	0.229	172.2483	Localized Torsional Inflection	106.39	MATCH: TYC 1517-1250-1 (*)
16h24m02.88s +21d59m56.05s	0.6307	136.9002	Metric Spacetime Anomaly	134.6	MATCH: TYC 1517-1250-1 (*)
16h24m02.85s +21d59m01.65s	0.22	1.959	Gasious Substrate Schema	142.61	MATCH: TYC 1517-1178-1 (RG*)
16h24m01.57s +22d00m07.33s	0.2047	131.2786	Minkowskian Baseline	113.95	MATCH: TYC 1517-1250-1 (*)
16h23m59.17s +21d59m58.07s	0.3364	46.7729	Helical Metric Schema	85.88	MATCH: TYC 1517-1250-1 (*)
16h23m56.09s +22d00m18.83s	0.2367	9.3624	Gasious Substrate Schema	38.29	MATCH: TYC 1517-1250-1 (*)
16h24m04.40s +22d00m29.84s	0.1865	54.8763	Minkowskian Baseline	149.62	MATCH: TYC 1517-1250-1 (*)
16h23m59.68s +21d59m26.27s	0.2648	126.7983	Gasious Substrate Schema	109.45	MATCH: TYC 1517-1250-1 (*)
16h23m58.37s +22d00m26.17s	0.2084	87.7036	Minkowskian Baseline	66.44	MATCH: TYC 1517-1250-1 (*)
16h24m03.13s +22d00m35.16s	0.2247	21.0715	Gasious Substrate Schema	131.81	MATCH: TYC 1517-1250-1 (*)
16h23m58.21s +21d59m56.15s	0.2673	28.2259	Gasious Substrate Schema	75.21	MATCH: TYC 1517-1250-1 (*)
16h23m59.45s +21d59m28.51s	0.387	295.0827	Trefoil Metric Schema	105.56	MATCH: TYC 1517-1250-1 (*)
16h23m59.07s +21d59m46.51s	0.1757	109.4358	Minkowskian Baseline	90.5	MATCH: TYC 1517-1250-1 (*)
16h23m57.12s +22d00m08.19s	0.2164	22.706	Minkowskian Baseline	55.99	MATCH: TYC 1517-1250-1 (*)
16h24m00.90s +22d00m25.40s	0.4636	185.192	Metric Spacetime Anomaly	101.42	MATCH: TYC 1517-1250-1 (*)
16h23m57.28s +22d00m08.68s	0.2805	60.2052	Solenoidal Metric Schema (Iron)	57.68	MATCH: TYC 1517-1250-1 (*)
16h23m59.08s +22d00m00.61s	0.6103	92.2551	Metric Spacetime Anomaly	83.64	MATCH: TYC 1517-1250-1 (*)
16h24m03.02s +21d59m53.79s	0.3324	157.6444	Helical Metric Schema	137.15	MATCH: TYC 1517-1250-1 (*)

TF5

Closest OFFSET	24.42
Average OFFSET	102.6749043
Max OFFSET	168.46
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	0
Structure Type	Count
Gasious Substrate Schema	98
Metric Spacetime Anomaly	72
Minkowskian Baseline	72
Trefoil Metric Schema	53
Solenoidal Metric Schema (Iron)	41
Helical Metric Schema	39
Localized Torsional Inflection	29
Baryonic Metric Substrate	9
Spacetime Curvature Limit (Black Hole)	5

16h24m02.89s +22d00m23.88s	1.6306	84.0303	Spacetime Curvature Limit (Black Hol	129.1	MATCH: TYC 1517-1250-1 (*)		
16h23m59.52s +21d59m58.62s	0.765	29.831	Metric Spacetime Anomaly	90.03	MATCH: TYC 1517-1250-1 (*)		
16h24m02.30s +22d00m28.36s	0.3642	91.2684	Trefoil Metric Schema	120.55	MATCH: TYC 1517-1250-1 (*)		
16h24m03.10s +21d59m58.99s	0.2086	83.902	Minkowskian Baseline	136.68	MATCH: TYC 1517-1250-1 (*)		
16h24m03.55s +21d59m57.01s	0.3221	140.2093	Helical Metric Schema	143.24	MATCH: TYC 1517-1250-1 (*)		
16h24m02.13s +21d59m22.31s	0.2174	325.691	Minkowskian Baseline	139.38	MATCH: TYC 1517-1250-1 (*)		
16h24m05.22s +22d00m08.36s	0.21	39.4708	Minkowskian Baseline	163.34	MATCH: TYC 1517-1250-1 (*)		
16h24m01.32s +21d59m32.92s	0.2425	281.1703	Gasious Substrate Schema	124.23	MATCH: TYC 1517-1250-1 (*)		
16h23m57.73s +22d00m44.87s	0.3178	222.414	Solenoidal Metric Schema (Iron)	57.3	MATCH: TYC 1517-1250-1 (*)		
16h23m55.34s +22d00m09.43s	0.9979	72.8332	Baryonic Metric Substrate	35.94	MATCH: TYC 1517-1250-1 (*)		
16h23m58.42s +21d58m53.60s	0.2997	242.2577	Solenoidal Metric Schema (Iron)	89.72	MATCH: TYC 1517-1178-1 (RG*)		
16h24m00.96s +21d59m44.75s	0.2916	95.1517	Solenoidal Metric Schema (Iron)	114.11	MATCH: TYC 1517-1250-1 (*)		
16h23m58.59s +22d00m18.89s	0.3926	59.7948	Trefoil Metric Schema	70.92	MATCH: TYC 1517-1250-1 (*)		
16h24m02.22s +21d59m33.50s	0.2751	74.2831	Gasious Substrate Schema	134.85	MATCH: TYC 1517-1250-1 (*)		
16h24m04.97s +22d00m16.85s	0.2103	83.221	Minkowskian Baseline	158.63	MATCH: TYC 1517-1250-1 (*)		
16h23m58.93s +22d00m28.95s	0.1725	119.3676	Minkowskian Baseline	73.8	MATCH: TYC 1517-1250-1 (*)		
16h24m02.29s +22d00m30.31s	0.2461	199.7217	Gasious Substrate Schema	120.29	MATCH: TYC 1517-1250-1 (*)		
16h23m57.17s +21d59m30.20s	0.3015	13.9123	Solenoidal Metric Schema (Iron)	82.51	MATCH: TYC 1517-1250-1 (*)		
16h23m59.73s +21d59m32.30s	0.2197	29.943	Minkowskian Baseline	106.23	MATCH: TYC 1517-1250-1 (*)		
16h23m56.06s +22d00m10.79s	0.282	20.5785	Solenoidal Metric Schema (Iron)	42.3	MATCH: TYC 1517-1250-1 (*)		
16h23m59.77s +21d59m42.52s	0.338	154.9452	Helical Metric Schema	100.84	MATCH: TYC 1517-1250-1 (*)		
16h24m00.32s +21d59m25.34s	0.3878	84.1262	Trefoil Metric Schema	116.98	MATCH: TYC 1517-1250-1 (*)		
16h24m02.17s +22d00m25.97s	0.6752	1.6649	Metric Spacetime Anomaly	118.93	MATCH: TYC 1517-1250-1 (*)		
16h24m00.19s +22d00m29.80s	0.2393	56.921	Gasious Substrate Schema	91.17	MATCH: TYC 1517-1250-1 (*)		
16h24m03.80s +22d00m25.11s	0.2199	35.4965	Minkowskian Baseline	141.59	MATCH: TYC 1517-1250-1 (*)		
16h24m04.55s +22d00m08.01s	0.4463	101.9538	Trefoil Metric Schema	154.24	MATCH: TYC 1517-1250-1 (*)		
16h23m57.78s +22d00m12.56s	0.6777	23.855	Metric Spacetime Anomaly	62.25	MATCH: TYC 1517-1250-1 (*)		
16h24m01.04s +21d59m25.15s	0.4859	15.5271	Metric Spacetime Anomaly	125.17	MATCH: TYC 1517-1250-1 (*)		
16h23m57.04s +21d59m15.86s	0.2881	34.4803	Solenoidal Metric Schema (Iron)	93.52	MATCH: TYC 1517-1250-1 (*)		
16h24m01.57s +21d59m43.29s	0.3933	71.3589	Trefoil Metric Schema	122.36	MATCH: TYC 1517-1250-1 (*)		
16h23m55.58s +21d59m38.51s	0.399	383.2409	Localized Torsional Inflection	64.02	MATCH: TYC 1517-1250-1 (*)		
16h24m00.82s +21d59m14.12s	0.302	319.404	Solenoidal Metric Schema (Iron)	127.74	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.43s +22d00m06.34s	0.5325	15.6635	Metric Spacetime Anomaly	112.33	MATCH: TYC 1517-1250-1 (*)		
16h23m59.14s +21d59m57.41s	0.4664	260.4985	Metric Spacetime Anomaly	85.81	MATCH: TYC 1517-1250-1 (*)		
16h23m57.00s +21d59m40.13s	1.2906	127.0107	Metric Spacetime Anomaly	73.22	MATCH: TYC 1517-1250-1 (*)		
16h23m59.07s +22d00m47.37s	0.3301	181.083	Helical Metric Schema	76.1	MATCH: TYC 1517-1250-1 (*)		
16h23m59.09s +21d59m55.07s	0.2753	4.3467	Gasious Substrate Schema	86.3	MATCH: TYC 1517-1250-1 (*)		
16h24m01.91s +22d00m30.54s	0.2607	217.0405	Gasious Substrate Schema	115	MATCH: TYC 1517-1250-1 (*)		
16h23m58.01s +22d00m46.11s	0.4475	68.3243	Trefoil Metric Schema	61.33	MATCH: TYC 1517-1250-1 (*)		
16h24m01.68s +21d59m45.85s	0.2605	325.7995	Gasious Substrate Schema	122.65	MATCH: TYC 1517-1250-1 (*)		
16h23m56.38s +22d00m36.14s	0.3378	251.3491	Helical Metric Schema	37.94	MATCH: TYC 1517-1250-1 (*)		
16h23m57.43s +21d59m04.78s	0.2232	27.7983	Gasious Substrate Schema	90.68	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.20s +22d00m33.15s	0.1972	17.6657	Minkowskian Baseline	77.23	MATCH: TYC 1517-1250-1 (*)		
16h23m59.60s +22d00m48.83s	0.515	39.1203	Metric Spacetime Anomaly	83.6	MATCH: TYC 1517-1250-1 (*)		
16h24m00.42s +21d59m22.40s	0.2576	40.2666	Gasious Substrate Schema	119.88	MATCH: TYC 1517-1250-1 (*)		
16h23m56.19s +21d59m57.17s	0.4554	76.84	Metric Spacetime Anomaly	52.95	MATCH: TYC 1517-1250-1 (*)		
16h23m59.42s +22d00m39.35s	0.3034	0.5778	Solenoidal Metric Schema (Iron)	80.25	MATCH: TYC 1517-1250-1 (*)		
16h24m02.15s +22d00m28.11s	0.2418	12.245	Gasious Substrate Schema	118.48	MATCH: TYC 1517-1250-1 (*)		
16h24m03.11s +21d59m43.75s	0.2605	139.0704	Gasious Substrate Schema	141.77	MATCH: TYC 1517-1250-1 (*)		
16h24m03.13s +22d00m27.19s	0.5721	62.5841	Metric Spacetime Anomaly	132.14	MATCH: TYC 1517-1250-1 (*)		
16h24m00.30s +22d00m54.19s	0.3395	8.5386	Helical Metric Schema	94.1	MATCH: TYC 1517-1250-1 (*)		
16h24m04.12s +22d00m30.28s	0.5379	18.4589	Metric Spacetime Anomaly	145.71	MATCH: TYC 1517-1250-1 (*)		
16h24m00.81s +22d00m17.18s	0.4258	15.7843	Trefoil Metric Schema	101.43	MATCH: TYC 1517-1250-1 (*)		
16h24m01.21s +21d59m19.78s	0.3615	183.0976	Trefoil Metric Schema	130.22	MATCH: TYC 1517-1250-1 (*)		
16h24m02.78s +22d00m43.89s	0.3214	135.3904	Helical Metric Schema	127.14	MATCH: TYC 1517-1250-1 (*)		
16h23m56.50s +21d59m43.68s	0.3633	308.9331	Trefoil Metric Schema	66.13	MATCH: TYC 1517-1250-1 (*)		
16h23m58.06s +21d58m54.88s	0.2533	98.7527	Gasious Substrate Schema	87.47	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.08s +22d00m20.65s	0.6598	12.4513	Metric Spacetime Anomaly	77.16	MATCH: TYC 1517-1250-1 (*)		
16h23m59.40s +22d00m24.50s	1.7113	167.3165	Spacetime Curvature Limit (Black Hol	80.85	MATCH: TYC 1517-1250-1 (*)		
16h24m00.86s +22d00m06.87s	0.1977	525.756	Minkowskian Baseline	104.57	MATCH: TYC 1517-1250-1 (*)		
16h24m00.90s +21d58m58.60s	0.401	34.3519	Trefoil Metric Schema	118.52	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.21s +21d59m01.87s	0.6629	55.3012	Metric Spacetime Anomaly	123.93	MATCH: TYC 1517-1178-1 (RG*)		
16h24m00.32s +21d59m35.62s	0.3482	51.9867	Helical Metric Schema	111.01	MATCH: TYC 1517-1250-1 (*)		
16h23m56.77s +22d00m08.54s	0.2831	16.7631	Solenoidal Metric Schema (Iron)	51.67	MATCH: TYC 1517-1250-1 (*)		
16h24m04.67s +22d00m00.36s	0.3858	14.834	Trefoil Metric Schema	157.46	MATCH: TYC 1517-1250-1 (*)		
16h24m01.45s +21d59m17.81s	0.1802	193.694	Minkowskian Baseline	134.07	MATCH: TYC 1517-1250-1 (*)		
16h23m59.68s +21d59m01.01s	0.3306	23.9721	Helical Metric Schema	107.21	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.65s +21d59m50.56s	0.2151	171.382	Minkowskian Baseline	120.39	MATCH: TYC 1517-1250-1 (*)		
16h24m01.79s +21d59m08.04s	0.2379	79.9543	Gasious Substrate Schema	134.09	MATCH: TYC 1517-1178-1 (RG*)		
16h24m02.62s +21d59m42.36s	0.2611	187.9871	Gasious Substrate Schema	136.02	MATCH: TYC 1517-1250-1 (*)		
16h23m58.84s +22d00m09.25s	0.2861	68.1024	Solenoidal Metric Schema (Iron)	77.17	MATCH: TYC 1517-1250-1 (*)		
16h24m01.32s +21d59m48.98s	0.3173	350.6768	Localized Torsional Inflection	116.8	MATCH: TYC 1517-1250-1 (*)		
16h24m00.84s +21d59m39.52s	0.1939	158.8247	Minkowskian Baseline	115.13	MATCH: TYC 1517-1250-1 (*)		
16h23m59.24s +21d59m59.98s	0.1957	45.2543	Minkowskian Baseline	85.92	MATCH: TYC 1517-1250-1 (*)		
16h24m00.12s +21d59m35.16s	0.2699	94.9707	Gasious Substrate Schema	108.95	MATCH: TYC 1517-1250-1 (*)		
16h24m03.36s +21d59m56.71s	0.2065	25.795	Minkowskian Baseline	140.79	MATCH: TYC 1517-1250-1 (*)		
16h23m57.55s +21d59m08.46s	0.3657	18.5481	Trefoil Metric Schema	94.7	MATCH: TYC 1517-1178-1 (RG*)		
16h23m58.08s +22d00m46.56s	0.6789	10.6939	Metric Spacetime Anomaly	62.37	MATCH: TYC 1517-1250-1 (*)		
16h23m59.98s +21d59m58.90s	0.3992	5.7632	Trefoil Metric Schema	95.75	MATCH: TYC 1517-1250-1 (*)		
16h24m00.33s +21d59m28.31s	0.2417	97.0496	Gasious Substrate Schema	115.3	MATCH: TYC 1517-1250-1 (*)		
16h23m57.81s +22d00m51.58s	0.3437	108.7855	Helical Metric Schema	59.72	MATCH: TYC 1517-1250-1 (*)		
16h23m57.12s +21d59m22.78s	0.2022	7.6976	Minkowskian Baseline	88.21	MATCH: TYC 1517-1250-1 (*)		
16h24m00.73s +22d00m32.58s	0.2871	90.9666	Solenoidal Metric Schema (Iron)	98.51	MATCH: TYC 1517-1250-1 (*)		
16h24m02.66s +22d00m59.73s	0.4962	226.7358	Metric Spacetime Anomaly	127.37	MATCH: TYC 1517-1250-1 (*)		
16h24m03.21s +21d59m58.17s	0.3231	28.1578	Helical Metric Schema	138.38	MATCH: TYC 1517-1250-1 (*)		
16h23m59.98s +22d00m25.94s	0.205	116.5152	Minkowskian Baseline	88.65	MATCH: TYC 1517-1250-1 (*)		
16h24m04.36s +22d00m13.32s	0.6299	137.3706	Localized Torsional Inflection	150.73	MATCH: TYC 1517-1250-1 (*)		
16h24m00.40s +21d59m34.43s	0.296	11.0618	Solenoidal Metric Schema (Iron)	112.59	MATCH: TYC 1517-1250-1 (*)		
16h24m02.54s +22d01m05.40s	0.2342	1.6594	Gasious Substrate Schema	126.9	MATCH: TYC 1517-1250-1 (*)		
16h24m01.68s +21d59m02.58s	0.3226	3.726	Helical Metric Schema	129.6	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.32s +22d01m04.32s	0.2908	9.7515	Solenoidal Metric Schema (Iron)	83.53	MATCH: TYC 1517-1250-1 (*)		
16h23m59.04s +22d00m47.29s	0.2036	261.9008	Minkowskian Baseline	75.68	MATCH: TYC 1517-1250-1 (*)		
16h23m55.29s +22d00m02.20s	0.3537	134.9495	Helical Metric Schema	41.29	MATCH: TYC 1517-1250-1 (*)		
16h23m58.93s +21d59m43.05s	0.2757	0.5254	Gasious Substrate Schema	90.88	MATCH: TYC 1517-1250-1 (*)		
16h23m58.79s +22d00m53.51s	0.2405	190.5852	Localized Torsional Inflection	73.41	MATCH: TYC 1517-1250-1 (*)		
16h23m55.85s +22d00m23.98s	0.2166	343.9633	Minkowskian Baseline	33.08	MATCH: TYC 1517-1250-1 (*)		
16h23m55.27s +21d59m39.33s	0.3658	6.5882	Trefoil Metric Schema	61.57	MATCH: TYC 1517-1250-1 (*)		
16h24m00.06s +22d00m48.85s	0.2431	6.9589	Gasious Substrate Schema	89.94	MATCH: TYC 1517-1250-1 (*)		
16h23m59.76s +21d59m24.36s	0.4354	141.5865	Trefoil Metric Schema	111.54	MATCH: TYC 1517-1250-1 (*)		
16h24m00.39s +22d00m32.37s	0.2709	38.4036	Gasious Substrate Schema	93.8	MATCH: TYC 1517-1250-1 (*)		
16h23m55.73s +22d00m08.60s	0.2542	58.9353	Gasious Substrate Schema	40.26	MATCH: TYC 1517-1250-1 (*)		
16h23m59.96s +22d00m27.72s	0.2496	93.7738	Gasious Substrate Schema	88.17	MATCH: TYC 1517-1250-1 (*)		
16h24m03.10s +22d00m10.83s	0.3372	61.1568	Localized Torsional Inflection	133.9	MATCH: TYC 1517-1250-1 (*)		

16h24m03.83s +21d59m41.33s	0.4364	42.7458	Trefoil Metric Schema	151.97	MATCH: TYC 1517-1250-1 (*)		
16h23m57.73s +22d00m22.63s	0.3885	134.1254	Trefoil Metric Schema	58.41	MATCH: TYC 1517-1250-1 (*)		
16h24m01.84s +22d00m40.38s	1.455	151.3246	Metric Spacetime Anomaly	113.92	MATCH: TYC 1517-1250-1 (*)		
16h23m58.43s +21d58m57.53s	1.1988	97.4427	Baryonic Metric Substrate	92.79	MATCH: TYC 1517-1178-1 (RG*)		
16h23m58.05s +22d00m51.20s	0.3067	11.6914	Solenoidal Metric Schema (Iron)	62.86	MATCH: TYC 1517-1250-1 (*)		
16h24m01.94s +21d59m44.55s	0.2614	20.0641	Gasious Substrate Schema	126.48	MATCH: TYC 1517-1250-1 (*)		
16h23m60.00s +22d00m10.19s	0.2329	32.232	Gasious Substrate Schema	92.15	MATCH: TYC 1517-1250-1 (*)		
16h24m00.36s +21d58m59.04s	0.207	149.4969	Minkowskian Baseline	112.93	MATCH: TYC 1517-1178-1 (RG*)		
16h23m58.18s +21d59m45.56s	0.3806	114.0486	Trefoil Metric Schema	81.08	MATCH: TYC 1517-1250-1 (*)		
16h24m03.76s +21d59m44.14s	0.7774	108.087	Metric Spacetime Anomaly	150.06	MATCH: TYC 1517-1250-1 (*)		
16h24m03.90s +22d00m05.79s	0.335	34.7036	Helical Metric Schema	145.82	MATCH: TYC 1517-1250-1 (*)		
16h23m57.90s +22d00m36.03s	2.1488	231.9256	Spacetime Curvature Limit (Black Hol	59.07	MATCH: TYC 1517-1250-1 (*)		
16h24m01.27s +21d59m09.59s	0.2501	19.8622	Gasious Substrate Schema	129.41	MATCH: TYC 1517-1178-1 (RG*)		
16h24m00.64s +21d58m45.29s	0.4647	15.0548	Metric Spacetime Anomaly	107.88	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.03s +22d00m32.03s	0.3824	0.4186	Trefoil Metric Schema	102.7	MATCH: TYC 1517-1250-1 (*)		
16h23m59.50s +22d00m47.13s	0.3151	9.6138	Solenoidal Metric Schema (Iron)	81.99	MATCH: TYC 1517-1250-1 (*)		
16h23m58.42s +21d59m15.99s	0.4998	108.5063	Metric Spacetime Anomaly	104.41	MATCH: TYC 1517-1250-1 (*)		
16h24m01.52s +21d59m23.60s	0.6994	72.495	Metric Spacetime Anomaly	131.56	MATCH: TYC 1517-1250-1 (*)		
16h24m02.31s +22d00m57.37s	0.2483	49.5899	Gasious Substrate Schema	122.17	MATCH: TYC 1517-1250-1 (*)		
16h23m59.61s +22d00m14.26s	0.3423	115.1786	Localized Torsional Inflection	85.82	MATCH: TYC 1517-1250-1 (*)		
16h24m03.79s +21d59m47.54s	0.4503	67.9796	Metric Spacetime Anomaly	149.29	MATCH: TYC 1517-1250-1 (*)		
16h24m03.83s +22d00m29.31s	0.2581	68.152	Gasious Substrate Schema	141.73	MATCH: TYC 1517-1250-1 (*)		
16h24m03.43s +22d00m11.66s	0.328	17.3693	Helical Metric Schema	138.25	MATCH: TYC 1517-1250-1 (*)		
16h24m00.41s +21d59m07.06s	0.2202	178.8166	Gasious Substrate Schema	118.75	MATCH: TYC 1517-1178-1 (RG*)		
16h24m02.53s +22d00m56.13s	0.2607	10.0686	Gasious Substrate Schema	124.98	MATCH: TYC 1517-1250-1 (*)		
16h24m04.68s +21d59m53.18s	0.3491	3.236	Helical Metric Schema	159.4	MATCH: TYC 1517-1250-1 (*)		
16h24m04.29s +21d59m47.48s	0.1762	6.7882	Minkowskian Baseline	155.9	MATCH: TYC 1517-1250-1 (*)		
16h24m02.07s +22d00m40.17s	0.286	29.7567	Solenoidal Metric Schema (Iron)	117.11	MATCH: TYC 1517-1250-1 (*)		
16h23m55.68s +22d00m02.05s	0.2503	5.75	Gasious Substrate Schema	44.63	MATCH: TYC 1517-1250-1 (*)		
16h23m59.23s +22d00m25.22s	0.2482	6.2962	Gasious Substrate Schema	78.4	MATCH: TYC 1517-1250-1 (*)		
16h23m58.31s +21d59m13.83s	0.504	36.1735	Metric Spacetime Anomaly	104.85	MATCH: TYC 1517-1178-1 (RG*)		
16h24m03.40s +22d00m29.20s	0.5392	4.9727	Metric Spacetime Anomaly	135.76	MATCH: TYC 1517-1250-1 (*)		
16h24m02.08s +22d01m03.20s	0.2038	193.3147	Minkowskian Baseline	120.17	MATCH: TYC 1517-1250-1 (*)		
16h24m02.04s +22d00m52.20s	0.5447	234.0275	Metric Spacetime Anomaly	117.68	MATCH: TYC 1517-1250-1 (*)		
16h24m02.41s +21d59m38.87s	0.2023	23.6176	Minkowskian Baseline	134.8	MATCH: TYC 1517-1250-1 (*)		
16h23m56.14s +21d59m54.27s	0.3635	146.2311	Localized Torsional Inflection	54.7	MATCH: TYC 1517-1250-1 (*)		
16h23m55.71s +22d00m06.84s	0.2165	363.4343	Minkowskian Baseline	41.32	MATCH: TYC 1517-1250-1 (*)		
16h23m59.71s +22d00m59.61s	0.3876	59.638	Trefoil Metric Schema	87.31	MATCH: TYC 1517-1250-1 (*)		
16h23m56.48s +21d59m19.38s	0.4357	285.0878	Trefoil Metric Schema	86.7	MATCH: TYC 1517-1250-1 (*)		
16h24m01.37s +21d59m22.01s	0.2412	174.8167	Gasious Substrate Schema	130.73	MATCH: TYC 1517-1250-1 (*)		
16h24m00.17s +22d00m47.05s	0.5172	123.4757	Metric Spacetime Anomaly	91.23	MATCH: TYC 1517-1250-1 (*)		
16h24m02.72s +21d59m58.23s	0.2412	98.0117	Gasious Substrate Schema	131.83	MATCH: TYC 1517-1250-1 (*)		
16h24m01.25s +22d00m28.12s	1.3409	148.6182	Metric Spacetime Anomaly	106	MATCH: TYC 1517-1250-1 (*)		
16h23m57.31s +22d00m05.84s	0.2096	60.352	Minkowskian Baseline	59.47	MATCH: TYC 1517-1250-1 (*)		
16h24m04.68s +21d59m55.28s	0.2793	129.1802	Gasious Substrate Schema	158.84	MATCH: TYC 1517-1250-1 (*)		
16h23m59.25s +21d59m37.61s	0.3739	78.7911	Trefoil Metric Schema	97.7	MATCH: TYC 1517-1250-1 (*)		
16h23m59.12s +22d00m08.35s	0.2121	240.6222	Minkowskian Baseline	81.13	MATCH: TYC 1517-1250-1 (*)		
16h23m59.26s +22d01m12.97s	0.2779	28.0867	Gasious Substrate Schema	86.03	MATCH: TYC 1517-1250-1 (*)		
16h24m01.35s +22d00m05.44s	0.7389	11.9249	Metric Spacetime Anomaly	111.51	MATCH: TYC 1517-1250-1 (*)		
16h24m00.71s +22d00m42.09s	0.2594	19.5824	Gasious Substrate Schema	98.3	MATCH: TYC 1517-1250-1 (*)		
16h24m03.79s +22d00m24.47s	0.3901	44.2832	Trefoil Metric Schema	141.51	MATCH: TYC 1517-1250-1 (*)		
16h23m58.98s +22d00m49.15s	0.2297	40.0769	Gasious Substrate Schema	75.14	MATCH: TYC 1517-1250-1 (*)		
16h23m58.70s +22d01m07.47s	0.3474	61.8498	Helical Metric Schema	76.66	MATCH: TYC 1517-1250-1 (*)		
16h24m00.69s +21d58m53.65s	0.7898	42.9351	Metric Spacetime Anomaly	113.21	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.74s +21d59m03.43s	0.2471	27.7023	Gasious Substrate Schema	109.5	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.72s +21d59m23.87s	0.2497	30.374	Gasious Substrate Schema	111.43	MATCH: TYC 1517-1250-1 (*)		
16h24m04.94s +21d59m51.55s	0.3007	25.8898	Solenoidal Metric Schema (Iron)	163.33	MATCH: TYC 1517-1250-1 (*)		
16h23m57.30s +21d59m02.95s	0.3022	12.4402	Solenoidal Metric Schema (Iron)	88.19	MATCH: TYC 1517-1178-1 (RG*)		
16h24m00.20s +21d59m27.00s	0.2347	55.3413	Gasious Substrate Schema	114.64	MATCH: TYC 1517-1250-1 (*)		
16h23m57.30s +21d59m18.64s	0.3119	39.2832	Solenoidal Metric Schema (Iron)	93.05	MATCH: TYC 1517-1250-1 (*)		
16h23m58.20s +22d00m34.64s	1.2676	5.9155	Metric Spacetime Anomaly	63.27	MATCH: TYC 1517-1250-1 (*)		
16h24m03.14s +22d00m29.97s	0.3293	227.5626	Helical Metric Schema	132.11	MATCH: TYC 1517-1250-1 (*)		
16h23m58.66s +22d00m21.70s	0.7297	13.5999	Metric Spacetime Anomaly	71.23	MATCH: TYC 1517-1250-1 (*)		
16h24m03.24s +22d00m16.41s	0.4603	74.128	Localized Torsional Inflection	134.86	MATCH: TYC 1517-1250-1 (*)		
16h24m00.80s +22d00m00.53s	0.2816	93.6871	Solenoidal Metric Schema (Iron)	105.76	MATCH: TYC 1517-1250-1 (*)		
16h24m00.16s +22d01m05.56s	0.2779	109.4384	Gasious Substrate Schema	95	MATCH: TYC 1517-1250-1 (*)		
16h24m01.37s +22d00m29.24s	0.3155	382.2026	Localized Torsional Inflection	107.58	MATCH: TYC 1517-1250-1 (*)		
16h24m01.11s +21d58m56.80s	0.2368	122.8405	Localized Torsional Inflection	119.79	MATCH: TYC 1517-1178-1 (RG*)		
16h24m03.18s +22d00m57.14s	1.2649	86.3277	Metric Spacetime Anomaly	134.07	MATCH: TYC 1517-1250-1 (*)		
16h23m58.85s +21d59m47.15s	0.2127	86.3264	Minkowskian Baseline	87.61	MATCH: TYC 1517-1250-1 (*)		
16h24m03.55s +21d59m41.27s	0.4424	168.7367	Trefoil Metric Schema	148.37	MATCH: TYC 1517-1250-1 (*)		
16h24m00.73s +21d59m26.20s	0.2283	37.3657	Gasious Substrate Schema	121.04	MATCH: TYC 1517-1250-1 (*)		
16h23m58.24s +22d00m34.09s	0.4011	217.231	Trefoil Metric Schema	63.85	MATCH: TYC 1517-1250-1 (*)		
16h23m58.28s +21d59m47.27s	0.2785	32.8239	Gasious Substrate Schema	81.12	MATCH: TYC 1517-1250-1 (*)		
16h23m56.88s +22d00m25.93s	0.3731	281.8994	Trefoil Metric Schema	46.15	MATCH: TYC 1517-1250-1 (*)		
16h23m59.45s +21d59m36.24s	0.5666	108.663	Metric Spacetime Anomaly	100.75	MATCH: TYC 1517-1250-1 (*)		
16h23m58.61s +21d59m54.80s	0.7016	47.3944	Metric Spacetime Anomaly	80.65	MATCH: TYC 1517-1250-1 (*)		
16h23m59.83s +22d00m15.51s	0.4045	119.7871	Localized Torsional Inflection	88.47	MATCH: TYC 1517-1250-1 (*)		
16h23m59.50s +21d58m59.06s	0.3026	41.8206	Solenoidal Metric Schema (Iron)	104.06	MATCH: TYC 1517-1178-1 (RG*)		
16h23m55.08s +22d00m22.43s	0.3818	19.6397	Trefoil Metric Schema	24.42	MATCH: TYC 1517-1250-1 (*)		
16h23m57.67s +21d59m16.86s	0.3021	0.1384	Solenoidal Metric Schema (Iron)	97.4	MATCH: TYC 1517-1250-1 (*)		
16h24m02.53s +22d00m13.91s	0.4213	95.681	Trefoil Metric Schema	125.54	MATCH: TYC 1517-1250-1 (*)		
16h24m01.03s +21d59m01.92s	0.2125	171.6305	Minkowskian Baseline	121.99	MATCH: TYC 1517-1178-1 (RG*)		
16h24m03.47s +21d59m20.88s	0.4791	1.0645	Metric Spacetime Anomaly	156.15	MATCH: TYC 1517-1250-1 (*)		
16h23m56.23s +22d00m50.10s	0.2328	25.2866	Gasious Substrate Schema	38.29	MATCH: TYC 1517-1250-1 (*)		
16h23m58.22s +21d59m03.24s	0.1766	101.8468	Minkowskian Baseline	95.46	MATCH: TYC 1517-1178-1 (RG*)		
16h24m04.08s +21d59m57.04s	0.2763	192.5253	Gasious Substrate Schema	150.33	MATCH: TYC 1517-1250-1 (*)		
16h23m55.61s +22d00m38.61s	0.2423	110.9368	Gasious Substrate Schema	27.29	MATCH: TYC 1517-1250-1 (*)		
16h23m58.36s +21d59m56.30s	0.1916	164.1284	Minkowskian Baseline	76.9	MATCH: TYC 1517-1250-1 (*)		
16h24m04.36s +21d59m49.45s	1.4993	143.3965	Metric Spacetime Anomaly	156.21	MATCH: TYC 1517-1250-1 (*)		
16h23m58.20s +21d59m37.56s	0.4243	219.4536	Trefoil Metric Schema	86.55	MATCH: TYC 1517-1250-1 (*)		
16h24m00.55s +21d59m52.54s	0.4328	2.7218	Trefoil Metric Schema	105.58	MATCH: TYC 1517-1250-1 (*)		
16h24m01.33s +21d59m48.12s	0.4381	69.9613	Trefoil Metric Schema	117.28	MATCH: TYC 1517-1250-1 (*)		
16h24m00.65s +22d00m32.46s	0.2615	48.5476	Gasious Substrate Schema	97.4	MATCH: TYC 1517-1250-1 (*)		
16h24m00.32s +22d00m40.07s	1.0406	56.0201	Baryonic Metric Substrate	92.79	MATCH: TYC 1517-1250-1 (*)		
16h23m58.80s +21d58m52.75s	0.3551	297.1298	Helical Metric Schema	92.71	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.79s +21d59m25.18s	0.372	124.7692	Trefoil Metric Schema	111.33	MATCH: TYC 1517-1250-1 (*)		
16h24m01.24s +22d00m22.19s	0.6334	66.4677	Metric Spacetime Anomaly	106.51	MATCH: TYC 1517-1250-1 (*)		
16h23m58.73s +21d59m59.06s	0.3591	20.3047	Helical Metric Schema	79.99	MATCH: TYC 1517-1250-1 (*)		
16h23m58.90s +22d01m01.67s	0.5095	17.8742	Metric Spacetime Anomaly	77.15	MATCH: TYC 1517-1250-1 (*)		
16h23m56.54s +21d59m37.52s	0.4175	102.7153	Trefoil Metric Schema	71.47	MATCH: TYC 1517-1250-1 (*)		
16h24m01.04s +22d00m53.38s	0.3791	55.3664	Trefoil Metric Schema	104.09	MATCH: TYC 1517-1250-1 (*)		
16h24m01.28s +22d00m18.72s	0.4893	29.7756	Metric Spacetime Anomaly	107.58	MATCH: TYC 1517-1250-1 (*)		

16h24m03.50s +22d00m40.19s	0.5418	145.8944	Metric Spacetime Anomaly	136.99	MATCH: TYC 1517-1250-1 (*)		
16h24m00.06s +22d00m35.58s	0.3316	186.0922	Localized Torsional Inflection	89.12	MATCH: TYC 1517-1250-1 (*)		
16h24m00.38s +22d00m49.85s	0.262	20.8178	Gasious Substrate Schema	94.49	MATCH: TYC 1517-1250-1 (*)		
16h23m59.16s +22d00m43.42s	0.2325	152.8595	Gasious Substrate Schema	76.89	MATCH: TYC 1517-1250-1 (*)		
16h24m02.94s +21d59m20.71s	0.3333	226.5977	Helical Metric Schema	149.84	MATCH: TYC 1517-1250-1 (*)		
16h23m58.80s +21d59m17.55s	0.2013	396.1555	Minkowskian Baseline	106.68	MATCH: TYC 1517-1250-1 (*)		
16h24m02.93s +21d59m50.32s	0.2583	115.7453	Gasious Substrate Schema	137.09	MATCH: TYC 1517-1250-1 (*)		
16h23m57.20s +21d59m56.02s	0.1736	245.8682	Minkowskian Baseline	63.91	MATCH: TYC 1517-1250-1 (*)		
16h23m56.11s +21d59m21.01s	0.2981	20.4722	Solenoidal Metric Schema (Iron)	83	MATCH: TYC 1517-1250-1 (*)		
16h23m59.98s +21d59m31.20s	0.3472	0.4355	Helical Metric Schema	109.67	MATCH: TYC 1517-1250-1 (*)		
16h23m57.47s +22d00m30.19s	0.2752	71.0451	Gasious Substrate Schema	53.48	MATCH: TYC 1517-1250-1 (*)		
16h23m59.86s +22d01m13.42s	0.3343	21.8267	Helical Metric Schema	93.83	MATCH: TYC 1517-1250-1 (*)		
16h23m57.87s +21d58m55.04s	0.5342	76.5052	Metric Spacetime Anomaly	85.98	MATCH: TYC 1517-1178-1 (RG*)		
16h24m04.20s +21d59m10.08s	0.2763	98.1406	Localized Torsional Inflection	163.03	MATCH: TYC 1517-1178-1 (RG*)		
16h24m00.51s +21d59m22.07s	0.3486	54.6738	Helical Metric Schema	121.07	MATCH: TYC 1517-1250-1 (*)		
16h24m04.45s +21d59m44.95s	0.2845	83.8267	Solenoidal Metric Schema (Iron)	158.82	MATCH: TYC 1517-1250-1 (*)		
16h24m02.22s +21d59m28.47s	0.2653	5.2072	Gasious Substrate Schema	137.28	MATCH: TYC 1517-1250-1 (*)		
16h23m56.60s +22d00m16.48s	0.2946	37.9211	Solenoidal Metric Schema (Iron)	45.68	MATCH: TYC 1517-1250-1 (*)		
16h23m56.39s +22d00m17.24s	0.196	86.6193	Minkowskian Baseline	42.73	MATCH: TYC 1517-1250-1 (*)		
16h23m59.75s +22d00m36.58s	0.21	36.45	Minkowskian Baseline	84.8	MATCH: TYC 1517-1250-1 (*)		
16h24m03.51s +22d00m05.67s	0.2312	25.419	Gasious Substrate Schema	140.55	MATCH: TYC 1517-1250-1 (*)		
16h23m59.28s +21d59m22.88s	0.2315	159.5674	Gasious Substrate Schema	107.55	MATCH: TYC 1517-1250-1 (*)		
16h24m03.96s +21d59m42.10s	0.2512	121.3747	Gasious Substrate Schema	153.38	MATCH: TYC 1517-1250-1 (*)		
16h24m01.48s +21d59m20.35s	0.222	21.6707	Gasious Substrate Schema	132.94	MATCH: TYC 1517-1250-1 (*)		
16h24m02.26s +21d59m55.66s	0.6909	6.8482	Metric Spacetime Anomaly	126.53	MATCH: TYC 1517-1250-1 (*)		
16h23m56.84s +22d00m00.90s	0.2461	30.4405	Gasious Substrate Schema	56.95	MATCH: TYC 1517-1250-1 (*)		
16h24m00.63s +21d58m51.37s	0.3332	38.0801	Helical Metric Schema	111.2	MATCH: TYC 1517-1178-1 (RG*)		
16h23m58.48s +22d00m41.93s	0.3199	5.7302	Solenoidal Metric Schema (Iron)	67.34	MATCH: TYC 1517-1250-1 (*)		
16h24m00.85s +22d00m05.21s	0.5643	18.9459	Metric Spacetime Anomaly	104.92	MATCH: TYC 1517-1250-1 (*)		
16h23m57.81s +22d00m25.53s	0.373	5.1866	Trefoil Metric Schema	58.88	MATCH: TYC 1517-1250-1 (*)		
16h23m57.21s +21d59m27.69s	1.5564	14.8011	Metric Spacetime Anomaly	84.87	MATCH: TYC 1517-1250-1 (*)		
16h23m57.93s +22d00m23.88s	1.5383	71.5305	Spacetime Curvature Limit (Black Hol	60.84	MATCH: TYC 1517-1250-1 (*)		
16h23m58.43s +21d59m00.27s	0.2978	125.5023	Solenoidal Metric Schema (Iron)	94.9	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.25s +21d59m07.18s	0.725	1.1394	Metric Spacetime Anomaly	127.66	MATCH: TYC 1517-1178-1 (RG*)		
16h24m00.07s +21d59m16.75s	0.2026	401.7622	Minkowskian Baseline	119.79	MATCH: TYC 1517-1250-1 (*)		
16h23m58.68s +21d59m45.31s	0.4041	78.1572	Trefoil Metric Schema	86.74	MATCH: TYC 1517-1250-1 (*)		
16h23m57.79s +22d00m33.17s	0.2087	177.0183	Minkowskian Baseline	57.65	MATCH: TYC 1517-1250-1 (*)		
16h24m02.09s +21d59m49.67s	0.6421	47.3818	Metric Spacetime Anomaly	126.4	MATCH: TYC 1517-1250-1 (*)		
16h23m56.18s +21d59m25.02s	0.1718	35.5105	Minkowskian Baseline	79.78	MATCH: TYC 1517-1250-1 (*)		
16h24m01.22s +21d59m58.61s	0.7295	230.8977	Metric Spacetime Anomaly	111.91	MATCH: TYC 1517-1250-1 (*)		
16h23m59.24s +21d59m50.65s	0.4238	208.927	Localized Torsional Inflection	90.3	MATCH: TYC 1517-1250-1 (*)		
16h23m56.95s +22d00m43.52s	0.3347	7.851	Helical Metric Schema	46.37	MATCH: TYC 1517-1250-1 (*)		
16h24m02.92s +22d00m34.85s	0.4744	76.1841	Metric Spacetime Anomaly	128.89	MATCH: TYC 1517-1250-1 (*)		
16h23m58.45s +21d59m47.87s	0.2851	5.8243	Solenoidal Metric Schema (Iron)	82.65	MATCH: TYC 1517-1250-1 (*)		
16h23m55.63s +21d59m54.20s	0.2167	93.3794	Minkowskian Baseline	50.58	MATCH: TYC 1517-1250-1 (*)		
16h23m59.56s +22d01m08.38s	0.2706	117.2914	Gasious Substrate Schema	88.07	MATCH: TYC 1517-1250-1 (*)		
16h24m00.55s +22d00m38.96s	1.0337	75.0253	Baryonic Metric Substrate	95.95	MATCH: TYC 1517-1250-1 (*)		
16h23m55.53s +21d59m42.54s	0.2168	0.7334	Minkowskian Baseline	60.08	MATCH: TYC 1517-1250-1 (*)		
16h24m01.70s +22d00m47.98s	0.5508	38.5196	Metric Spacetime Anomaly	112.49	MATCH: TYC 1517-1250-1 (*)		
16h24m01.36s +21d59m08.24s	0.4848	6.6753	Metric Spacetime Anomaly	129.52	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.24s +22d00m52.00s	0.1782	109.1354	Minkowskian Baseline	106.63	MATCH: TYC 1517-1250-1 (*)		
16h23m55.48s +21d59m23.96s	0.2318	29.2973	Gasious Substrate Schema	77	MATCH: TYC 1517-1250-1 (*)		
16h24m01.14s +21d59m05.87s	0.3974	4.2318	Trefoil Metric Schema	125.65	MATCH: TYC 1517-1178-1 (RG*)		
16h23m58.08s +22d00m43.57s	0.1877	46.3881	Minkowskian Baseline	61.96	MATCH: TYC 1517-1250-1 (*)		
16h24m04.95s +22d00m12.30s	0.5111	37.5271	Metric Spacetime Anomaly	158.99	MATCH: TYC 1517-1250-1 (*)		
16h24m04.82s +21d59m55.22s	0.472	317.7977	Localized Torsional Inflection	160.74	MATCH: TYC 1517-1250-1 (*)		
16h23m56.27s +22d00m05.25s	0.2409	209.7766	Gasious Substrate Schema	48.07	MATCH: TYC 1517-1250-1 (*)		
16h24m02.01s +21d59m51.15s	1.0511	50.4792	Baryonic Metric Substrate	124.82	MATCH: TYC 1517-1250-1 (*)		
16h23m58.69s +21d59m07.19s	0.2129	218.2345	Minkowskian Baseline	102.56	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.02s +21d59m34.11s	0.3148	29.1372	Solenoidal Metric Schema (Iron)	120.04	MATCH: TYC 1517-1250-1 (*)		
16h23m57.01s +22d00m13.13s	0.413	1.7717	Trefoil Metric Schema	52.28	MATCH: TYC 1517-1250-1 (*)		
16h24m01.38s +21d59m07.34s	0.2084	32.5545	Minkowskian Baseline	129.17	MATCH: TYC 1517-1178-1 (RG*)		
16h24m03.12s +21d59m59.69s	0.3591	14.9649	Helical Metric Schema	136.76	MATCH: TYC 1517-1250-1 (*)		
16h24m04.81s +22d00m35.78s	0.2303	92.3008	Gasious Substrate Schema	155.17	MATCH: TYC 1517-1250-1 (*)		
16h24m01.07s +22d00m23.09s	0.2356	22.4237	Gasious Substrate Schema	104.04	MATCH: TYC 1517-1250-1 (*)		
16h24m04.93s +21d59m59.19s	0.7953	38.1571	Metric Spacetime Anomaly	161.25	MATCH: TYC 1517-1250-1 (*)		
16h24m02.66s +22d00m37.84s	0.2371	175.6397	Gasious Substrate Schema	125.27	MATCH: TYC 1517-1250-1 (*)		
16h23m58.96s +21d59m55.31s	0.2278	56.7782	Gasious Substrate Schema	84.6	MATCH: TYC 1517-1250-1 (*)		
16h24m01.30s +21d58m56.06s	0.8348	251.9371	Baryonic Metric Substrate	121.51	MATCH: TYC 1517-1178-1 (RG*)		
16h23m58.22s +21d59m40.11s	0.2724	116.308	Gasious Substrate Schema	85.04	MATCH: TYC 1517-1250-1 (*)		
16h23m56.04s +22d00m07.09s	0.4902	101.0835	Metric Spacetime Anomaly	44.45	MATCH: TYC 1517-1250-1 (*)		
16h24m00.01s +21d59m57.77s	0.1817	282.4073	Minkowskian Baseline	96.58	MATCH: TYC 1517-1250-1 (*)		
16h23m56.30s +22d00m51.01s	0.1949	292.654	Minkowskian Baseline	39.52	MATCH: TYC 1517-1250-1 (*)		
16h24m02.29s +21d59m31.82s	0.3029	448.7915	Localized Torsional Inflection	136.5	MATCH: TYC 1517-1250-1 (*)		
16h24m01.94s +22d00m56.51s	0.4995	19.9406	Metric Spacetime Anomaly	116.95	MATCH: TYC 1517-1250-1 (*)		
16h23m56.64s +21d59m56.05s	0.2321	27.2556	Gasious Substrate Schema	58.09	MATCH: TYC 1517-1250-1 (*)		
16h24m00.67s +22d01m05.44s	0.1912	221.9852	Minkowskian Baseline	101.75	MATCH: TYC 1517-1250-1 (*)		
16h24m02.42s +21d59m37.04s	0.5456	194.1791	Localized Torsional Inflection	135.72	MATCH: TYC 1517-1250-1 (*)		
16h24m00.08s +22d00m59.75s	0.3017	57.6979	Localized Torsional Inflection	92.32	MATCH: TYC 1517-1250-1 (*)		
16h23m56.17s +21d59m54.74s	0.2569	12.0427	Gasious Substrate Schema	54.61	MATCH: TYC 1517-1250-1 (*)		
16h24m04.60s +21d59m51.61s	0.1922	228.4942	Minkowskian Baseline	158.77	MATCH: TYC 1517-1250-1 (*)		
16h24m00.13s +21d59m15.16s	0.4833	180.4723	Localized Torsional Inflection	121.47	MATCH: TYC 1517-1250-1 (*)		
16h24m02.12s +22d00m03.94s	0.7086	1.1156	Metric Spacetime Anomaly	122.22	MATCH: TYC 1517-1250-1 (*)		
16h23m57.32s +21d59m58.25s	0.1825	72.8242	Minkowskian Baseline	63.84	MATCH: TYC 1517-1250-1 (*)		
16h24m01.97s +22d00m27.31s	0.4128	146.7782	Trefoil Metric Schema	116.05	MATCH: TYC 1517-1250-1 (*)		
16h24m01.26s +21d59m48.29s	0.3096	334.8916	Localized Torsional Inflection	116.33	MATCH: TYC 1517-1250-1 (*)		
16h23m58.85s +22d00m17.98s	0.4778	64.1701	Metric Spacetime Anomaly	74.65	MATCH: TYC 1517-1250-1 (*)		
16h23m58.24s +21d59m44.67s	0.2116	142.9462	Minkowskian Baseline	82.29	MATCH: TYC 1517-1250-1 (*)		
16h23m58.83s +22d00m42.75s	0.3083	111.8968	Solenoidal Metric Schema (Iron)	72.26	MATCH: TYC 1517-1250-1 (*)		
16h24m03.69s +21d59m30.37s	0.3311	22.385	Helical Metric Schema	154.53	MATCH: TYC 1517-1250-1 (*)		
16h24m04.31s +22d00m19.20s	0.3667	211.5755	Trefoil Metric Schema	149.24	MATCH: TYC 1517-1250-1 (*)		
16h24m00.12s +22d00m58.21s	0.3169	75.4457	Solenoidal Metric Schema (Iron)	92.49	MATCH: TYC 1517-1250-1 (*)		
16h23m58.80s +21d59m49.03s	0.4922	82.7713	Metric Spacetime Anomaly	85.98	MATCH: TYC 1517-1250-1 (*)		
16h24m02.67s +22d01m06.34s	0.1903	125.7209	Minkowskian Baseline	128.87	MATCH: TYC 1517-1250-1 (*)		
16h24m00.33s +21d59m50.04s	0.4223	62.7885	Trefoil Metric Schema	103.91	MATCH: TYC 1517-1250-1 (*)		
16h24m00.33s +22d01m00.92s	0.2	5.8783	Minkowskian Baseline	95.98	MATCH: TYC 1517-1250-1 (*)		
16h23m59.05s +21d59m16.75s	0.1668	49.8092	Minkowskian Baseline	109.63	MATCH: TYC 1517-1250-1 (*)		
16h23m56.58s +22d00m40.07s	0.517	34.937	Metric Spacetime Anomaly	40.86	MATCH: TYC 1517-1250-1 (*)		
16h24m03.51s +22d00m41.59s	0.3525	258.6699	Helical Metric Schema	137.18	MATCH: TYC 1517-1250-1 (*)		
16h24m04.06s +21d59m24.40s	0.7759	88.9483	Localized Torsional Inflection	161.77	MATCH: TYC 1517-1250-1 (*)		
16h24m04.07s +22d00m15.92s	0.4282	231.1862	Trefoil Metric Schema	146.35	MATCH: TYC 1517-1250-1 (*)		
16h24m00.65s +21d58m56.63s	0.2203	22.0888	Gasious Substrate Schema	114.56	MATCH: TYC 1517-1178-1 (RG*)		
16h23m58.91s +21d59m48.86s	0.2314	24.4223	Gasious Substrate Schema	87.35	MATCH: TYC 1517-1250-1 (*)		

16h23m57.54s +22d00m02.49s	0.2759	33.3055	Gasious Substrate Schema	63.95	MATCH: TYC 1517-1250-1 (*)		
16h23m58.20s +22d00m52.49s	0.2665	30.3217	Gasious Substrate Schema	65.2	MATCH: TYC 1517-1250-1 (*)		
16h23m56.06s +22d00m01.87s	0.466	48.6312	Metric Spacetime Anomaly	48.27	MATCH: TYC 1517-1250-1 (*)		
16h23m57.44s +21d59m35.37s	0.2099	41.1737	Minkowskian Baseline	80.8	MATCH: TYC 1517-1250-1 (*)		
16h24m02.46s +21d59m48.82s	0.504	256.8041	Localized Torsional Inflection	131.5	MATCH: TYC 1517-1250-1 (*)		
16h24m03.58s +21d59m10.65s	0.2041	18.0432	Minkowskian Baseline	155.99	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.82s +22d01m01.68s	0.5862	114.4751	Metric Spacetime Anomaly	116.31	MATCH: TYC 1517-1250-1 (*)		
16h23m59.76s +21d59m16.86s	0.2013	104.2317	Minkowskian Baseline	116.54	MATCH: TYC 1517-1250-1 (*)		
16h23m57.56s +22d00m02.63s	2.0951	245.995	Spacetime Curvature Limit (Black Hol	64.11	MATCH: TYC 1517-1250-1 (*)		
16h24m02.94s +21d58m57.94s	0.2629	0.664	Gasious Substrate Schema	141.77	MATCH: TYC 1517-1178-1 (RG*)		
16h23m55.59s +22d00m01.82s	0.3359	191.3235	Helical Metric Schema	44.03	MATCH: TYC 1517-1250-1 (*)		
16h23m58.24s +22d00m13.29s	1.4475	28.6879	Metric Spacetime Anomaly	67.94	MATCH: TYC 1517-1250-1 (*)		
16h24m00.73s +22d00m40.21s	0.2696	63.2587	Gasious Substrate Schema	98.49	MATCH: TYC 1517-1250-1 (*)		
16h23m58.73s +22d00m14.20s	0.5623	82.6155	Metric Spacetime Anomaly	74.1	MATCH: TYC 1517-1250-1 (*)		
16h24m02.80s +22d00m22.44s	0.1973	34.2663	Minkowskian Baseline	128.01	MATCH: TYC 1517-1250-1 (*)		
16h23m59.60s +21d59m27.92s	0.7481	64.4486	Metric Spacetime Anomaly	107.54	MATCH: TYC 1517-1250-1 (*)		
16h23m59.07s +22d00m33.50s	0.6567	9.1925	Metric Spacetime Anomaly	75.41	MATCH: TYC 1517-1250-1 (*)		
16h24m01.25s +21d59m34.02s	0.3826	70.4982	Trefoil Metric Schema	122.83	MATCH: TYC 1517-1250-1 (*)		
16h24m00.67s +21d59m37.41s	0.3245	64.7211	Helical Metric Schema	114.17	MATCH: TYC 1517-1250-1 (*)		
16h23m57.00s +21d59m39.22s	0.2657	70.9584	Gasious Substrate Schema	73.93	MATCH: TYC 1517-1250-1 (*)		
16h24m00.15s +21d59m30.04s	1.1539	224.0777	Baryonic Metric Substrate	112.26	MATCH: TYC 1517-1250-1 (*)		
16h24m00.37s +22d00m41.07s	0.3588	45.2984	Helical Metric Schema	93.52	MATCH: TYC 1517-1250-1 (*)		
16h24m00.64s +21d59m13.11s	0.4333	330.4495	Trefoil Metric Schema	125.23	MATCH: TYC 1517-1178-1 (RG*)		
16h24m03.02s +21d59m53.39s	0.2146	220.4143	Minkowskian Baseline	137.27	MATCH: TYC 1517-1250-1 (*)		
16h23m55.89s +22d00m26.84s	0.2651	23.9124	Gasious Substrate Schema	32.63	MATCH: TYC 1517-1250-1 (*)		
16h24m03.15s +21d59m23.30s	0.3483	470.6649	Localized Torsional Inflection	151.09	MATCH: TYC 1517-1250-1 (*)		
16h24m01.00s +21d58m53.79s	0.226	179.6868	Gasious Substrate Schema	116.79	MATCH: TYC 1517-1178-1 (RG*)		
16h23m57.61s +22d00m53.84s	1.0596	73.9963	Baryonic Metric Substrate	57.66	MATCH: TYC 1517-1250-1 (*)		
16h24m01.78s +22d00m22.81s	0.3881	8.4782	Trefoil Metric Schema	113.87	MATCH: TYC 1517-1250-1 (*)		
16h23m58.62s +22d00m56.25s	0.2064	94.4206	Minkowskian Baseline	71.81	MATCH: TYC 1517-1250-1 (*)		
16h24m02.25s +21d59m22.11s	0.2667	38.2394	Gasious Substrate Schema	140.9	MATCH: TYC 1517-1250-1 (*)		
16h23m57.04s +21d59m42.40s	0.2084	15.8957	Minkowskian Baseline	71.85	MATCH: TYC 1517-1250-1 (*)		
16h24m02.98s +21d59m05.46s	0.7455	0.53	Metric Spacetime Anomaly	146.17	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.22s +21d59m19.91s	0.2172	21.6969	Minkowskian Baseline	109.01	MATCH: TYC 1517-1250-1 (*)		
16h24m00.75s +21d59m08.90s	0.2779	7.1686	Gasious Substrate Schema	123.49	MATCH: TYC 1517-1178-1 (RG*)		
16h24m04.23s +21d59m45.08s	0.287	17.2082	Solenoidal Metric Schema (Iron)	155.88	MATCH: TYC 1517-1250-1 (*)		
16h23m58.99s +22d00m23.56s	0.1829	21.4523	Minkowskian Baseline	75.37	MATCH: TYC 1517-1250-1 (*)		
16h24m02.57s +22d00m25.27s	0.2216	18.5149	Gasious Substrate Schema	124.54	MATCH: TYC 1517-1250-1 (*)		
16h24m03.20s +21d59m55.11s	0.2363	34.2675	Gasious Substrate Schema	139.13	MATCH: TYC 1517-1250-1 (*)		
16h23m57.98s +22d01m07.67s	0.7231	336.3852	Metric Spacetime Anomaly	67.71	MATCH: TYC 1517-1250-1 (*)		
16h23m58.59s +21d59m45.02s	0.519	202.5855	Metric Spacetime Anomaly	85.91	MATCH: TYC 1517-1250-1 (*)		
16h23m59.15s +21d59m03.23s	0.2905	4.5537	Solenoidal Metric Schema (Iron)	103.67	MATCH: TYC 1517-1178-1 (RG*)		
16h23m55.78s +22d00m05.83s	0.2567	156.9169	Gasious Substrate Schema	42.72	MATCH: TYC 1517-1250-1 (*)		
16h23m57.15s +21d59m56.06s	0.386	192.9345	Localized Torsional Inflection	63.35	MATCH: TYC 1517-1250-1 (*)		
16h24m02.20s +21d59m01.81s	0.2401	15.6065	Gasious Substrate Schema	135.09	MATCH: TYC 1517-1178-1 (RG*)		
16h23m57.20s +22d00m43.01s	0.1442	1280.6739	Minkowskian Baseline	49.74	MATCH: TYC 1517-1250-1 (*)		
16h24m04.01s +22d00m13.63s	0.3403	19.4233	Helical Metric Schema	145.87	MATCH: TYC 1517-1250-1 (*)		
16h23m59.42s +22d00m01.61s	0.2511	58.6891	Gasious Substrate Schema	87.53	MATCH: TYC 1517-1250-1 (*)		
16h24m03.09s +21d59m42.81s	0.2652	11.5768	Gasious Substrate Schema	141.86	MATCH: TYC 1517-1250-1 (*)		
16h24m01.21s +22d00m08.11s	0.8831	95.438	Baryonic Metric Substrate	108.91	MATCH: TYC 1517-1250-1 (*)		
16h23m55.83s +21d59m47.44s	0.471	31.6789	Metric Spacetime Anomaly	57.78	MATCH: TYC 1517-1250-1 (*)		
16h23m58.79s +21d59m27.80s	0.2178	11.4621	Minkowskian Baseline	99.22	MATCH: TYC 1517-1250-1 (*)		
16h23m59.44s +21d59m41.81s	0.2605	19.5601	Gasious Substrate Schema	97.39	MATCH: TYC 1517-1250-1 (*)		
16h24m04.58s +22d00m22.47s	0.2782	251.4228	Gasious Substrate Schema	152.63	MATCH: TYC 1517-1250-1 (*)		
16h24m01.32s +22d00m20.23s	0.4064	66.8161	Trefoil Metric Schema	107.89	MATCH: TYC 1517-1250-1 (*)		
16h24m04.89s +21d59m33.78s	0.3463	26.4619	Helical Metric Schema	168.46	MATCH: TYC 1517-1250-1 (*)		
16h24m02.42s +21d59m09.90s	0.2716	231.2402	Gasious Substrate Schema	142.23	MATCH: TYC 1517-1178-1 (RG*)		
16h24m01.97s +21d59m52.80s	0.2058	230.829	Minkowskian Baseline	123.71	MATCH: TYC 1517-1250-1 (*)		
16h24m01.28s +21d59m02.94s	0.2598	95.6943	Gasious Substrate Schema	125.36	MATCH: TYC 1517-1178-1 (RG*)		
16h23m59.85s +22d00m59.13s	0.3863	302.5898	Trefoil Metric Schema	89.07	MATCH: TYC 1517-1250-1 (*)		
16h24m00.54s +22d00m19.19s	0.2169	128.1396	Minkowskian Baseline	97.36	MATCH: TYC 1517-1250-1 (*)		
16h24m00.92s +21d59m16.51s	0.2494	17.526	Gasious Substrate Schema	128.99	MATCH: TYC 1517-1250-1 (*)		
16h24m02.02s +21d59m32.22s	0.3091	44.8802	Solenoidal Metric Schema (Iron)	133.02	MATCH: TYC 1517-1250-1 (*)		
16h24m03.96s +21d59m49.46s	0.2976	48.5901	Solenoidal Metric Schema (Iron)	150.92	MATCH: TYC 1517-1250-1 (*)		
16h24m00.58s +21d59m38.08s	0.3051	278.5085	Solenoidal Metric Schema (Iron)	112.75	MATCH: TYC 1517-1250-1 (*)		
16h24m03.79s +22d00m29.92s	0.3546	77.1424	Helical Metric Schema	141.14	MATCH: TYC 1517-1250-1 (*)		
16h23m57.75s +21d59m43.31s	0.4231	9.558	Trefoil Metric Schema	78.05	MATCH: TYC 1517-1250-1 (*)		
16h24m00.43s +21d59m35.68s	0.2612	118.3831	Gasious Substrate Schema	112.26	MATCH: TYC 1517-1250-1 (*)		
16h24m01.22s +22d00m48.02s	0.3205	28.3222	Helical Metric Schema	105.85	MATCH: TYC 1517-1250-1 (*)		
16h23m55.13s +21d59m51.43s	0.3728	98.6354	Trefoil Metric Schema	49.66	MATCH: TYC 1517-1250-1 (*)		
16h23m59.21s +22d00m22.94s	0.4599	15.5312	Metric Spacetime Anomaly	78.49	MATCH: TYC 1517-1250-1 (*)		
16h24m01.87s +22d00m01.98s	0.5912	42.2563	Metric Spacetime Anomaly	119.43	MATCH: TYC 1517-1250-1 (*)		
16h24m00.14s +21d59m50.54s	0.2565	26.1716	Gasious Substrate Schema	101.32	MATCH: TYC 1517-1250-1 (*)		
16h24m03.00s +22d00m08.41s	0.1986	128.4994	Minkowskian Baseline	133.03	MATCH: TYC 1517-1250-1 (*)		
16h24m01.04s +22d00m14.28s	0.275	178.4169	Gasious Substrate Schema	105.15	MATCH: TYC 1517-1250-1 (*)		
16h23m55.62s +21d59m26.16s	0.4127	191.7392	Trefoil Metric Schema	75.61	MATCH: TYC 1517-1250-1 (*)		
16h24m03.60s +22d00m14.25s	0.3021	9.0632	Solenoidal Metric Schema (Iron)	140.14	MATCH: TYC 1517-1250-1 (*)		
16h24m01.30s +22d00m12.28s	0.2803	18.0038	Solenoidal Metric Schema (Iron)	109.11	MATCH: TYC 1517-1250-1 (*)		
16h24m01.56s +21d59m15.32s	0.3235	215.1196	Localized Torsional Inflection	136.19	MATCH: TYC 1517-1178-1 (RG*)		
16h24m00.61s +21d59m54.69s	0.3082	0.9017	Solenoidal Metric Schema (Iron)	105.46	MATCH: TYC 1517-1250-1 (*)		
16h24m00.55s +21d59m47.58s	0.3233	192.0412	Helical Metric Schema	107.75	MATCH: TYC 1517-1250-1 (*)		
16h24m00.62s +22d00m29.25s	0.2043	54.9584	Minkowskian Baseline	97.18	MATCH: TYC 1517-1250-1 (*)		
16h23m58.29s +21d59m18.05s	0.2402	209.9975	Localized Torsional Inflection	101.67	MATCH: TYC 1517-1250-1 (*)		
16h24m02.26s +22d00m34.16s	0.7571	415.1593	Localized Torsional Inflection	119.73	MATCH: TYC 1517-1250-1 (*)		
16h23m59.02s +21d59m36.22s	0.4432	87.3925	Trefoil Metric Schema	96.04	MATCH: TYC 1517-1250-1 (*)		
16h23m56.20s +22d00m11.72s	0.178	476.3878	Minkowskian Baseline	43.32	MATCH: TYC 1517-1250-1 (*)		
16h23m59.88s +21d59m25.01s	0.2556	249.0063	Gasious Substrate Schema	112.4	MATCH: TYC 1517-1250-1 (*)		
16h24m00.97s +22d00m01.71s	0.3548	22.2509	Helical Metric Schema	107.6	MATCH: TYC 1517-1250-1 (*)		
TF6							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 18.1, DEC -43.0							
Depth: 35000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TF6**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	5.34
18h06m00.99s -42d59m19.39s	0.2662	12.907	Gasious Substrate Schema	39.09	MATCH: Gaia DR3 6724320065570260480 (WD?)	**Average OFFSET**	36.19830144
18h06m02.61s -42d59m53.84s	0.53	0.4053	Metric Spacetime Anomaly	52.63	MATCH: UCAC4 236-151833 (*)	**Max OFFSET**	61.71
18h05m57.84s -43d00m16.40s	0.2505	60.8047	Gasious Substrate Schema	7.5	MATCH: Gaia DR3 6724319962488528896 (WD?)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
18h05m58.14s -42d59m48.95s	1.0782	67.2813	Baryonic Metric Substrate	23.38	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.03s -42d59m38.67s	0.27	196.7206	Gasious Substrate Schema	32.37	MATCH: Gaia DR3 6724319962488528896 (WD?)	**No SIMBAD Match**	0
18h06m02.55s -42d59m51.07s	0.347	168.5184	Helical Metric Schema	51.09	MATCH: UCAC4 236-151833 (*)		
18h06m00.50s -42d59m31.17s	0.2968	42.3227	Solenoidal Metric Schema (Iron)	51.97	MATCH: Gaia DR3 6724320065570260480 (WD?)	**Structure Type**	Count

18h05m57.13s -43d00m29.73s	0.6257	2.3978	Metric Spacetime Anomaly	17.61	MATCH: Gaia DR3 6724319648981335680 (EB*)	**Gasious Substrate Schema**	102
18h05m58.26s -42d59m46.08s	0.35	3.8394	Helical Metric Schema	26.53	MATCH: Gaia DR3 6724319962488528896 (WD?)	**Minkowskian Baseline**	64
18h06m03.13s -42d59m31.47s	0.2933	37.9458	Solenoidal Metric Schema (Iron)	34.11	MATCH: UCAC4 236-151833 (*)	**Trefoil Metric Schema**	60
18h06m02.17s -43d00m25.31s	0.6553	43.3456	Metric Spacetime Anomaly	54.46	MATCH: Gaia DR3 6724319962488528896 (WD?)	**Metric Spacetime Anomaly**	57
18h06m00.14s -43d00m04.38s	0.2442	115.7398	Gasious Substrate Schema	30.9	MATCH: Gaia DR3 6724319962488528896 (WD?)	**Solenoidal Metric Schema (Iron)**	50
18h06m01.30s -42d59m37.07s	0.2399	305.1862	Localized Torsional Inflection	53.79	MATCH: Gaia DR3 6724320065570260480 (WD?)	**Helical Metric Schema**	32
18h05m57.98s -43d00m34.97s	0.2579	108.0689	Gasious Substrate Schema	23.57	MATCH: Gaia DR3 6724319648981335680 (EB*)	**Localized Torsional Inflection**	29
18h06m00.51s -42d59m23.20s	0.2095	14.9924	Minkowskian Baseline	45.16	MATCH: Gaia DR3 6724320065570260480 (WD?)	**Baryonic Metric Substrate**	20
18h05m59.75s -42d59m12.16s	0.2539	122.5269	Gasious Substrate Schema	42.86	MATCH: Gaia DR3 6724320065570260480 (WD?)	**Spacetime Curvature Limit (Black Hole)**	4
18h06m01.54s -43d00m50.24s	0.2077	117.1606	Minkowskian Baseline	60.27	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.75s -42d59m53.47s	0.2651	77.8595	Gasious Substrate Schema	51.32	MATCH: UCAC4 236-151833 (*)		
18h06m02.15s -42d59m51.93s	0.4739	55.6761	Metric Spacetime Anomaly	54.87	MATCH: UCAC4 236-151833 (*)		
18h06m01.22s -43d00m12.79s	0.2121	69.9327	Minkowskian Baseline	42.12	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.77s -43d00m07.14s	0.6351	105.213	Metric Spacetime Anomaly	37.32	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.44s -43d00m27.31s	0.2221	310.596	Localized Torsional Inflection	16.51	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.87s -43d00m10.49s	0.3232	6.0853	Helical Metric Schema	5.34	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.78s -42d59m49.14s	0.3121	49.61	Solenoidal Metric Schema (Iron)	27.91	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.60s -43d00m28.34s	0.2897	27.531	Solenoidal Metric Schema (Iron)	49.45	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.57s -42d59m55.81s	0.2962	18.361	Solenoidal Metric Schema (Iron)	15.13	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.12s -42d59m55.57s	0.2939	90.1092	Solenoidal Metric Schema (Iron)	44.73	MATCH: UCAC4 236-151833 (*)		
18h05m58.48s -42d59m42.14s	0.2215	131.5836	Gasious Substrate Schema	31.08	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.46s -43d00m20.26s	0.4926	33.5156	Metric Spacetime Anomaly	9.49	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.06s -42d59m37.06s	0.2975	292.4604	Localized Torsional Inflection	34.55	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.47s -42d59m23.77s	0.2954	461.8037	Solenoidal Metric Schema (Iron)	45.88	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m56.44s -42d59m21.10s	0.2356	40.6654	Gasious Substrate Schema	50.77	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.36s -43d00m41.33s	0.5319	61.7329	Metric Spacetime Anomaly	37.43	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.79s -42d59m27.04s	0.2297	25.5981	Gasious Substrate Schema	46.81	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m59.18s -43d00m00.45s	0.4252	36.8461	Trefoil Metric Schema	22.25	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.39s -42d59m51.73s	0.3998	29.6007	Trefoil Metric Schema	47.9	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.40s -42d59m48.07s	0.5977	81.9826	Metric Spacetime Anomaly	42.59	MATCH: UCAC4 236-151833 (*)		
18h06m02.70s -43d00m43.20s	0.314	4.6649	Solenoidal Metric Schema (Iron)	50.58	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m57.86s -42d59m55.00s	0.4496	164.3615	Trefoil Metric Schema	16.64	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.43s -43d00m34.79s	0.1777	226.9076	Minkowskian Baseline	41.12	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.18s -43d00m16.89s	0.5396	188.4295	Metric Spacetime Anomaly	10.64	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.79s -42d59m55.06s	0.4352	182.1387	Trefoil Metric Schema	16.36	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.51s -43d00m31.67s	0.2154	115.6173	Minkowskian Baseline	45.7	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m59.71s -43d00m50.51s	1.0523	60.6043	Baryonic Metric Substrate	42.78	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m57.58s -43d00m29.46s	1.0867	411.4728	Localized Torsional Inflection	18.78	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.05s -42d59m42.20s	0.2726	516.0172	Localized Torsional Inflection	49.79	MATCH: UCAC4 236-151833 (*)		
18h05m56.17s -42d59m28.92s	1.6666	462.3737	Spacetime Curvature Limit (Black Hol	43.95	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.70s -42d59m27.47s	0.388	191.4667	Trefoil Metric Schema	43.47	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.84s -43d00m20.63s	0.382	16.9072	Trefoil Metric Schema	39.16	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.16s -43d00m02.29s	0.2381	168.7256	Gasious Substrate Schema	12.04	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.32s -42d59m57.60s	0.5368	109.6309	Metric Spacetime Anomaly	16.73	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.49s -43d00m08.15s	0.248	75.7899	Localized Torsional Inflection	45.12	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.28s -42d59m49.85s	0.3094	2.2075	Solenoidal Metric Schema (Iron)	29.52	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.60s -42d59m35.68s	0.6458	221.8593	Metric Spacetime Anomaly	37.57	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.10s -42d59m07.27s	0.205	87.21	Minkowskian Baseline	39	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h05m58.72s -42d59m23.12s	0.4738	12.707	Metric Spacetime Anomaly	49.89	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.96s -43d00m02.49s	0.1652	70.244	Minkowskian Baseline	29.45	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.32s -42d59m19.03s	0.233	137.27	Gasious Substrate Schema	50.83	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h06m02.01s -42d59m55.48s	0.5621	18.4934	Metric Spacetime Anomaly	53.01	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.97s -43d00m45.70s	0.2472	80.3099	Gasious Substrate Schema	33.93	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m04.16s -42d59m54.81s	0.2159	163.6726	Minkowskian Baseline	43.85	MATCH: UCAC4 236-151833 (*)		
18h05m57.89s -43d00m48.34s	0.3023	56.2158	Solenoidal Metric Schema (Iron)	22.94	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m55.77s -42d59m49.77s	0.8483	113.4964	Localized Torsional Inflection	27.5	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.46s -43d00m02.85s	0.1662	68.8035	Minkowskian Baseline	34.66	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.47s -43d00m17.74s	0.2385	116.5087	Gasious Substrate Schema	34.55	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.27s -43d00m16.44s	0.2141	89.0281	Minkowskian Baseline	56.23	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m59.41s -43d00m23.67s	0.3539	54.9169	Helical Metric Schema	25.67	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.37s -42d59m52.95s	0.3472	101.4918	Helical Metric Schema	21.04	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.45s -42d59m45.30s	0.206	152.3029	Minkowskian Baseline	42.21	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.49s -43d00m12.68s	0.2974	27.9247	Solenoidal Metric Schema (Iron)	45.08	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.80s -42d59m54.29s	0.2661	36.8548	Gasious Substrate Schema	17.72	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.33s -42d59m13.28s	0.1945	77.4004	Minkowskian Baseline	45.52	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h05m59.92s -42d59m49.43s	0.1889	16.4318	Minkowskian Baseline	35.08	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.71s -42d59m20.11s	0.2525	101.6968	Gasious Substrate Schema	48.44	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m01.61s -42d59m35.37s	0.4246	38.4385	Trefoil Metric Schema	50.82	MATCH: UCAC4 236-151833 (*)		
18h06m00.53s -43d00m19.99s	0.1893	115.4444	Minkowskian Baseline	35.71	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.73s -42d59m22.46s	0.2662	30.7355	Gasious Substrate Schema	43.21	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m60.00s -43d00m26.94s	0.3462	86.042	Helical Metric Schema	32.92	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.89s -43d00m20.12s	0.9294	89.721	Baryonic Metric Substrate	18.85	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.75s -43d00m11.51s	0.4195	26.0547	Trefoil Metric Schema	25.96	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.19s -42d59m51.90s	0.2271	108.5423	Gasious Substrate Schema	20.87	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.93s -42d59m37.02s	0.2387	7.6584	Gasious Substrate Schema	34.15	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.61s -43d00m24.11s	0.3878	256.7634	Trefoil Metric Schema	15.78	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.69s -42d59m57.68s	0.8695	14.9277	Baryonic Metric Substrate	28.5	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.52s -43d00m26.59s	0.2094	5.3767	Minkowskian Baseline	16.01	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m58.64s -42d59m27.01s	0.1745	18.9318	Minkowskian Baseline	45.91	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.58s -42d59m56.70s	0.236	53.2631	Gasious Substrate Schema	19.26	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.85s -42d59m57.35s	0.2753	1.0627	Gasious Substrate Schema	14.68	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.03s -42d59m38.66s	0.2059	9.3736	Minkowskian Baseline	32.38	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.04s -42d59m13.45s	0.3214	128.7728	Helical Metric Schema	27.51	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m01.25s -42d59m40.30s	0.4486	30.4105	Trefoil Metric Schema	52.24	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.32s -42d59m43.10s	0.3341	52.8745	Helical Metric Schema	32.68	MATCH: UCAC4 236-151833 (*)		
18h06m00.39s -43d00m28.25s	1.9054	241.0821	Spacetime Curvature Limit (Black Hol	37.3	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.14s -42d59m43.46s	0.2766	4.6457	Gasious Substrate Schema	27.48	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.24s -42d59m26.62s	0.4457	0.2593	Trefoil Metric Schema	44.21	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.30s -43d00m19.32s	0.2861	59.424	Solenoidal Metric Schema (Iron)	54.2	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m01.17s -43d00m05.12s	0.2749	22.1788	Gasious Substrate Schema	41.91	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.80s -43d00m24.84s	1.3722	73.3301	Metric Spacetime Anomaly	15.43	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.47s -43d00m23.19s	0.2839	9.824	Solenoidal Metric Schema (Iron)	46.5	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.50s -43d00m36.12s	0.1962	110.3973	Minkowskian Baseline	44	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m02.42s -42d59m34.61s	0.2152	14.0939	Minkowskian Baseline	42.46	MATCH: UCAC4 236-151833 (*)		
18h05m59.50s -43d00m44.05s	0.4572	67.0433	Localized Torsional Inflection	39.54	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m58.37s -42d59m41.82s	0.3379	100.2627	Helical Metric Schema	30.94	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.51s -43d00m42.22s	0.2823	153.0572	Solenoidal Metric Schema (Iron)	39.12	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.98s -42d59m48.42s	0.4206	133.1693	Trefoil Metric Schema	23.32	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.09s -43d00m42.42s	0.278	1.4223	Gasious Substrate Schema	24	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m00.69s -43d00m17.44s	0.269	30.3935	Gasious Substrate Schema	36.86	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.92s -43d00m30.92s	0.2125	38.3664	Minkowskian Baseline	51.88	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m04.36s -42d59m36.97s	0.277	402.4585	Gasious Substrate Schema	27.35	MATCH: UCAC4 236-151833 (*)		
18h05m58.43s -43d00m42.96s	0.3818	38.9918	Trefoil Metric Schema	27.76	MATCH: Gaia DR3 6724319648981335680 (EB*)		

18h05m57.21s -43d00m19.76s	0.2688	14.4957	Gasious Substrate Schema	9.16	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.67s -42d59m37.71s	0.2853	245.134	Localized Torsional Inflection	41.52	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.18s -42d59m14.31s	0.459	169.4576	Metric Spacetime Anomaly	29.22	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m02.35s -42d59m51.26s	0.7206	389.3438	Metric Spacetime Anomaly	52.8	MATCH: UCAC4 236-151833 (*)		
18h06m01.66s -42d59m09.78s	0.3122	3.4053	Solenoidal Metric Schema (Iron)	27.09	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m59.18s -43d00m16.24s	0.9618	96.442	Baryonic Metric Substrate	20.43	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.34s -42d59m27.76s	0.4413	157.1154	Trefoil Metric Schema	44.3	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.28s -43d00m38.04s	0.2236	138.3576	Gasious Substrate Schema	50.67	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.02s -43d00m04.22s	0.1937	36.6039	Minkowskian Baseline	51.28	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.68s -42d59m57.47s	0.3903	75.5236	Trefoil Metric Schema	19.49	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.67s -43d00m02.40s	1.0301	80.5231	Baryonic Metric Substrate	47.76	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.62s -43d00m38.49s	0.2444	265.0277	Gasious Substrate Schema	29.9	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m56.66s -43d00m26.19s	0.4489	8.6252	Trefoil Metric Schema	17.06	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m00.22s -42d59m24.94s	0.3732	81.6582	Localized Torsional Inflection	48.42	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m57.70s -43d00m05.88s	0.5191	37.8381	Metric Spacetime Anomaly	6.02	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.41s -42d59m29.56s	0.2076	36.1949	Minkowskian Baseline	51.09	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m59.26s -42d59m25.75s	0.6557	118.4017	Metric Spacetime Anomaly	49.53	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.92s -43d00m24.53s	0.3602	6.7977	Trefoil Metric Schema	16.58	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m56.44s -43d00m21.63s	0.3583	91.3906	Helical Metric Schema	14.98	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.33s -43d00m26.86s	1.0678	47.1422	Baryonic Metric Substrate	46.16	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.30s -42d59m54.41s	0.29	571.1634	Localized Torsional Inflection	26.65	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.72s -42d59m55.99s	0.2585	111.5483	Gasious Substrate Schema	39.48	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.53s -42d59m30.36s	0.3493	10.9737	Helical Metric Schema	39.57	MATCH: UCAC4 236-151833 (*)		
18h06m00.05s -42d59m11.01s	0.3209	1.705	Helical Metric Schema	39.57	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m57.33s -43d00m00.45s	0.2152	291.9486	Minkowskian Baseline	10.37	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.04s -43d00m10.94s	0.2992	141.5353	Solenoidal Metric Schema (Iron)	18.16	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.18s -42d59m47.86s	0.2936	7.1362	Solenoidal Metric Schema (Iron)	30.24	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.29s -42d59m59.11s	0.2597	25.5924	Gasious Substrate Schema	11.74	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.85s -43d00m13.38s	0.2653	162.4896	Gasious Substrate Schema	46.69	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m04.21s -43d00m34.19s	0.5202	239.5173	Metric Spacetime Anomaly	37.72	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m02.47s -43d00m13.79s	0.3302	114.0367	Helical Metric Schema	55.87	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.69s -43d00m44.82s	0.4033	237.4775	Trefoil Metric Schema	58.2	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.99s -42d59m54.85s	0.3785	28.0077	Trefoil Metric Schema	23.77	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.93s -43d00m08.87s	0.2564	128.843	Gasious Substrate Schema	17.06	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.73s -43d00m01.84s	0.285	152.3102	Solenoidal Metric Schema (Iron)	27.25	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.57s -43d00m31.33s	0.2166	9.1974	Minkowskian Baseline	40.52	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.55s -43d00m10.79s	0.3036	24.9952	Solenoidal Metric Schema (Iron)	45.69	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.41s -43d00m19.31s	0.2618	198.2227	Gasious Substrate Schema	55.78	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.54s -42d59m13.20s	0.221	12.3543	Gasious Substrate Schema	41.91	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h05m58.30s -42d59m07.59s	0.2274	44.3154	Gasious Substrate Schema	36.81	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h06m01.48s -43d00m29.58s	0.3563	41.6633	Helical Metric Schema	48.69	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.90s -42d59m13.51s	0.1936	31.753	Minkowskian Baseline	42.22	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h06m02.73s -42d59m41.45s	0.3755	63.5321	Trefoil Metric Schema	43.26	MATCH: UCAC4 236-151833 (*)		
18h05m59.25s -43d00m31.64s	0.2209	287.7688	Gasious Substrate Schema	29.2	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.92s -43d00m39.68s	0.2785	13.2315	Gasious Substrate Schema	11.23	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m00.34s -43d00m26.25s	0.4065	20.3803	Trefoil Metric Schema	35.91	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.26s -42d59m43.36s	0.732	154.0234	Metric Spacetime Anomaly	33.25	MATCH: UCAC4 236-151833 (*)		
18h06m04.04s -42d59m42.33s	0.3213	14.5587	Helical Metric Schema	33.74	MATCH: UCAC4 236-151833 (*)		
18h06m00.21s -43d00m22.75s	0.7565	106.7965	Metric Spacetime Anomaly	33.22	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.20s -43d00m07.12s	0.5156	79.3238	Localized Torsional Inflection	55.1	MATCH: UCAC4 236-151833 (*)		
18h05m58.73s -42d59m52.17s	0.1949	125.7432	Minkowskian Baseline	23.77	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.36s -42d59m17.09s	0.2387	1.1001	Gasious Substrate Schema	41.34	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m03.04s -43d00m34.51s	0.3238	2.2796	Helical Metric Schema	49.29	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m02.27s -42d59m25.77s	0.1695	30.406	Minkowskian Baseline	40.25	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m59.75s -42d59m03.69s	0.3868	66.4981	Trefoil Metric Schema	38.29	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m56.79s -43d00m15.42s	0.8317	152.2181	Baryonic Metric Substrate	7.99	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.98s -43d00m26.00s	0.2244	295.3902	Gasious Substrate Schema	42.27	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.31s -43d00m28.65s	0.4675	200.2454	Localized Torsional Inflection	49.04	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m03.09s -43d00m28.77s	1.3215	93.9365	Metric Spacetime Anomaly	51.12	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m59.36s -42d59m20.80s	0.3426	5.8276	Helical Metric Schema	51.7	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m57.83s -42d59m20.35s	0.1795	89.1575	Minkowskian Baseline	49.03	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h06m02.80s -42d59m17.31s	0.2487	66.2823	Gasious Substrate Schema	31.29	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m59.94s -43d00m34.52s	0.3784	52.8941	Trefoil Metric Schema	36.72	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.61s -42d59m35.28s	0.2375	54.7752	Localized Torsional Inflection	35.61	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.18s -43d00m28.75s	0.3924	9.6092	Trefoil Metric Schema	40.84	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m04.71s -43d00m23.64s	0.3683	85.3211	Trefoil Metric Schema	39.69	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m00.28s -42d59m08.08s	0.6266	45.9811	Metric Spacetime Anomaly	35.77	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m59.68s -42d59m27.08s	0.2418	132.1633	Gasious Substrate Schema	50.46	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.51s -43d00m33.77s	0.2019	37.1965	Minkowskian Baseline	55.01	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m58.40s -43d00m42.68s	0.1724	55.2192	Minkowskian Baseline	27.41	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m02.32s -43d00m05.40s	0.2094	184.8615	Minkowskian Baseline	54.41	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.68s -42d59m19.75s	0.686	22.796	Metric Spacetime Anomaly	24.34	MATCH: UCAC4 236-151833 (*)		
18h05m58.01s -42d59m24.25s	0.3075	194.3345	Solenoidal Metric Schema (Iron)	47.06	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.55s -42d59m36.05s	0.4101	10.4339	Trefoil Metric Schema	25.38	MATCH: UCAC4 236-151833 (*)		
18h06m01.52s -43d00m25.88s	0.2662	14.96	Gasious Substrate Schema	47.8	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.09s -42d59m43.06s	0.3952	31.8432	Trefoil Metric Schema	41.27	MATCH: UCAC4 236-151833 (*)		
18h06m01.02s -43d00m12.49s	0.2593	169.6255	Gasious Substrate Schema	39.92	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.82s -43d00m41.74s	0.4802	48.4816	Metric Spacetime Anomaly	31.98	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m58.87s -43d00m06.63s	0.336	233.3063	Helical Metric Schema	16.82	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.47s -43d00m12.21s	0.2113	120.7449	Minkowskian Baseline	57.4	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m58.28s -42d59m17.60s	0.2761	52.2995	Gasious Substrate Schema	46.67	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h06m02.56s -43d00m38.51s	0.2285	16.2353	Gasious Substrate Schema	53.09	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m57.27s -43d00m29.27s	0.2505	39.9808	Gasious Substrate Schema	18.51	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.29s -43d00m40.28s	0.2313	8.1782	Gasious Substrate Schema	15.22	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m58.47s -42d59m39.56s	0.2633	0.196	Gasious Substrate Schema	33.44	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.50s -43d00m07.49s	0.434	56.5343	Trefoil Metric Schema	23.44	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.63s -43d00m25.62s	0.24	1.5123	Gasious Substrate Schema	38.56	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.29s -43d00m04.57s	0.1993	32.9749	Minkowskian Baseline	13.53	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.29s -43d00m00.31s	0.3385	259.4691	Localized Torsional Inflection	14.45	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.93s -42d59m50.97s	0.4339	42.763	Trefoil Metric Schema	43.66	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.67s -43d00m27.68s	0.29	54.1105	Solenoidal Metric Schema (Iron)	39.79	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.82s -42d59m49.49s	0.2875	61.6478	Localized Torsional Inflection	26.5	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.31s -42d59m57.53s	0.9089	115.3853	Localized Torsional Inflection	45.06	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.35s -43d00m18.60s	0.279	109.7123	Gasious Substrate Schema	46.06	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m02.83s -42d59m54.38s	0.2597	150.8333	Gasious Substrate Schema	51.44	MATCH: UCAC4 236-151833 (*)		
18h05m58.24s -43d00m32.95s	0.2644	25.1823	Gasious Substrate Schema	24.05	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.41s -42d59m42.28s	0.4161	101.6938	Trefoil Metric Schema	46.58	MATCH: UCAC4 236-151833 (*)		
18h05m56.44s -42d59m39.04s	0.3454	6.1968	Helical Metric Schema	33.41	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.95s -42d59m45.71s	1.7303	6.5727	Metric Spacetime Anomaly	29.62	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.39s -43d00m33.04s	0.3352	105.1807	Helical Metric Schema	31.28	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.10s -42d59m58.00s	0.2399	58.2407	Gasious Substrate Schema	42.72	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.12s -42d59m38.47s	0.385	22.206	Trefoil Metric Schema	32.47	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.74s -43d00m08.22s	0.2387	100.3314	Gasious Substrate Schema	15.09	MATCH: Gaia DR3 6724319962488528896 (WD?)		

18h05m58.78s -42d59m47.40s	0.8282	25.7719	Baryonic Metric Substrate	27.97	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.03s -43d00m44.11s	0.2414	22.1104	Gasious Substrate Schema	23.5	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m00.90s -43d00m09.51s	0.2753	23.6513	Gasious Substrate Schema	38.59	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.74s -43d00m02.09s	0.2576	47.8273	Gasious Substrate Schema	17.24	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.72s -42d59m28.14s	0.2515	131.2443	Gasious Substrate Schema	26.83	MATCH: UCAC4 236-151833 (*)		
18h06m00.93s -43d00m29.58s	0.526	5.8522	Metric Spacetime Anomaly	43.19	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.01s -43d00m11.29s	0.2135	27.3486	Minkowskian Baseline	61.71	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.76s -42d59m24.77s	0.2794	15.6414	Gasious Substrate Schema	40.54	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m58.96s -43d00m03.30s	0.2624	103.799	Gasious Substrate Schema	18.84	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.09s -42d59m42.25s	0.337	1.1998	Helical Metric Schema	49.68	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.95s -42d59m57.21s	0.3042	41.9003	Solenoidal Metric Schema (Iron)	20.8	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.99s -42d59m17.94s	0.5752	60.1335	Localized Torsional Inflection	44.73	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m03.11s -42d59m27.91s	0.2549	119.3653	Gasious Substrate Schema	32.76	MATCH: UCAC4 236-151833 (*)		
18h05m56.09s -43d00m01.57s	0.1902	155.2957	Minkowskian Baseline	16.94	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.57s -43d00m08.98s	0.387	40.4984	Trefoil Metric Schema	24.04	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.88s -43d00m38.50s	0.3139	86.9784	Solenoidal Metric Schema (Iron)	11.01	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m57.07s -42d59m39.38s	0.1816	42.6821	Minkowskian Baseline	31.62	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.01s -42d59m29.21s	0.4076	43.8863	Trefoil Metric Schema	42.16	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.30s -43d00m01.96s	0.305	55.852	Solenoidal Metric Schema (Iron)	22.8	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.67s -43d00m04.76s	0.2508	52.9948	Gasious Substrate Schema	25.79	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.74s -42d59m36.88s	0.1776	393.9362	Minkowskian Baseline	50.15	MATCH: UCAC4 236-151833 (*)		
18h06m01.69s -42d59m37.79s	0.6285	51.0795	Metric Spacetime Anomaly	51.05	MATCH: UCAC4 236-151833 (*)		
18h06m02.04s -43d00m45.14s	0.8489	69.7904	Baryonic Metric Substrate	57.46	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m55.13s -43d00m13.33s	0.4053	80.0547	Trefoil Metric Schema	24.86	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.74s -42d59m42.81s	0.2131	236.7472	Minkowskian Baseline	28.27	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.16s -42d59m08.30s	0.4862	64.6013	Metric Spacetime Anomaly	23.52	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m01.23s -43d00m12.35s	1.8055	83.5696	Spacetime Curvature Limit (Black Hol	42.21	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.83s -43d00m13.35s	0.7524	49.4936	Metric Spacetime Anomaly	5.51	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.75s -42d59m14.21s	0.8146	418.6987	Baryonic Metric Substrate	44.34	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h05m59.52s -42d59m21.77s	0.2913	64.6243	Solenoidal Metric Schema (Iron)	51.09	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m03.90s -43d00m35.39s	0.3062	63.9533	Solenoidal Metric Schema (Iron)	40.24	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m56.41s -42d59m32.39s	0.3114	29.6459	Solenoidal Metric Schema (Iron)	39.88	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.53s -42d59m38.89s	0.2768	9.2357	Gasious Substrate Schema	31.96	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.99s -43d00m29.92s	0.2455	218.9139	Gasious Substrate Schema	54.01	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.77s -43d00m43.51s	0.5511	3.6679	Metric Spacetime Anomaly	49.77	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m58.55s -43d00m02.74s	0.635	0.5664	Metric Spacetime Anomaly	15.12	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.23s -43d00m34.29s	0.2779	3.2799	Gasious Substrate Schema	48.28	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.67s -42d59m32.14s	0.8285	30.027	Baryonic Metric Substrate	43	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.68s -43d00m30.35s	0.191	163.0279	Minkowskian Baseline	31.87	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.92s -42d59m50.13s	0.2002	7.8286	Minkowskian Baseline	36.5	MATCH: UCAC4 236-151833 (*)		
18h05m57.48s -42d59m26.01s	1.0828	1.1982	Baryonic Metric Substrate	44.81	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.19s -42d59m25.95s	0.2732	26.7811	Gasious Substrate Schema	45.72	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.69s -42d59m30.23s	0.2464	8.8012	Gasious Substrate Schema	47.81	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m05.05s -43d00m03.14s	0.6124	1.3835	Metric Spacetime Anomaly	48.84	MATCH: UCAC4 236-151833 (*)		
18h05m58.02s -42d59m27.51s	0.2575	310.295	Gasious Substrate Schema	43.85	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.23s -42d59m44.98s	0.4893	41.0292	Metric Spacetime Anomaly	40.52	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.17s -42d59m45.82s	0.4779	766.2787	Localized Torsional Inflection	28.32	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.62s -43d00m15.23s	0.4053	42.6127	Trefoil Metric Schema	57.6	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.72s -43d00m36.08s	0.3034	1.9882	Solenoidal Metric Schema (Iron)	53.86	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.25s -42d59m34.70s	0.3343	223.3093	Helical Metric Schema	44.17	MATCH: UCAC4 236-151833 (*)		
18h06m00.51s -42d59m23.28s	0.4896	14.0897	Metric Spacetime Anomaly	45.22	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m02.85s -42d59m22.97s	0.4855	174.1382	Metric Spacetime Anomaly	33.93	MATCH: UCAC4 236-151833 (*)		
18h06m02.26s -42d59m59.61s	0.2363	58.6489	Gasious Substrate Schema	54.64	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.17s -42d59m49.02s	0.3005	14.0343	Solenoidal Metric Schema (Iron)	21.91	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.30s -43d00m48.42s	0.3419	18.1705	Helical Metric Schema	16.96	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m00.11s -42d59m52.58s	0.206	5.7002	Minkowskian Baseline	35.02	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.27s -42d59m37.40s	0.2147	45.8392	Minkowskian Baseline	35.57	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.18s -43d00m25.07s	0.412	35.3585	Trefoil Metric Schema	14.44	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.77s -42d59m26.88s	0.2497	45.9081	Gasious Substrate Schema	46.78	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m58.26s -42d59m34.62s	0.4428	7.4335	Trefoil Metric Schema	37.44	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.39s -43d00m28.85s	0.8232	97.8371	Baryonic Metric Substrate	37.58	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.64s -43d00m21.16s	0.2587	340.1802	Localized Torsional Inflection	10.73	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.88s -42d59m58.19s	0.2962	7.6548	Solenoidal Metric Schema (Iron)	54.07	MATCH: UCAC4 236-151833 (*)		
18h06m02.17s -42d59m44.20s	0.2493	74.9238	Gasious Substrate Schema	49.83	MATCH: UCAC4 236-151833 (*)		
18h05m57.18s -42d59m42.18s	0.2508	32.1112	Gasious Substrate Schema	28.71	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.05s -42d59m35.60s	0.2354	7.7215	Gasious Substrate Schema	39.67	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.05s -42d59m27.56s	0.2671	29.8393	Gasious Substrate Schema	51.64	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m58.57s -42d59m57.18s	0.5559	84.8915	Localized Torsional Inflection	18.84	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.63s -42d59m44.05s	0.2391	16.1102	Gasious Substrate Schema	36.37	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.31s -42d59m27.39s	0.1651	107.7363	Minkowskian Baseline	48.28	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.92s -42d59m26.12s	0.3132	108.0381	Solenoidal Metric Schema (Iron)	47.76	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.65s -43d00m52.57s	0.6984	11.5795	Metric Spacetime Anomaly	53.29	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m59.77s -42d59m36.18s	0.8757	198.2616	Baryonic Metric Substrate	43.4	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.92s -42d59m59.44s	0.51	21.8909	Metric Spacetime Anomaly	19.68	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.68s -42d59m35.71s	0.6393	125.9244	Localized Torsional Inflection	24.32	MATCH: UCAC4 236-151833 (*)		
18h06m03.31s -42d59m35.41s	0.3687	3.2183	Trefoil Metric Schema	34.55	MATCH: UCAC4 236-151833 (*)		
18h05m59.29s -42d59m35.52s	0.1847	73.4613	Minkowskian Baseline	41.01	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.81s -43d00m33.72s	0.2922	191.2682	Solenoidal Metric Schema (Iron)	12.37	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m04.46s -42d59m33.31s	0.2339	185.2436	Gasious Substrate Schema	23.8	MATCH: UCAC4 236-151833 (*)		
18h05m55.26s -43d00m21.36s	0.3854	127.7295	Trefoil Metric Schema	20.97	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m58.24s -42d59m07.66s	0.2472	100.9764	Gasious Substrate Schema	36.77	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h05m57.91s -43d00m45.94s	0.1755	23.2393	Minkowskian Baseline	22.52	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m57.66s -42d59m28.35s	0.1768	14.5578	Minkowskian Baseline	42.56	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.25s -42d59m26.95s	0.5975	5.7183	Metric Spacetime Anomaly	30.97	MATCH: UCAC4 236-151833 (*)		
18h06m03.26s -42d59m31.32s	0.2421	111.9671	Gasious Substrate Schema	32.79	MATCH: UCAC4 236-151833 (*)		
18h06m04.28s -42d59m42.37s	0.8509	49.0879	Baryonic Metric Substrate	32.29	MATCH: UCAC4 236-151833 (*)		
18h06m01.28s -42d59m35.17s	0.44	81.8894	Trefoil Metric Schema	52.07	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m54.95s -43d00m05.31s	0.2076	104.7051	Minkowskian Baseline	27.27	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.63s -43d00m17.01s	1.0724	10.9007	Baryonic Metric Substrate	57.87	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.79s -42d59m35.82s	0.2427	639.4092	Localized Torsional Inflection	43.82	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.93s -42d59m54.75s	0.2861	63.8033	Solenoidal Metric Schema (Iron)	42.08	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.08s -43d00m34.07s	0.4705	87.7271	Localized Torsional Inflection	7.29	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m56.46s -42d59m44.53s	0.3519	37.3558	Helical Metric Schema	28.17	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.90s -43d00m21.21s	0.373	5.8022	Trefoil Metric Schema	19.32	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.24s -42d59m52.93s	0.2352	23.973	Gasious Substrate Schema	27.09	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.15s -42d59m28.66s	0.2199	204.6654	Minkowskian Baseline	46.52	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m02.72s -42d59m54.43s	0.2287	97.7284	Gasious Substrate Schema	52.26	MATCH: UCAC4 236-151833 (*)		
18h05m56.45s -42d59m47.49s	0.394	76.5297	Trefoil Metric Schema	25.47	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.79s -42d59m27.03s	0.3293	18.2558	Helical Metric Schema	51.12	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.28s -42d59m21.75s	0.5365	12.6364	Metric Spacetime Anomaly	29.06	MATCH: UCAC4 236-151833 (*)		
18h06m01.54s -43d00m39.58s	0.5001	64.3505	Metric Spacetime Anomaly	53.9	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.38s -42d59m55.66s	0.1551	357.9649	Minkowskian Baseline	15.15	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.02s -43d00m03.22s	0.2428	198.4925	Gasious Substrate Schema	57.3	MATCH: UCAC4 236-151833 (*)		

18h06m03.47s -42d59m29.67s	0.2506	4.8524	Gasious Substrate Schema	29.97	MATCH: UCAC4 236-151833 (*)		
18h06m00.11s -43d00m09.72s	0.3945	20.6722	Trefoil Metric Schema	29.92	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.57s -42d59m52.43s	0.584	50.1709	Metric Spacetime Anomaly	30.21	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.21s -43d00m26.66s	0.541	246.2873	Localized Torsional Inflection	34.81	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.32s -43d00m21.10s	0.206	97.2806	Minkowskian Baseline	14.54	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.78s -42d59m35.42s	0.3428	92.242	Helical Metric Schema	49.14	MATCH: UCAC4 236-151833 (*)		
18h06m02.79s -42d59m41.05s	0.2692	11.4911	Gasious Substrate Schema	42.5	MATCH: UCAC4 236-151833 (*)		
18h06m02.17s -43d00m25.74s	0.3984	145.3791	Trefoil Metric Schema	54.58	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.30s -42d59m46.86s	0.3888	109.3948	Trefoil Metric Schema	50.32	MATCH: UCAC4 236-151833 (*)		
18h05m59.70s -42d59m23.74s	0.4993	122.0411	Metric Spacetime Anomaly	51.13	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m03.31s -43d00m13.07s	0.2551	38.489	Gasious Substrate Schema	58.1	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m04.39s -43d00m34.61s	0.5584	184.1767	Metric Spacetime Anomaly	35.79	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m03.11s -43d00m03.94s	0.3221	206.2801	Helical Metric Schema	57.39	MATCH: UCAC4 236-151833 (*)		
18h05m58.02s -43d00m40.47s	0.3044	18.4561	Solenoidal Metric Schema (Iron)	23.21	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m57.30s -43d00m23.01s	0.372	26.0352	Trefoil Metric Schema	12.24	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.68s -43d00m43.01s	0.6562	101.321	Metric Spacetime Anomaly	30.5	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m58.74s -42d59m50.81s	0.2857	5.5196	Solenoidal Metric Schema (Iron)	24.92	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.77s -42d59m49.72s	0.2707	200.2602	Localized Torsional Inflection	27.54	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.33s -43d00m21.53s	0.2367	28.967	Gasious Substrate Schema	10.74	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.53s -42d59m42.87s	0.4633	190.5739	Metric Spacetime Anomaly	44.4	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.45s -42d59m49.84s	0.4223	118.0591	Trefoil Metric Schema	24	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.03s -43d00m08.64s	0.265	83.2545	Gasious Substrate Schema	15.02	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.49s -43d00m34.53s	0.2128	14.1154	Minkowskian Baseline	41.51	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.07s -43d00m28.32s	0.2329	27.5284	Gasious Substrate Schema	51.52	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m59.75s -43d00m39.96s	0.3176	3.7089	Solenoidal Metric Schema (Iron)	39.03	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.31s -43d00m44.50s	0.4561	169.0336	Metric Spacetime Anomaly	54.67	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.98s -42d59m26.36s	0.273	42.9214	Gasious Substrate Schema	47.04	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.90s -43d00m20.60s	0.7554	310.2171	Metric Spacetime Anomaly	40.57	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m01.90s -43d00m23.85s	0.3781	21.8736	Trefoil Metric Schema	51.22	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.00s -42d59m23.75s	0.175	450.7239	Minkowskian Baseline	38.85	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m00.48s -43d00m30.06s	0.4219	108.6188	Trefoil Metric Schema	39.03	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.22s -42d59m58.58s	0.3171	44.7354	Solenoidal Metric Schema (Iron)	23.56	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.23s -42d59m58.02s	0.7214	134.0244	Metric Spacetime Anomaly	15.8	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.96s -42d59m43.79s	0.9752	34.0101	Baryonic Metric Substrate	27.74	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.38s -43d00m03.19s	0.2964	2.5278	Solenoidal Metric Schema (Iron)	44.49	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.53s -42d59m33.15s	0.3065	153.3359	Solenoidal Metric Schema (Iron)	51.08	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.55s -43d00m07.28s	0.4516	75.2626	Metric Spacetime Anomaly	53.59	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m57.92s -43d00m41.60s	0.3215	222.2077	Helical Metric Schema	22.11	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m59.53s -43d00m56.77s	0.2184	310.7502	Minkowskian Baseline	42.74	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m55.22s -43d00m18.85s	0.2434	119.7956	Gasious Substrate Schema	23.49	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m55.69s -42d59m44.09s	0.2161	7.5535	Minkowskian Baseline	32.55	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.15s -42d59m38.39s	0.1707	452.204	Minkowskian Baseline	52.51	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.17s -43d00m52.26s	0.3136	55.2355	Solenoidal Metric Schema (Iron)	37.51	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m01.93s -43d00m35.47s	0.3654	127.3295	Trefoil Metric Schema	55.63	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.84s -42d59m19.67s	0.3038	77.9805	Solenoidal Metric Schema (Iron)	47.12	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m59.37s -42d59m44.60s	0.229	57.6958	Gasious Substrate Schema	34.08	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m55.52s -43d00m06.40s	0.1917	130.7609	Minkowskian Baseline	20.92	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.70s -43d00m03.42s	0.1908	177.1527	Minkowskian Baseline	47.91	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.01s -43d00m50.52s	0.1834	26.4341	Minkowskian Baseline	56.2	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.72s -43d00m24.55s	0.2841	77.2257	Solenoidal Metric Schema (Iron)	56.68	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m02.82s -43d00m26.46s	0.2047	128.8301	Minkowskian Baseline	54.81	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m00.71s -42d59m58.38s	0.3681	50.2219	Localized Torsional Inflection	38.54	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.13s -43d00m31.47s	0.2527	36.4608	Gasious Substrate Schema	28.17	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.57s -42d59m42.06s	0.2603	195.8531	Gasious Substrate Schema	45.03	MATCH: UCAC4 236-151833 (*)		
18h05m56.13s -42d59m47.25s	1.1054	253.0777	Baryonic Metric Substrate	27.28	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.16s -42d59m59.11s	0.4181	83.7185	Trefoil Metric Schema	53.68	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.40s -42d59m25.04s	0.3744	180.6755	Trefoil Metric Schema	42.12	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m03.35s -42d59m41.03s	0.2847	52.2104	Solenoidal Metric Schema (Iron)	37.8	MATCH: UCAC4 236-151833 (*)		
18h06m03.49s -43d00m22.00s	0.2108	76.7728	Minkowskian Baseline	50.92	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m56.66s -42d59m47.23s	0.427	1.303	Trefoil Metric Schema	24.88	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.61s -42d59m55.43s	0.2486	103.4014	Gasious Substrate Schema	15.57	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.78s -43d00m07.57s	0.7719	106.5603	Metric Spacetime Anomaly	48.33	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.74s -43d00m10.08s	0.6555	88.0196	Metric Spacetime Anomaly	14.89	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.98s -42d59m11.88s	0.185	249.608	Minkowskian Baseline	32.98	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m01.91s -43d00m41.37s	0.2294	23.0855	Gasious Substrate Schema	58.3	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.45s -42d59m06.42s	0.3508	79.8911	Helical Metric Schema	39.9	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h06m01.52s -43d00m15.17s	0.2933	145.2573	Solenoidal Metric Schema (Iron)	45.57	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.62s -43d00m02.93s	0.4867	121.3003	Metric Spacetime Anomaly	25.76	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.89s -42d59m37.79s	0.2327	9.7901	Gasious Substrate Schema	39.68	MATCH: UCAC4 236-151833 (*)		
18h05m58.41s -42d59m41.52s	0.3235	87.6694	Helical Metric Schema	31.37	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m03.53s -43d00m11.72s	0.2248	55.3472	Gasious Substrate Schema	57.27	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h05m58.83s -43d00m14.62s	0.379	132.6672	Trefoil Metric Schema	16.31	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.77s -43d00m04.60s	0.3636	5.3835	Trefoil Metric Schema	37.65	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.63s -43d00m14.56s	0.196	5.1106	Minkowskian Baseline	24.92	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.75s -43d00m08.00s	0.2998	284.6231	Solenoidal Metric Schema (Iron)	26.1	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m58.17s -42d59m24.47s	0.283	57.2589	Solenoidal Metric Schema (Iron)	47.13	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.12s -43d00m34.44s	0.2282	16.8658	Gasious Substrate Schema	14.9	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m02.86s -43d00m50.39s	0.4303	79.2529	Trefoil Metric Schema	48.08	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m01.41s -43d00m01.12s	1.3896	22.907	Metric Spacetime Anomaly	45.21	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m59.63s -42d59m55.25s	0.1972	97.6281	Minkowskian Baseline	29.13	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m04.03s -43d00m17.95s	0.258	3.5406	Gasious Substrate Schema	48.99	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m00.90s -42d59m41.54s	0.4973	303.9651	Localized Torsional Inflection	48.41	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m02.45s -42d59m15.54s	0.3842	28.6761	Trefoil Metric Schema	29.84	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h06m04.11s -43d00m26.34s	0.3675	37.827	Trefoil Metric Schema	42.88	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m03.13s -42d59m24.36s	0.3003	127.2286	Solenoidal Metric Schema (Iron)	31.33	MATCH: UCAC4 236-151833 (*)		
18h05m55.80s -42d59m34.55s	0.353	27.9421	Helical Metric Schema	40.21	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m57.99s -43d00m33.92s	0.152	247.2636	Minkowskian Baseline	23.97	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h05m58.60s -43d00m46.96s	0.2353	84.342	Gasious Substrate Schema	30.14	MATCH: Gaia DR3 6724319648981335680 (EB*)		
18h06m00.76s -42d59m12.60s	0.4161	10.8296	Trefoil Metric Schema	35.08	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m56.71s -42d59m51.65s	0.2456	78.6181	Gasious Substrate Schema	20.54	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.41s -42d59m25.44s	0.4732	298.0894	Metric Spacetime Anomaly	47.63	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m58.73s -42d59m41.14s	0.4043	124.8531	Trefoil Metric Schema	33.14	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.92s -43d00m46.99s	1.7443	125.1233	Spacetime Curvature Limit (Black Hol	53.04	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.62s -43d00m32.87s	0.4858	65.6603	Metric Spacetime Anomaly	51.43	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m01.78s -43d00m55.05s	0.2888	98.8183	Solenoidal Metric Schema (Iron)	59.98	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m03.62s -43d00m22.95s	0.291	208.2737	Solenoidal Metric Schema (Iron)	49.21	MATCH: Gaia DR3 6724318961786578432 (EB*)		
18h06m00.37s -42d59m26.79s	0.349	81.5272	Helical Metric Schema	48.99	MATCH: Gaia DR3 6724320065570260480 (WD?)		
18h05m57.33s -42d59m17.34s	0.4859	15.4598	Metric Spacetime Anomaly	46.2	MATCH: Gaia DR3 6724366966624159488 (WD?)		
18h05m56.46s -43d00m24.21s	0.8903	32.7162	Baryonic Metric Substrate	16.81	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.45s -43d00m18.01s	0.2586	59.7389	Gasious Substrate Schema	34.39	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h05m56.54s -43d00m12.62s	0.8415	156.9447	Localized Torsional Inflection	9.44	MATCH: Gaia DR3 6724319962488528896 (WD?)		
18h06m00.04s -43d00m37.99s	0.2914	9.1326	Solenoidal Metric Schema (Iron)	39.84	MATCH: Gaia DR3 6724319962488528896 (WD?)		
TF7							

--- INITIATING VOLUMETRIC METRIC SCAN ---
Target: RA 18.7, DEC -57.0
Depth: 31000 XYZ Radius: 10
Scanning Volume... Sampling 418 points.
Structure Detected: 418 metric nodes.
FULL SIMBAD REALITY CHECK - ALL NODES

PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK
18h41m58.14s -57d00m36.44s	0.2256	36.7052	Gasious Substrate Schema	35.78	MATCH: UCAC4 165-202648 (*)
18h41m58.74s -57d00m34.40s	0.4274	115.267	Localized Torsional Inflection	30.96	MATCH: UCAC4 165-202648 (*)
18h42m01.61s -56d59m26.74s	0.1817	236.1653	Minkowskian Baseline	44.32	MATCH: UCAC4 165-202648 (*)
18h42m02.11s -56d59m18.96s	0.2943	27.9062	Solenoidal Metric Schema (Iron)	52.49	MATCH: UCAC4 165-202648 (*)
18h42m01.39s -57d00m02.04s	0.2757	159.9075	Gasious Substrate Schema	9.02	MATCH: UCAC4 165-202648 (*)
18h41m57.39s -57d00m28.94s	0.42	6.455	Trefoil Metric Schema	36.05	MATCH: UCAC4 165-202648 (*)
18h41m57.19s -57d00m08.51s	0.1958	224.6501	Minkowskian Baseline	32.96	MATCH: UCAC4 165-202648 (*)
18h42m06.17s -56d59m38.46s	0.2413	72.2405	Gasious Substrate Schema	51.91	MATCH: UCAC4 165-202648 (*)
18h42m00.28s -57d00m33.82s	0.2545	174.1779	Gasious Substrate Schema	24.12	MATCH: UCAC4 165-202648 (*)
18h41m54.79s -56d59m49.04s	0.2086	14.622	Minkowskian Baseline	56.86	MATCH: UCAC4 165-202648 (*)
18h41m55.66s -56d59m48.59s	0.1867	145.7991	Minkowskian Baseline	50.58	MATCH: UCAC4 165-202648 (*)
18h41m54.67s -57d00m05.96s	0.244	90.5261	Gasious Substrate Schema	53.69	MATCH: UCAC4 165-202648 (*)
18h42m05.08s -57d00m28.98s	0.3338	0.2741	Helical Metric Schema	34.71	MATCH: WISE J184206.02-570102.6 (G)
18h41m53.82s -57d00m36.07s	0.2804	155.4724	Solenoidal Metric Schema (Iron)	65.41	MATCH: UCAC4 165-202648 (*)
18h41m58.82s -56d59m23.10s	0.3369	134.4151	Helical Metric Schema	51.68	MATCH: UCAC4 165-202648 (*)
18h41m59.16s -56d59m30.67s	0.2931	55.3882	Solenoidal Metric Schema (Iron)	43.62	MATCH: UCAC4 165-202648 (*)
18h42m01.38s -56d59m38.51s	0.2108	30.2625	Minkowskian Baseline	32.46	MATCH: UCAC4 165-202648 (*)
18h42m04.16s -57d00m12.03s	1.0574	30.7153	Baryonic Metric Substrate	24.09	MATCH: UCAC4 165-202648 (*)
18h41m59.33s -56d59m56.60s	0.5751	20.9012	Metric Spacetime Anomaly	21.03	MATCH: UCAC4 165-202648 (*)
18h42m00.40s -57d00m17.06s	0.2371	219.6494	Localized Torsional Inflection	9.03	MATCH: UCAC4 165-202648 (*)
18h41m53.31s -57d00m03.43s	0.3214	136.5258	Helical Metric Schema	65	MATCH: UCAC4 165-202648 (*)
18h42m03.01s -57d00m29.19s	0.2561	144.0575	Gasious Substrate Schema	23.42	MATCH: UCAC4 165-202648 (*)
18h41m53.57s -56d59m56.43s	0.1932	236.2948	Minkowskian Baseline	64.11	MATCH: UCAC4 165-202648 (*)
18h42m01.75s -56d59m50.66s	0.4377	14.0811	Trefoil Metric Schema	20.75	MATCH: UCAC4 165-202648 (*)
18h42m00.84s -56d59m43.88s	0.1863	515.7196	Minkowskian Baseline	27.23	MATCH: UCAC4 165-202648 (*)
18h42m01.06s -56d59m51.25s	0.4206	11.3088	Trefoil Metric Schema	19.73	MATCH: UCAC4 165-202648 (*)
18h42m01.40s -57d00m43.11s	0.2331	183.1095	Gasious Substrate Schema	32.21	MATCH: UCAC4 165-202648 (*)
18h42m02.68s -56d59m33.16s	0.2372	104.1503	Localized Torsional Inflection	39.63	MATCH: UCAC4 165-202648 (*)
18h41m53.56s -56d59m37.07s	0.3782	82.5889	Trefoil Metric Schema	71.11	MATCH: UCAC4 165-202648 (*)
18h42m03.78s -57d00m17.31s	0.2767	9.1218	Gasious Substrate Schema	21.91	MATCH: UCAC4 165-202648 (*)
18h41m57.58s -56d58m58.92s	0.262	22.3461	Gasious Substrate Schema	67.34	MATCH: TYC 8766-115-1 (*)
18h41m58.56s -57d00m19.77s	0.2823	15.2957	Solenoidal Metric Schema (Iron)	23.41	MATCH: UCAC4 165-202648 (*)
18h42m02.10s -57d00m03.07s	0.2085	120.2481	Minkowskian Baseline	10.69	MATCH: UCAC4 165-202648 (*)
18h42m04.34s -56d59m35.23s	0.2914	22.5727	Solenoidal Metric Schema (Iron)	43.9	MATCH: UCAC4 165-202648 (*)
18h42m04.14s -56d59m46.53s	0.2402	1.7626	Gasious Substrate Schema	34.17	MATCH: UCAC4 165-202648 (*)
18h42m04.43s -57d00m24.25s	0.2867	78.923	Localized Torsional Inflection	29.45	MATCH: UCAC4 165-202648 (*)
18h42m01.54s -56d59m51.87s	0.2426	25.1437	Gasious Substrate Schema	19.25	MATCH: UCAC4 165-202648 (*)
18h41m56.88s -56d59m34.82s	0.2911	32.8144	Solenoidal Metric Schema (Iron)	50.58	MATCH: UCAC4 165-202648 (*)
18h41m59.44s -57d00m35.68s	0.2766	102.487	Gasious Substrate Schema	28.67	MATCH: UCAC4 165-202648 (*)
18h42m03.91s -56d59m41.01s	0.2395	82.4017	Gasious Substrate Schema	37.16	MATCH: UCAC4 165-202648 (*)
18h42m01.08s -57d00m43.67s	0.361	17.0336	Trefoil Metric Schema	32.75	MATCH: UCAC4 165-202648 (*)
18h42m03.61s -57d00m09.55s	0.293	50.5386	Solenoidal Metric Schema (Iron)	19.63	MATCH: UCAC4 165-202648 (*)
18h41m57.92s -56d59m36.81s	0.3898	32.977	Trefoil Metric Schema	43.46	MATCH: UCAC4 165-202648 (*)
18h41m54.59s -56d59m39.88s	0.6254	80.4006	Metric Spacetime Anomaly	62.39	MATCH: UCAC4 165-202648 (*)
18h41m56.23s -56d59m46.28s	0.4154	32.1682	Trefoil Metric Schema	47.6	MATCH: UCAC4 165-202648 (*)
18h41m57.03s -56d59m40.70s	0.3177	48.9482	Solenoidal Metric Schema (Iron)	45.64	MATCH: UCAC4 165-202648 (*)
18h41m55.79s -57d00m22.67s	0.2668	205.1783	Gasious Substrate Schema	45.83	MATCH: UCAC4 165-202648 (*)
18h41m55.42s -56d59m45.14s	0.1954	124.7689	Minkowskian Baseline	53.91	MATCH: UCAC4 165-202648 (*)
18h41m55.74s -56d59m59.63s	0.3339	8.5507	Helical Metric Schema	46.12	MATCH: UCAC4 165-202648 (*)
18h42m00.56s -56d59m12.84s	0.1798	325.8587	Minkowskian Baseline	58.34	MATCH: UCAC4 165-202648 (*)
18h41m54.32s -57d00m00.58s	0.2671	47.2393	Gasious Substrate Schema	57.26	MATCH: UCAC4 165-202648 (*)
18h42m01.25s -56d59m05.40s	0.1876	48.2555	Minkowskian Baseline	65.54	MATCH: UCAC4 165-202648 (*)
18h42m07.56s -57d00m00.56s	0.2666	191.7738	Gasious Substrate Schema	52.88	MATCH: UCAC4 165-202648 (*)
18h42m02.48s -57d00m24.48s	0.3128	16.9912	Solenoidal Metric Schema (Iron)	17.04	MATCH: UCAC4 165-202648 (*)
18h41m56.25s -56d59m05.34s	0.1761	11.7298	Minkowskian Baseline	70.32	MATCH: TYC 8766-115-1 (*)
18h42m03.28s -56d59m30.42s	0.2554	4.994	Gasious Substrate Schema	43.9	MATCH: UCAC4 165-202648 (*)
18h42m04.66s -57d00m19.19s	0.3401	48.4294	Helical Metric Schema	29.34	MATCH: UCAC4 165-202648 (*)
18h42m04.75s -56d59m25.71s	0.4964	39.8387	Metric Spacetime Anomaly	53.67	MATCH: UCAC4 165-202648 (*)
18h42m05.25s -57d00m06.15s	0.2305	26.681	Gasious Substrate Schema	33.32	MATCH: UCAC4 165-202648 (*)
18h42m03.99s -56d59m28.52s	0.3212	262.3134	Helical Metric Schema	48.1	MATCH: UCAC4 165-202648 (*)
18h41m55.91s -56d59m51.21s	0.2041	127.2987	Minkowskian Baseline	47.61	MATCH: UCAC4 165-202648 (*)
18h41m55.00s -56d59m39.77s	0.2826	58.6798	Solenoidal Metric Schema (Iron)	59.57	MATCH: UCAC4 165-202648 (*)
18h41m59.75s -57d00m33.44s	0.2015	164.5756	Minkowskian Baseline	25.48	MATCH: UCAC4 165-202648 (*)
18h41m58.02s -56d59m33.79s	0.3143	10.0339	Solenoidal Metric Schema (Iron)	45.4	MATCH: UCAC4 165-202648 (*)
18h41m58.11s -56d59m43.01s	0.4222	85.383	Trefoil Metric Schema	37.72	MATCH: UCAC4 165-202648 (*)
18h42m04.68s -57d00m20.91s	0.249	48.3907	Gasious Substrate Schema	30.02	MATCH: UCAC4 165-202648 (*)
18h42m01.63s -57d00m21.47s	0.2514	13.4853	Gasious Substrate Schema	11.07	MATCH: UCAC4 165-202648 (*)
18h41m59.76s -57d00m45.08s	0.2427	172.8937	Gasious Substrate Schema	36.15	MATCH: UCAC4 165-202648 (*)
18h41m55.80s -56d59m18.05s	0.2371	290.6326	Localized Torsional Inflection	68.95	MATCH: UCAC4 165-202648 (*)
18h42m04.01s -56d59m57.89s	0.3254	0.8188	Helical Metric Schema	26.31	MATCH: UCAC4 165-202648 (*)
18h42m02.56s -57d00m09.41s	0.2759	12.6884	Gasious Substrate Schema	11.11	MATCH: UCAC4 165-202648 (*)
18h42m00.46s -56d59m53.93s	0.2088	256.4752	Minkowskian Baseline	18.09	MATCH: UCAC4 165-202648 (*)
18h41m58.42s -56d59m43.28s	0.2557	178.9397	Gasious Substrate Schema	35.86	MATCH: UCAC4 165-202648 (*)
18h42m06.87s -57d00m08.76s	0.2223	1.2294	Gasious Substrate Schema	46.26	MATCH: UCAC4 165-202648 (*)
18h42m02.46s -56d59m29.54s	1.0372	0.8041	Baryonic Metric Substrate	42.63	MATCH: UCAC4 165-202648 (*)
18h41m57.27s -57d00m16.37s	0.5247	308.581	Metric Spacetime Anomaly	32.67	MATCH: UCAC4 165-202648 (*)
18h42m07.52s -56d59m39.43s	0.2658	16.8101	Gasious Substrate Schema	51.04	MATCH: TYC 8766-119-1 (*)
18h41m57.28s -56d59m33.18s	0.3659	12.0266	Trefoil Metric Schema	49.58	MATCH: UCAC4 165-202648 (*)
18h42m06.20s -57d00m10.21s	0.2462	16.09	Gasious Substrate Schema	40.74	MATCH: UCAC4 165-202648 (*)
18h41m55.29s -56d59m47.65s	0.3138	55.9539	Solenoidal Metric Schema (Iron)	53.7	MATCH: UCAC4 165-202648 (*)
18h41m59.97s -56d59m26.45s	0.8061	53.6033	Baryonic Metric Substrate	45.63	MATCH: UCAC4 165-202648 (*)
18h41m57.31s -57d00m13.86s	0.3599	26.6753	Helical Metric Schema	32.02	MATCH: UCAC4 165-202648 (*)
18h41m54.11s -57d00m12.28s	0.3664	23.291	Trefoil Metric Schema	58.04	MATCH: UCAC4 165-202648 (*)
18h42m03.78s -57d00m04.74s	0.3736	48.7987	Trefoil Metric Schema	21.86	MATCH: UCAC4 165-202648 (*)
18h41m54.25s -56d59m52.97s	0.1934	34.0217	Minkowskian Baseline	59.66	MATCH: UCAC4 165-202648 (*)
18h41m59.82s -57d00m00.82s	0.2134	359.4839	Minkowskian Baseline	15.23	MATCH: UCAC4 165-202648 (*)
18h42m06.74s -57d00m24.94s	0.2648	46.2277	Gasious Substrate Schema	38.31	MATCH: WISE J184206.02-570102.6 (G)
18h41m59.03s -57d00m31.12s	0.8086	6.797	Baryonic Metric Substrate	26.93	MATCH: UCAC4 165-202648 (*)
18h42m05.05s -56d59m47.47s	0.2862	207.8637	Solenoidal Metric Schema (Iron)	39.16	MATCH: UCAC4 165-202648 (*)
18h41m56.72s -56d59m31.22s	0.2047	120.6637	Minkowskian Baseline	54.09	MATCH: UCAC4 165-202648 (*)
18h42m00.53s -56d59m41.28s	0.193	26.513	Minkowskian Baseline	30.18	MATCH: UCAC4 165-202648 (*)
18h41m56.81s -57d00m50.54s	0.2549	225.2939	Gasious Substrate Schema	53.5	MATCH: UCAC4 165-202648 (*)
18h42m02.52s -56d59m27.76s	0.1943	9.5243	Minkowskian Baseline	44.48	MATCH: UCAC4 165-202648 (*)
18h41m55.81s -56d59m30.93s	1.0926	219.3847	Baryonic Metric Substrate	59.58	MATCH: UCAC4 165-202648 (*)
18h41m59.53s -57d00m12.92s	0.1901	19.0799	Minkowskian Baseline	13.89	MATCH: UCAC4 165-202648 (*)
18h42m04.82s -56d59m27.99s	0.3193	15.5694	Solenoidal Metric Schema (Iron)	52.09	MATCH: UCAC4 165-202648 (*)

TF7

Closest OFFSET	2.89
Average OFFSET	38.48117225
Max OFFSET	75.39
Number of Close Matches(OFFSET < 1 arcsecond)	0
No SIMBAD Match	0

Structure Type	Count
Gasious Substrate Schema	113
Minkowskian Baseline	71
Metric Spacetime Anomaly	69
Solenoidal Metric Schema (Iron)	57
Trefoil Metric Schema	44
Helical Metric Schema	30
Localized Torsional Inflection	19
Baryonic Metric Substrate	13
Spacetime Curvature Limit (Black Hole)	2

18h42m04.75s -56d59m31.20s	0.3443	34.0704	Helical Metric Schema	49.13	MATCH: UCAC4 165-202648 (*)		
18h41m52.86s -57d00m20.41s	0.3114	53.9266	Solenoidal Metric Schema (Iron)	68.89	MATCH: UCAC4 165-202648 (*)		
18h42m03.57s -56d59m56.31s	0.2446	70.7474	Gasious Substrate Schema	24.18	MATCH: UCAC4 165-202648 (*)		
18h42m02.86s -57d00m05.51s	0.2231	247.9748	Gasious Substrate Schema	14.51	MATCH: UCAC4 165-202648 (*)		
18h41m54.07s -57d00m13.95s	0.2134	43.3506	Minkowskian Baseline	58.43	MATCH: UCAC4 165-202648 (*)		
18h41m58.38s -56d59m28.58s	0.3277	47.7888	Helical Metric Schema	48.27	MATCH: UCAC4 165-202648 (*)		
18h42m05.96s -56d59m51.34s	0.9048	13.7471	Baryonic Metric Substrate	43.45	MATCH: UCAC4 165-202648 (*)		
18h41m58.57s -57d00m10.89s	0.2943	42.495	Solenoidal Metric Schema (Iron)	21.59	MATCH: UCAC4 165-202648 (*)		
18h42m02.77s -57d00m44.69s	0.4717	204.7314	Metric Spacetime Anomaly	32.21	MATCH: WISE J184206.02-570102.6 (G)		
18h42m04.64s -57d00m06.00s	0.53	188.9017	Metric Spacetime Anomaly	28.42	MATCH: UCAC4 165-202648 (*)		
18h42m02.01s -57d00m35.54s	2.1977	109.7216	Spacetime Curvature Limit (Black Hol	25.45	MATCH: UCAC4 165-202648 (*)		
18h42m03.53s -57d00m32.63s	0.4793	9.6435	Metric Spacetime Anomaly	28.78	MATCH: UCAC4 165-202648 (*)		
18h41m59.02s -57d00m38.07s	0.217	121.3329	Minkowskian Baseline	32.51	MATCH: UCAC4 165-202648 (*)		
18h41m58.83s -56d59m47.03s	0.2918	50.2013	Solenoidal Metric Schema (Iron)	30.84	MATCH: UCAC4 165-202648 (*)		
18h42m06.76s -57d00m06.06s	0.2466	215.9276	Gasious Substrate Schema	45.57	MATCH: UCAC4 165-202648 (*)		
18h41m52.14s -56d59m57.19s	0.2261	63.2645	Gasious Substrate Schema	75.39	MATCH: UCAC4 165-202648 (*)		
18h42m05.54s -57d00m26.34s	0.824	100.4643	Baryonic Metric Substrate	36.69	MATCH: WISE J184206.02-570102.6 (G)		
18h42m03.74s -57d00m41.44s	0.2881	14.3662	Solenoidal Metric Schema (Iron)	28.4	MATCH: WISE J184206.02-570102.6 (G)		
18h41m56.22s -57d00m19.27s	0.3901	18.27	Trefoil Metric Schema	41.63	MATCH: UCAC4 165-202648 (*)		
18h41m59.93s -56d59m49.41s	0.2887	19.8638	Solenoidal Metric Schema (Iron)	23.95	MATCH: UCAC4 165-202648 (*)		
18h42m00.40s -57d00m01.69s	0.4414	105.2724	Localized Torsional Inflection	11.39	MATCH: UCAC4 165-202648 (*)		
18h42m01.84s -57d00m15.98s	0.2958	21.2695	Solenoidal Metric Schema (Iron)	7.18	MATCH: UCAC4 165-202648 (*)		
18h42m07.18s -57d00m06.09s	0.6076	26.0938	Metric Spacetime Anomaly	48.98	MATCH: UCAC4 165-202648 (*)		
18h41m55.81s -57d00m10.26s	0.241	94.0162	Gasious Substrate Schema	44.15	MATCH: UCAC4 165-202648 (*)		
18h42m03.77s -57d00m28.78s	0.5825	187.8287	Metric Spacetime Anomaly	27.47	MATCH: UCAC4 165-202648 (*)		
18h41m57.35s -57d00m39.66s	0.2494	1.1528	Gasious Substrate Schema	42.67	MATCH: UCAC4 165-202648 (*)		
18h41m58.03s -57d00m02.76s	0.2469	104.9347	Gasious Substrate Schema	27.26	MATCH: UCAC4 165-202648 (*)		
18h42m01.64s -56d59m29.94s	0.7256	90.4802	Metric Spacetime Anomaly	41.15	MATCH: UCAC4 165-202648 (*)		
18h41m59.40s -57d00m16.22s	0.4002	22.184	Trefoil Metric Schema	15.73	MATCH: UCAC4 165-202648 (*)		
18h41m57.72s -57d00m47.66s	0.4525	60.6012	Metric Spacetime Anomaly	46.5	MATCH: UCAC4 165-202648 (*)		
18h41m57.63s -56d59m24.52s	0.2315	124.6416	Localized Torsional Inflection	54.88	MATCH: UCAC4 165-202648 (*)		
18h41m53.89s -56d59m42.50s	0.4681	8.9808	Metric Spacetime Anomaly	66.25	MATCH: UCAC4 165-202648 (*)		
18h41m59.30s -57d00m15.19s	0.2354	9.7134	Gasious Substrate Schema	16.2	MATCH: UCAC4 165-202648 (*)		
18h42m00.90s -57d00m09.60s	0.1915	232.5105	Minkowskian Baseline	2.89	MATCH: UCAC4 165-202648 (*)		
18h42m03.53s -56d59m34.71s	0.205	67.4849	Minkowskian Baseline	40.87	MATCH: UCAC4 165-202648 (*)		
18h42m05.20s -57d00m19.96s	0.2307	23.7454	Gasious Substrate Schema	33.79	MATCH: UCAC4 165-202648 (*)		
18h41m56.72s -56d59m32.81s	0.2047	57.0505	Minkowskian Baseline	52.93	MATCH: UCAC4 165-202648 (*)		
18h41m58.65s -57d00m34.93s	0.3142	428.977	Localized Torsional Inflection	31.84	MATCH: UCAC4 165-202648 (*)		
18h42m02.91s -56d59m34.66s	0.2605	70.4927	Gasious Substrate Schema	38.84	MATCH: UCAC4 165-202648 (*)		
18h41m55.27s -56d59m56.94s	0.2697	27.1165	Gasious Substrate Schema	50.53	MATCH: UCAC4 165-202648 (*)		
18h42m07.31s -56d59m35.14s	0.7091	69.6362	Metric Spacetime Anomaly	47.93	MATCH: TYC 8766-119-1 (*)		
18h42m02.03s -56d59m15.32s	0.6221	150.5265	Metric Spacetime Anomaly	56.02	MATCH: UCAC4 165-202648 (*)		
18h41m56.57s -56d59m37.70s	0.2656	33.3511	Gasious Substrate Schema	50.44	MATCH: UCAC4 165-202648 (*)		
18h42m00.09s -56d59m51.96s	0.4112	8.3278	Trefoil Metric Schema	21.08	MATCH: UCAC4 165-202648 (*)		
18h42m05.35s -56d59m45.03s	0.204	192.3258	Minkowskian Baseline	42.58	MATCH: UCAC4 165-202648 (*)		
18h41m59.50s -56d59m45.49s	0.3292	1.0145	Helical Metric Schema	29.05	MATCH: UCAC4 165-202648 (*)		
18h42m01.01s -57d00m25.24s	0.5051	37.473	Metric Spacetime Anomaly	14.4	MATCH: UCAC4 165-202648 (*)		
18h42m07.13s -57d00m18.69s	0.2186	29.1193	Minkowskian Baseline	45.03	MATCH: WISE J184206.02-570102.6 (G)		
18h41m58.92s -57d00m48.30s	0.4379	280.5299	Trefoil Metric Schema	41.79	MATCH: UCAC4 165-202648 (*)		
18h42m02.22s -56d59m29.93s	0.29	2.4461	Solenoidal Metric Schema (Iron)	41.83	MATCH: UCAC4 165-202648 (*)		
18h41m59.36s -56d59m26.49s	0.2513	97.0193	Gasious Substrate Schema	46.96	MATCH: UCAC4 165-202648 (*)		
18h42m02.44s -57d01m00.23s	0.2451	2.8798	Gasious Substrate Schema	29.44	MATCH: WISE J184206.02-570102.6 (G)		
18h42m03.31s -56d59m20.69s	0.2299	128.5411	Gasious Substrate Schema	53.09	MATCH: UCAC4 165-202648 (*)		
18h42m04.12s -56d59m42.83s	0.237	3.5974	Gasious Substrate Schema	36.8	MATCH: UCAC4 165-202648 (*)		
18h42m03.28s -57d00m10.41s	0.232	52.4591	Gasious Substrate Schema	16.89	MATCH: UCAC4 165-202648 (*)		
18h42m04.26s -56d59m20.20s	0.2297	23.5498	Gasious Substrate Schema	54.68	MATCH: TYC 8766-119-1 (*)		
18h42m01.48s -56d59m08.58s	1.3103	29.7594	Metric Spacetime Anomaly	62.4	MATCH: UCAC4 165-202648 (*)		
18h41m57.12s -57d00m06.36s	0.235	11.3845	Gasious Substrate Schema	33.75	MATCH: UCAC4 165-202648 (*)		
18h42m05.52s -57d00m10.25s	0.1723	19.8649	Minkowskian Baseline	35.19	MATCH: UCAC4 165-202648 (*)		
18h41m59.79s -56d59m45.82s	0.2103	223.8003	Minkowskian Baseline	27.68	MATCH: UCAC4 165-202648 (*)		
18h42m02.44s -57d00m21.97s	0.3772	144.8777	Trefoil Metric Schema	14.9	MATCH: UCAC4 165-202648 (*)		
18h42m00.96s -56d59m39.10s	0.3474	66.3157	Helical Metric Schema	31.91	MATCH: UCAC4 165-202648 (*)		
18h41m59.38s -56d59m46.28s	0.1773	41.6416	Minkowskian Baseline	28.85	MATCH: UCAC4 165-202648 (*)		
18h42m01.96s -56d59m35.94s	0.2741	20.8088	Gasious Substrate Schema	35.53	MATCH: UCAC4 165-202648 (*)		
18h41m57.91s -57d00m28.76s	0.7173	75.9388	Metric Spacetime Anomaly	32.34	MATCH: UCAC4 165-202648 (*)		
18h41m59.84s -56d59m00.52s	0.4473	14.3994	Trefoil Metric Schema	71.31	MATCH: UCAC4 165-202648 (*)		
18h41m56.20s -57d00m47.05s	0.5236	45.0254	Metric Spacetime Anomaly	54.6	MATCH: UCAC4 165-202648 (*)		
18h41m56.62s -57d00m10.57s	0.609	118.3025	Metric Spacetime Anomaly	37.53	MATCH: UCAC4 165-202648 (*)		
18h41m57.98s -57d00m58.93s	0.2108	250.9572	Minkowskian Baseline	54.78	MATCH: UCAC4 165-202648 (*)		
18h42m00.24s -56d59m16.17s	0.2567	3.5832	Gasious Substrate Schema	55.34	MATCH: UCAC4 165-202648 (*)		
18h41m58.45s -57d00m21.39s	0.2603	127.5247	Gasious Substrate Schema	24.88	MATCH: UCAC4 165-202648 (*)		
18h41m54.60s -56d59m58.45s	0.3526	157.7512	Helical Metric Schema	55.45	MATCH: UCAC4 165-202648 (*)		
18h41m54.47s -57d00m33.05s	0.3095	258.707	Solenoidal Metric Schema (Iron)	59.35	MATCH: UCAC4 165-202648 (*)		
18h42m02.46s -57d00m11.21s	0.2118	12.9801	Minkowskian Baseline	10.19	MATCH: UCAC4 165-202648 (*)		
18h42m00.33s -57d00m02.26s	1.4973	133.1026	Metric Spacetime Anomaly	11.29	MATCH: UCAC4 165-202648 (*)		
18h41m58.61s -57d00m54.94s	0.2134	230.8144	Minkowskian Baseline	48.87	MATCH: UCAC4 165-202648 (*)		
18h42m04.21s -56d59m59.61s	0.2339	457.7996	Localized Torsional Inflection	26.97	MATCH: UCAC4 165-202648 (*)		
18h41m58.14s -57d00m09.44s	0.2948	41.7546	Solenoidal Metric Schema (Iron)	25.15	MATCH: UCAC4 165-202648 (*)		
18h42m04.95s -57d00m48.08s	0.284	198.7135	Solenoidal Metric Schema (Iron)	17.17	MATCH: WISE J184206.02-570102.6 (G)		
18h42m07.02s -57d00m06.50s	1.0923	248.9734	Baryonic Metric Substrate	47.64	MATCH: UCAC4 165-202648 (*)		
18h42m02.29s -57d00m02.00s	0.4352	61.0279	Trefoil Metric Schema	12.54	MATCH: UCAC4 165-202648 (*)		
18h42m03.19s -56d59m24.19s	0.6885	86.0172	Metric Spacetime Anomaly	49.46	MATCH: UCAC4 165-202648 (*)		
18h41m56.13s -57d00m16.03s	0.2434	26.6614	Gasious Substrate Schema	41.84	MATCH: UCAC4 165-202648 (*)		
18h42m05.31s -57d00m16.45s	0.3871	38.4875	Trefoil Metric Schema	33.91	MATCH: UCAC4 165-202648 (*)		
18h41m57.48s -56d59m51.93s	0.266	16.6461	Gasious Substrate Schema	35.94	MATCH: UCAC4 165-202648 (*)		
18h41m54.02s -57d00m19.24s	0.2062	116.2391	Minkowskian Baseline	59.34	MATCH: UCAC4 165-202648 (*)		
18h41m56.07s -57d00m29.40s	0.2698	20.8813	Gasious Substrate Schema	45.89	MATCH: UCAC4 165-202648 (*)		
18h42m02.65s -57d00m13.40s	0.3132	171.4976	Solenoidal Metric Schema (Iron)	11.99	MATCH: UCAC4 165-202648 (*)		
18h42m03.11s -57d00m33.16s	0.2805	27.0568	Solenoidal Metric Schema (Iron)	27.09	MATCH: UCAC4 165-202648 (*)		
18h41m58.17s -57d00m22.27s	0.393	16.6542	Trefoil Metric Schema	27.32	MATCH: UCAC4 165-202648 (*)		
18h42m00.55s -57d00m40.87s	0.3342	21.3769	Helical Metric Schema	30.42	MATCH: UCAC4 165-202648 (*)		
18h41m55.56s -56d59m31.01s	0.2446	2.9184	Gasious Substrate Schema	61.06	MATCH: UCAC4 165-202648 (*)		
18h42m01.14s -56d59m15.19s	0.26	48.4882	Gasious Substrate Schema	55.75	MATCH: UCAC4 165-202648 (*)		
18h42m00.25s -56d59m33.77s	0.3259	46.2935	Helical Metric Schema	37.99	MATCH: UCAC4 165-202648 (*)		
18h42m06.69s -57d00m06.44s	0.2272	0.6316	Gasious Substrate Schema	44.96	MATCH: UCAC4 165-202648 (*)		
18h42m02.44s -57d00m15.28s	0.319	36.3401	Solenoidal Metric Schema (Iron)	10.92	MATCH: UCAC4 165-202648 (*)		
18h41m54.29s -56d59m26.16s	0.4297	292.6561	Trefoil Metric Schema	72.15	MATCH: UCAC4 165-202648 (*)		
18h42m03.19s -57d00m04.55s	0.2831	76.422	Solenoidal Metric Schema (Iron)	17.36	MATCH: UCAC4 165-202648 (*)		
18h41m59.70s -57d00m28.77s	0.3054	101.4241	Solenoidal Metric Schema (Iron)	21.7	MATCH: UCAC4 165-202648 (*)		
18h41m55.68s -56d59m57.91s	0.8347	20.8867	Baryonic Metric Substrate	47.04	MATCH: UCAC4 165-202648 (*)		
18h41m59.84s -57d00m45.69s	0.3747	109.9589	Trefoil Metric Schema	36.52	MATCH: UCAC4 165-202648 (*)		
18h41m55.94s -56d59m57.91s	0.6569	34.8459	Metric Spacetime Anomaly	45.01	MATCH: UCAC4 165-202648 (*)		
18h42m00.69s -56d59m21.19s	0.5351	14.1987	Metric Spacetime Anomaly	49.93	MATCH: UCAC4 165-202648 (*)		

18h42m00.37s -56d59m54.94s	0.4681	67.9735	Metric Spacetime Anomaly	17.42	MATCH: UCAC4 165-202648 (*)		
18h41m56.80s -56d59m17.55s	0.463	22.6213	Metric Spacetime Anomaly	64.43	MATCH: UCAC4 165-202648 (*)		
18h41m58.37s -57d00m44.56s	0.3186	40.4379	Solenoidal Metric Schema (Iron)	40.86	MATCH: UCAC4 165-202648 (*)		
18h42m00.08s -56d59m18.91s	0.2706	226.5296	Gasious Substrate Schema	52.85	MATCH: UCAC4 165-202648 (*)		
18h41m59.21s -57d00m25.90s	0.3153	42.3355	Solenoidal Metric Schema (Iron)	22.17	MATCH: UCAC4 165-202648 (*)		
18h41m53.85s -56d59m53.85s	0.1992	4.9371	Minkowskian Baseline	62.54	MATCH: UCAC4 165-202648 (*)		
18h42m03.84s -56d59m39.75s	0.2438	98.8072	Gasious Substrate Schema	37.86	MATCH: UCAC4 165-202648 (*)		
18h41m56.47s -56d59m54.66s	0.3154	3.6478	Solenoidal Metric Schema (Iron)	42.03	MATCH: UCAC4 165-202648 (*)		
18h42m05.45s -57d00m22.41s	0.2398	41.4435	Gasious Substrate Schema	36.46	MATCH: UCAC4 165-202648 (*)		
18h41m57.08s -56d59m49.08s	0.3694	277.0178	Trefoil Metric Schema	40.23	MATCH: UCAC4 165-202648 (*)		
18h41m56.26s -56d59m11.53s	0.7191	17.8849	Metric Spacetime Anomaly	71.89	MATCH: UCAC4 165-202648 (*)		
18h41m56.67s -57d00m37.43s	0.7153	12.2705	Metric Spacetime Anomaly	45.6	MATCH: UCAC4 165-202648 (*)		
18h41m58.14s -56d59m26.19s	1.4604	34.2376	Metric Spacetime Anomaly	51.31	MATCH: UCAC4 165-202648 (*)		
18h42m01.51s -57d00m32.34s	0.4474	22.6117	Trefoil Metric Schema	21.54	MATCH: UCAC4 165-202648 (*)		
18h42m04.57s -57d00m24.48s	0.2606	31.9798	Gasious Substrate Schema	30.58	MATCH: UCAC4 165-202648 (*)		
18h42m00.85s -56d58m59.18s	0.2192	123.5386	Minkowskian Baseline	71.82	MATCH: UCAC4 165-202648 (*)		
18h42m07.11s -57d00m12.35s	0.2176	66.8016	Minkowskian Baseline	48.19	MATCH: UCAC4 165-202648 (*)		
18h42m01.53s -57d00m35.68s	0.96	70.3774	Baryonic Metric Substrate	24.88	MATCH: UCAC4 165-202648 (*)		
18h42m00.93s -57d00m29.42s	0.6382	4.9643	Metric Spacetime Anomaly	18.63	MATCH: UCAC4 165-202648 (*)		
18h42m02.69s -57d00m27.15s	0.1692	223.5187	Minkowskian Baseline	20.21	MATCH: UCAC4 165-202648 (*)		
18h42m03.52s -56d59m35.75s	0.4054	162.2299	Trefoil Metric Schema	39.92	MATCH: UCAC4 165-202648 (*)		
18h42m00.19s -56d59m44.27s	0.178	45.8036	Minkowskian Baseline	27.95	MATCH: UCAC4 165-202648 (*)		
18h41m59.46s -56d59m31.28s	1.0945	97.3812	Baryonic Metric Substrate	42.17	MATCH: UCAC4 165-202648 (*)		
18h42m00.64s -57d00m47.04s	0.3309	176.8773	Helical Metric Schema	36.4	MATCH: UCAC4 165-202648 (*)		
18h41m57.89s -56d59m42.46s	0.6852	108.874	Metric Spacetime Anomaly	39.35	MATCH: UCAC4 165-202648 (*)		
18h41m55.67s -56d59m54.08s	0.4981	13.8292	Metric Spacetime Anomaly	48.32	MATCH: UCAC4 165-202648 (*)		
18h42m03.10s -57d00m47.32s	1.2619	145.9104	Metric Spacetime Anomaly	28.51	MATCH: WISE J184206.02-570102.6 (G)		
18h42m04.41s -57d00m31.89s	0.3539	30.2821	Helical Metric Schema	33.48	MATCH: UCAC4 165-202648 (*)		
18h42m02.13s -57d00m55.90s	0.2936	173.6106	Solenoidal Metric Schema (Iron)	32.6	MATCH: WISE J184206.02-570102.6 (G)		
18h41m59.13s -56d59m36.50s	0.4422	200.9309	Trefoil Metric Schema	38.42	MATCH: UCAC4 165-202648 (*)		
18h41m55.65s -56d59m57.06s	0.2836	3.5211	Solenoidal Metric Schema (Iron)	47.52	MATCH: UCAC4 165-202648 (*)		
18h41m59.84s -56d59m27.92s	0.4999	158.2025	Metric Spacetime Anomaly	44.46	MATCH: UCAC4 165-202648 (*)		
18h42m04.00s -57d00m48.48s	0.259	48.4446	Gasious Substrate Schema	21.92	MATCH: WISE J184206.02-570102.6 (G)		
18h41m58.05s -56d59m08.76s	0.3756	7.5672	Trefoil Metric Schema	67.34	MATCH: UCAC4 165-202648 (*)		
18h42m01.06s -57d00m02.39s	0.4114	29.8164	Trefoil Metric Schema	8.64	MATCH: UCAC4 165-202648 (*)		
18h41m54.16s -57d00m38.77s	0.2513	155.1374	Gasious Substrate Schema	63.98	MATCH: UCAC4 165-202648 (*)		
18h41m54.56s -57d00m45.14s	0.569	107.6727	Metric Spacetime Anomaly	64.21	MATCH: UCAC4 165-202648 (*)		
18h42m02.81s -56d59m06.22s	0.2422	161.5388	Gasious Substrate Schema	60.65	MATCH: TYC 8766-119-1 (*)		
18h41m53.30s -56d59m41.98s	0.3024	23.2824	Solenoidal Metric Schema (Iron)	70.84	MATCH: UCAC4 165-202648 (*)		
18h42m05.04s -57d00m12.85s	0.4285	145.1302	Trefoil Metric Schema	31.32	MATCH: UCAC4 165-202648 (*)		
18h42m01.71s -57d00m26.87s	0.178	57.3216	Minkowskian Baseline	16.44	MATCH: UCAC4 165-202648 (*)		
18h41m53.97s -56d59m42.50s	0.4264	57.4748	Trefoil Metric Schema	65.66	MATCH: UCAC4 165-202648 (*)		
18h41m59.43s -56d59m41.93s	0.3692	13.2226	Trefoil Metric Schema	32.46	MATCH: UCAC4 165-202648 (*)		
18h41m57.35s -57d00m38.55s	0.193	241.3674	Minkowskian Baseline	41.93	MATCH: UCAC4 165-202648 (*)		
18h42m01.74s -56d59m25.06s	0.3264	30.3613	Helical Metric Schema	46.08	MATCH: UCAC4 165-202648 (*)		
18h41m56.46s -56d59m58.77s	0.6127	33.9761	Metric Spacetime Anomaly	40.69	MATCH: UCAC4 165-202648 (*)		
18h41m54.75s -57d00m18.74s	0.3974	179.9164	Trefoil Metric Schema	53.37	MATCH: UCAC4 165-202648 (*)		
18h42m02.21s -56d59m42.33s	0.3137	111.9164	Solenoidal Metric Schema (Iron)	29.75	MATCH: UCAC4 165-202648 (*)		
18h41m59.14s -57d00m15.19s	0.215	138.36	Minkowskian Baseline	17.46	MATCH: UCAC4 165-202648 (*)		
18h42m00.15s -57d00m06.54s	0.2664	27.3283	Gasious Substrate Schema	9.74	MATCH: UCAC4 165-202648 (*)		
18h41m58.01s -57d00m03.42s	0.2714	416.7307	Gasious Substrate Schema	27.23	MATCH: UCAC4 165-202648 (*)		
18h41m52.90s -57d00m26.27s	0.2988	91.8954	Solenoidal Metric Schema (Iron)	69.62	MATCH: UCAC4 165-202648 (*)		
18h41m59.51s -57d00m33.94s	0.2522	217.9912	Gasious Substrate Schema	26.88	MATCH: UCAC4 165-202648 (*)		
18h41m58.23s -57d00m23.60s	0.3904	161.899	Localized Torsional Inflection	27.46	MATCH: UCAC4 165-202648 (*)		
18h41m57.29s -56d59m41.71s	0.1889	142.9127	Minkowskian Baseline	43.38	MATCH: UCAC4 165-202648 (*)		
18h42m00.63s -57d00m29.22s	0.3684	146.3775	Trefoil Metric Schema	18.89	MATCH: UCAC4 165-202648 (*)		
18h42m00.99s -56d59m22.24s	1.3044	95.2645	Metric Spacetime Anomaly	48.73	MATCH: UCAC4 165-202648 (*)		
18h41m54.67s -57d00m41.28s	0.224	19.8142	Gasious Substrate Schema	61.46	MATCH: UCAC4 165-202648 (*)		
18h42m06.81s -56d59m58.66s	0.4865	175.6405	Metric Spacetime Anomaly	47.34	MATCH: UCAC4 165-202648 (*)		
18h42m00.12s -57d00m16.73s	0.2414	24.5541	Gasious Substrate Schema	10.65	MATCH: UCAC4 165-202648 (*)		
18h41m57.10s -57d00m57.11s	0.3446	8.3308	Helical Metric Schema	57.1	MATCH: UCAC4 165-202648 (*)		
18h41m55.56s -57d00m36.45s	0.1752	629.7432	Minkowskian Baseline	52.76	MATCH: UCAC4 165-202648 (*)		
18h41m58.84s -57d00m06.03s	0.4944	18.235	Metric Spacetime Anomaly	20	MATCH: UCAC4 165-202648 (*)		
18h42m05.90s -57d00m18.10s	0.2766	9.7623	Gasious Substrate Schema	38.95	MATCH: UCAC4 165-202648 (*)		
18h42m00.75s -57d00m14.63s	0.3652	219.9249	Trefoil Metric Schema	5.29	MATCH: UCAC4 165-202648 (*)		
18h42m00.99s -57d00m48.36s	0.2122	90.7222	Minkowskian Baseline	37.47	MATCH: UCAC4 165-202648 (*)		
18h42m01.38s -57d00m01.84s	0.3153	140.2578	Solenoidal Metric Schema (Iron)	9.2	MATCH: UCAC4 165-202648 (*)		
18h41m58.97s -56d59m04.16s	0.2813	33.5978	Solenoidal Metric Schema (Iron)	69.25	MATCH: UCAC4 165-202648 (*)		
18h41m57.65s -57d00m15.40s	0.7049	46.1221	Metric Spacetime Anomaly	29.45	MATCH: UCAC4 165-202648 (*)		
18h41m55.39s -56d59m45.94s	0.3116	55.7535	Solenoidal Metric Schema (Iron)	53.74	MATCH: UCAC4 165-202648 (*)		
18h41m59.54s -57d00m17.58s	0.3796	41.4254	Trefoil Metric Schema	15.2	MATCH: UCAC4 165-202648 (*)		
18h41m58.15s -57d00m42.66s	0.2397	102.4799	Gasious Substrate Schema	40.4	MATCH: UCAC4 165-202648 (*)		
18h42m04.93s -57d00m22.07s	0.201	88.9966	Minkowskian Baseline	32.33	MATCH: UCAC4 165-202648 (*)		
18h41m53.23s -57d00m12.77s	0.3536	30.94	Helical Metric Schema	65.24	MATCH: UCAC4 165-202648 (*)		
18h41m58.01s -57d00m34.80s	0.5237	214.0475	Metric Spacetime Anomaly	35.41	MATCH: UCAC4 165-202648 (*)		
18h42m00.57s -57d00m38.88s	0.2128	52.5954	Minkowskian Baseline	28.43	MATCH: UCAC4 165-202648 (*)		
18h41m58.54s -57d00m32.27s	0.2059	300.678	Minkowskian Baseline	30.53	MATCH: UCAC4 165-202648 (*)		
18h41m54.55s -56d59m48.31s	0.3693	79.8795	Localized Torsional Inflection	58.95	MATCH: UCAC4 165-202648 (*)		
18h42m00.39s -56d59m20.46s	0.1764	63.713	Minkowskian Baseline	50.93	MATCH: UCAC4 165-202648 (*)		
18h41m55.00s -57d00m26.38s	0.2338	41.7084	Gasious Substrate Schema	53.05	MATCH: UCAC4 165-202648 (*)		
18h41m58.99s -56d59m56.37s	0.3126	47.4886	Solenoidal Metric Schema (Iron)	23.29	MATCH: UCAC4 165-202648 (*)		
18h41m53.95s -56d59m53.93s	0.4061	71.8809	Trefoil Metric Schema	61.73	MATCH: UCAC4 165-202648 (*)		
18h42m00.76s -57d00m28.80s	0.6183	97.6316	Metric Spacetime Anomaly	18.24	MATCH: UCAC4 165-202648 (*)		
18h42m02.33s -56d59m34.17s	0.518	8.1941	Metric Spacetime Anomaly	37.88	MATCH: UCAC4 165-202648 (*)		
18h41m59.65s -56d59m33.89s	0.2627	35.9092	Gasious Substrate Schema	39.19	MATCH: UCAC4 165-202648 (*)		
18h42m03.31s -57d00m02.05s	0.4155	13.0596	Trefoil Metric Schema	19.3	MATCH: UCAC4 165-202648 (*)		
18h42m00.44s -57d00m28.82s	0.647	10.4562	Metric Spacetime Anomaly	18.96	MATCH: UCAC4 165-202648 (*)		
18h41m59.81s -56d59m29.30s	0.3335	154.6662	Helical Metric Schema	43.19	MATCH: UCAC4 165-202648 (*)		
18h41m55.54s -57d00m31.68s	0.2991	40.2376	Solenoidal Metric Schema (Iron)	50.77	MATCH: UCAC4 165-202648 (*)		
18h41m54.82s -56d59m39.71s	0.2102	46.0772	Minkowskian Baseline	60.86	MATCH: UCAC4 165-202648 (*)		
18h41m54.88s -57d00m09.24s	0.352	36.2833	Helical Metric Schema	51.77	MATCH: UCAC4 165-202648 (*)		
18h41m54.65s -56d59m41.94s	0.4563	105.8566	Metric Spacetime Anomaly	60.96	MATCH: UCAC4 165-202648 (*)		
18h42m00.49s -57d00m27.38s	0.2131	188.4476	Minkowskian Baseline	17.47	MATCH: UCAC4 165-202648 (*)		
18h41m57.47s -57d00m22.43s	0.292	41.1432	Solenoidal Metric Schema (Iron)	32.67	MATCH: UCAC4 165-202648 (*)		
18h41m59.17s -57d00m13.49s	0.3201	10.0517	Helical Metric Schema	16.89	MATCH: UCAC4 165-202648 (*)		
18h42m00.54s -56d59m33.81s	0.575	8.0217	Metric Spacetime Anomaly	37.53	MATCH: UCAC4 165-202648 (*)		
18h42m03.28s -57d00m41.20s	0.3826	85.6166	Trefoil Metric Schema	31.17	MATCH: WISE J184206.02-570102.6 (G)		
18h42m01.45s -56d59m46.63s	0.3664	141.4504	Trefoil Metric Schema	24.39	MATCH: UCAC4 165-202648 (*)		
18h42m01.13s -57d00m00.35s	0.2269	96.6678	Gasious Substrate Schema	10.61	MATCH: UCAC4 165-202648 (*)		
18h41m58.47s -56d59m22.95s	0.3231	1.9424	Helical Metric Schema	52.97	MATCH: UCAC4 165-202648 (*)		
18h41m58.51s -57d00m59.62s	0.3554	23.9823	Helical Metric Schema	53.45	MATCH: UCAC4 165-202648 (*)		
18h41m58.47s -56d59m52.08s	0.3164	0.9071	Solenoidal Metric Schema (Iron)	29.29	MATCH: UCAC4 165-202648 (*)		
18h42m00.62s -57d00m18.46s	1.2524	193.3823	Metric Spacetime Anomaly	8.95	MATCH: UCAC4 165-202648 (*)		

18h41m59.59s -57d00m48.65s	0.2274	13.0683	Gasious Substrate Schema	39.97	MATCH: UCAC4 165-202648 (*)		
18h41m58.56s -57d00m33.10s	0.2744	35.4809	Gasious Substrate Schema	31	MATCH: UCAC4 165-202648 (*)		
18h41m56.80s -56d59m43.03s	1.5212	102.5373	Spacetime Curvature Limit (Black Hol	45.6	MATCH: UCAC4 165-202648 (*)		
18h41m54.20s -56d59m29.39s	0.2031	59.5966	Minkowskian Baseline	70.78	MATCH: UCAC4 165-202648 (*)		
18h42m03.30s -57d00m43.12s	0.6711	276.2514	Localized Torsional Inflection	29.75	MATCH: WISE J184206.02-570102.6 (G)		
18h41m56.02s -56d59m57.48s	0.3241	3.9887	Helical Metric Schema	44.51	MATCH: UCAC4 165-202648 (*)		
18h42m03.49s -57d00m25.45s	0.3562	31.7374	Helical Metric Schema	23.59	MATCH: UCAC4 165-202648 (*)		
18h42m07.02s -57d00m33.00s	0.2377	57.9495	Gasious Substrate Schema	30.89	MATCH: WISE J184206.02-570102.6 (G)		
18h41m59.12s -57d01m00.40s	0.4272	83.0487	Trefoil Metric Schema	52.33	MATCH: UCAC4 165-202648 (*)		
18h42m02.49s -56d59m22.45s	0.457	124.6766	Metric Spacetime Anomaly	49.6	MATCH: UCAC4 165-202648 (*)		
18h41m57.39s -56d59m38.27s	0.2563	62.256	Gasious Substrate Schema	45.2	MATCH: UCAC4 165-202648 (*)		
18h42m05.90s -56d59m48.80s	0.2719	159.7635	Gasious Substrate Schema	44.23	MATCH: UCAC4 165-202648 (*)		
18h42m02.45s -57d00m31.55s	0.4037	84.1402	Localized Torsional Inflection	22.95	MATCH: UCAC4 165-202648 (*)		
18h42m01.96s -57d00m38.75s	0.2052	207.53	Minkowskian Baseline	28.47	MATCH: UCAC4 165-202648 (*)		
18h42m02.13s -57d00m51.80s	0.2352	28.0425	Gasious Substrate Schema	33.71	MATCH: WISE J184206.02-570102.6 (G)		
18h41m55.98s -57d00m15.70s	0.28	43.4577	Gasious Substrate Schema	43.02	MATCH: UCAC4 165-202648 (*)		
18h42m03.90s -56d59m33.99s	0.3219	72.0189	Helical Metric Schema	42.98	MATCH: UCAC4 165-202648 (*)		
18h42m04.22s -56d59m54.42s	0.2189	294.1431	Minkowskian Baseline	29.6	MATCH: UCAC4 165-202648 (*)		
18h42m00.99s -57d00m05.46s	0.4776	22.1772	Metric Spacetime Anomaly	5.78	MATCH: UCAC4 165-202648 (*)		
18h41m57.08s -56d59m39.20s	0.4743	7.9836	Metric Spacetime Anomaly	46.34	MATCH: UCAC4 165-202648 (*)		
18h42m03.43s -57d00m57.60s	0.591	63.9798	Metric Spacetime Anomaly	21.87	MATCH: WISE J184206.02-570102.6 (G)		
18h42m03.56s -56d59m10.35s	0.2017	142.358	Minkowskian Baseline	55.85	MATCH: TYC 8766-119-1 (*)		
18h42m02.22s -57d00m29.95s	0.4517	11.085	Metric Spacetime Anomaly	20.71	MATCH: UCAC4 165-202648 (*)		
18h42m01.31s -56d59m35.12s	0.2991	35.2331	Solenoidal Metric Schema (Iron)	35.83	MATCH: UCAC4 165-202648 (*)		
18h41m59.71s -56d59m22.68s	0.4708	112.6863	Metric Spacetime Anomaly	49.8	MATCH: UCAC4 165-202648 (*)		
18h41m58.82s -57d00m28.96s	0.4957	31.0691	Metric Spacetime Anomaly	26.59	MATCH: UCAC4 165-202648 (*)		
18h41m54.52s -56d59m34.60s	0.202	69.6389	Minkowskian Baseline	65.66	MATCH: UCAC4 165-202648 (*)		
18h41m54.20s -57d00m19.06s	0.2586	584.1867	Localized Torsional Inflection	57.86	MATCH: UCAC4 165-202648 (*)		
18h42m07.18s -57d00m09.49s	0.2675	15.5432	Gasious Substrate Schema	48.76	MATCH: UCAC4 165-202648 (*)		
18h42m06.63s -57d00m27.69s	0.3118	14.5887	Solenoidal Metric Schema (Iron)	35.46	MATCH: WISE J184206.02-570102.6 (G)		
18h41m55.76s -57d00m21.27s	0.2722	157.535	Gasious Substrate Schema	45.73	MATCH: UCAC4 165-202648 (*)		
18h41m58.72s -57d00m22.60s	0.2082	296.3728	Minkowskian Baseline	23.47	MATCH: UCAC4 165-202648 (*)		
18h41m56.45s -57d00m58.21s	0.312	8.0767	Solenoidal Metric Schema (Iron)	61.22	MATCH: UCAC4 165-202648 (*)		
18h42m00.94s -57d00m47.58s	0.3855	69.904	Trefoil Metric Schema	36.71	MATCH: UCAC4 165-202648 (*)		
18h42m04.07s -56d59m59.00s	0.2944	92.7048	Localized Torsional Inflection	26.21	MATCH: UCAC4 165-202648 (*)		
18h42m06.28s -57d00m03.28s	0.258	3.1884	Gasious Substrate Schema	42.09	MATCH: UCAC4 165-202648 (*)		
18h41m58.44s -57d00m30.36s	0.2418	191.5689	Gasious Substrate Schema	29.84	MATCH: UCAC4 165-202648 (*)		
18h41m59.07s -57d00m19.36s	0.2371	139.4431	Gasious Substrate Schema	19.43	MATCH: UCAC4 165-202648 (*)		
18h41m56.19s -56d59m59.99s	0.3548	44.5379	Helical Metric Schema	42.47	MATCH: UCAC4 165-202648 (*)		
18h42m02.44s -56d59m17.97s	0.2618	115.8327	Gasious Substrate Schema	53.91	MATCH: UCAC4 165-202648 (*)		
18h42m02.77s -56d59m29.52s	0.2488	132.4806	Gasious Substrate Schema	43.33	MATCH: UCAC4 165-202648 (*)		
18h42m02.71s -56d59m14.68s	0.2554	55.6064	Gasious Substrate Schema	57.57	MATCH: UCAC4 165-202648 (*)		
18h41m56.99s -57d00m30.87s	0.2675	2.159	Gasious Substrate Schema	39.84	MATCH: UCAC4 165-202648 (*)		
18h42m02.79s -57d00m22.21s	0.2759	53.38	Gasious Substrate Schema	17.11	MATCH: UCAC4 165-202648 (*)		
18h42m04.37s -56d59m25.98s	0.1697	62.1985	Minkowskian Baseline	51.83	MATCH: UCAC4 165-202648 (*)		
18h41m57.98s -57d00m34.32s	0.2598	35.368	Gasious Substrate Schema	35.27	MATCH: UCAC4 165-202648 (*)		
18h41m54.53s -57d00m36.69s	1.471	216.2713	Metric Spacetime Anomaly	60.36	MATCH: UCAC4 165-202648 (*)		
18h42m01.43s -57d00m36.38s	0.2267	276.1806	Gasious Substrate Schema	25.5	MATCH: UCAC4 165-202648 (*)		
18h42m04.25s -56d59m36.40s	0.4643	67.2722	Metric Spacetime Anomaly	42.53	MATCH: UCAC4 165-202648 (*)		
18h42m04.89s -56d59m37.94s	0.2272	48.8602	Gasious Substrate Schema	44.62	MATCH: UCAC4 165-202648 (*)		
18h41m56.92s -56d59m32.97s	0.2558	86.5285	Gasious Substrate Schema	51.69	MATCH: UCAC4 165-202648 (*)		
18h42m00.74s -57d00m06.94s	0.2847	77.1004	Solenoidal Metric Schema (Iron)	5.56	MATCH: UCAC4 165-202648 (*)		
18h42m03.33s -56d59m27.27s	0.3077	189.2754	Localized Torsional Inflection	46.97	MATCH: UCAC4 165-202648 (*)		
18h42m00.45s -56d59m47.79s	0.6833	141.5903	Metric Spacetime Anomaly	23.97	MATCH: UCAC4 165-202648 (*)		
18h42m04.48s -56d59m56.06s	0.1927	135.82	Minkowskian Baseline	30.55	MATCH: UCAC4 165-202648 (*)		
18h42m01.68s -57d00m53.34s	0.4856	271.2659	Metric Spacetime Anomaly	36.77	MATCH: WISE J184206.02-570102.6 (G)		
18h41m54.60s -57d00m08.56s	0.4555	152.7585	Metric Spacetime Anomaly	54.08	MATCH: UCAC4 165-202648 (*)		
18h42m01.95s -56d59m54.35s	0.2445	41.9422	Gasious Substrate Schema	17.65	MATCH: UCAC4 165-202648 (*)		
18h42m01.53s -56d59m07.78s	0.4559	79.6284	Metric Spacetime Anomaly	63.21	MATCH: UCAC4 165-202648 (*)		
18h42m01.59s -57d00m27.11s	0.2986	18.6139	Solenoidal Metric Schema (Iron)	16.46	MATCH: UCAC4 165-202648 (*)		
18h42m01.58s -56d59m33.76s	0.2513	6.075	Gasious Substrate Schema	37.3	MATCH: UCAC4 165-202648 (*)		
18h41m56.88s -57d00m10.37s	0.5598	184.429	Metric Spacetime Anomaly	35.4	MATCH: UCAC4 165-202648 (*)		
18h41m59.63s -56d59m25.57s	0.2202	84.6938	Gasious Substrate Schema	47.18	MATCH: UCAC4 165-202648 (*)		
18h42m01.92s -56d59m37.29s	0.4393	94.9197	Trefoil Metric Schema	34.14	MATCH: UCAC4 165-202648 (*)		
18h42m00.16s -56d59m39.04s	0.3767	189.4362	Trefoil Metric Schema	33.04	MATCH: UCAC4 165-202648 (*)		
18h42m01.47s -57d00m37.50s	0.2007	351.8412	Minkowskian Baseline	26.64	MATCH: UCAC4 165-202648 (*)		
18h42m01.89s -57d00m32.86s	0.2302	1.487	Gasious Substrate Schema	22.61	MATCH: UCAC4 165-202648 (*)		
18h42m03.39s -57d00m00.09s	0.3014	120.7482	Solenoidal Metric Schema (Iron)	20.83	MATCH: UCAC4 165-202648 (*)		
18h42m03.53s -57d00m09.58s	0.1872	11.9723	Minkowskian Baseline	18.97	MATCH: UCAC4 165-202648 (*)		
18h42m01.16s -57d00m26.76s	0.2594	141.2391	Gasious Substrate Schema	15.83	MATCH: UCAC4 165-202648 (*)		
18h41m58.57s -57d00m15.25s	0.1753	38.5349	Minkowskian Baseline	22.02	MATCH: UCAC4 165-202648 (*)		
18h41m58.23s -56d59m53.04s	0.2246	10.1202	Gasious Substrate Schema	30.24	MATCH: UCAC4 165-202648 (*)		
18h41m57.19s -57d00m09.95s	0.2256	24.1062	Gasious Substrate Schema	32.88	MATCH: UCAC4 165-202648 (*)		
18h42m07.46s -57d00m05.15s	0.8068	22.4403	Baryonic Metric Substrate	51.36	MATCH: UCAC4 165-202648 (*)		
18h42m05.94s -57d00m25.63s	0.3029	57.0723	Solenoidal Metric Schema (Iron)	37.19	MATCH: WISE J184206.02-570102.6 (G)		
18h41m55.52s -57d00m10.69s	0.3151	68.2044	Solenoidal Metric Schema (Iron)	46.51	MATCH: UCAC4 165-202648 (*)		
18h42m01.76s -56d59m20.13s	0.2646	2.677	Gasious Substrate Schema	51.01	MATCH: UCAC4 165-202648 (*)		
18h41m58.24s -56d59m40.75s	0.6656	67.7285	Metric Spacetime Anomaly	38.75	MATCH: UCAC4 165-202648 (*)		
18h41m52.99s -57d00m06.84s	0.2434	235.5914	Gasious Substrate Schema	67.3	MATCH: UCAC4 165-202648 (*)		
18h42m03.87s -56d59m42.36s	0.1936	145.7801	Minkowskian Baseline	35.89	MATCH: UCAC4 165-202648 (*)		
18h41m57.55s -57d00m30.61s	0.7438	6.8499	Metric Spacetime Anomaly	35.81	MATCH: UCAC4 165-202648 (*)		
18h42m05.49s -56d59m41.05s	1.3162	206.4675	Metric Spacetime Anomaly	45.98	MATCH: UCAC4 165-202648 (*)		
18h42m00.74s -57d00m00.22s	0.4198	255.8963	Trefoil Metric Schema	11.4	MATCH: UCAC4 165-202648 (*)		
18h42m03.86s -57d00m34.96s	0.3073	11.2517	Solenoidal Metric Schema (Iron)	32.32	MATCH: UCAC4 165-202648 (*)		
18h42m04.92s -57d00m27.41s	0.1939	120.8564	Minkowskian Baseline	34.47	MATCH: UCAC4 165-202648 (*)		
18h41m58.18s -57d00m41.74s	0.2242	318.9364	Localized Torsional Inflection	39.53	MATCH: UCAC4 165-202648 (*)		
18h41m59.11s -56d59m52.58s	0.317	24.6157	Solenoidal Metric Schema (Iron)	25.15	MATCH: UCAC4 165-202648 (*)		
18h41m59.86s -56d59m12.70s	0.3051	23.7893	Solenoidal Metric Schema (Iron)	59.28	MATCH: UCAC4 165-202648 (*)		
18h41m59.09s -57d00m03.52s	0.238	17.3679	Gasious Substrate Schema	18.87	MATCH: UCAC4 165-202648 (*)		
18h42m01.11s -56d59m45.82s	0.1865	9.7203	Minkowskian Baseline	25.13	MATCH: UCAC4 165-202648 (*)		
18h42m03.85s -57d00m43.61s	0.1919	144.1288	Minkowskian Baseline	26.19	MATCH: WISE J184206.02-570102.6 (G)		
18h42m05.96s -56d59m57.67s	0.2252	274.4147	Gasious Substrate Schema	40.98	MATCH: UCAC4 165-202648 (*)		
18h41m57.35s -57d00m38.34s	0.2607	28.3749	Gasious Substrate Schema	41.79	MATCH: UCAC4 165-202648 (*)		
18h42m03.58s -57d00m07.28s	0.8102	40.3571	Baryonic Metric Substrate	19.68	MATCH: UCAC4 165-202648 (*)		
18h41m58.84s -56d59m33.67s	0.2049	232.0991	Minkowskian Baseline	42.01	MATCH: UCAC4 165-202648 (*)		
18h42m02.93s -56d59m47.54s	1.3084	212.7845	Metric Spacetime Anomaly	27.28	MATCH: UCAC4 165-202648 (*)		
18h42m01.11s -56d59m40.36s	0.4931	29.0944	Metric Spacetime Anomaly	30.59	MATCH: UCAC4 165-202648 (*)		
18h41m55.92s -56d59m52.88s	0.2851	10.0075	Solenoidal Metric Schema (Iron)	46.86	MATCH: UCAC4 165-202648 (*)		
18h41m58.91s -56d59m40.17s	0.2235	289.2023	Gasious Substrate Schema	36.07	MATCH: UCAC4 165-202648 (*)		
18h42m00.31s -57d00m15.47s	0.2213	250.8367	Gasious Substrate Schema	8.66	MATCH: UCAC4 165-202648 (*)		
18h42m04.43s -56d59m39.50s	0.2849	112.2233	Solenoidal Metric Schema (Iron)	40.98	MATCH: UCAC4 165-202648 (*)		
18h41m57.21s -56d59m16.78s	0.2356	69.4502	Gasious Substrate Schema	63.27	MATCH: UCAC4 165-202648 (*)		
18h41m54.39s -57d00m15.91s	0.1896	149.6093	Minkowskian Baseline	55.96	MATCH: UCAC4 165-202648 (*)		

18h41m56.59s -56d59m50.87s	0.6748	107.2125	Localized Torsional Inflection	42.77	MATCH: UCAC4 165-202648 (*)		
18h42m04.94s -57d00m09.94s	0.4783	25.9481	Metric Spacetime Anomaly	30.46	MATCH: UCAC4 165-202648 (*)		
18h41m58.82s -56d59m08.15s	0.2761	66.127	Gasious Substrate Schema	65.76	MATCH: UCAC4 165-202648 (*)		
18h41m55.46s -56d59m47.87s	0.2054	7.7023	Minkowskian Baseline	52.36	MATCH: UCAC4 165-202648 (*)		
18h42m01.63s -57d00m14.93s	0.1949	35.0688	Minkowskian Baseline	5.24	MATCH: UCAC4 165-202648 (*)		
18h41m54.24s -56d59m45.27s	0.2208	11.0953	Gasious Substrate Schema	62.49	MATCH: UCAC4 165-202648 (*)		
18h41m58.16s -57d00m25.95s	0.6073	4.5879	Metric Spacetime Anomaly	29.11	MATCH: UCAC4 165-202648 (*)		
18h41m59.07s -56d59m44.73s	0.3312	39.8191	Helical Metric Schema	31.52	MATCH: UCAC4 165-202648 (*)		
18h42m02.19s -56d59m04.59s	0.7635	74.7753	Metric Spacetime Anomaly	65.29	MATCH: TYC 8766-119-1 (*)		
18h42m00.32s -57d00m43.92s	0.2232	9.1268	Gasious Substrate Schema	33.78	MATCH: UCAC4 165-202648 (*)		
18h42m00.62s -56d59m03.27s	0.2205	213.8501	Localized Torsional Inflection	67.84	MATCH: UCAC4 165-202648 (*)		
18h42m00.67s -57d01m01.55s	0.5093	168.2356	Metric Spacetime Anomaly	43.79	MATCH: WISE J184206.02-570102.6 (G)		
18h41m58.85s -56d59m51.13s	0.2324	136.8285	Gasious Substrate Schema	27.66	MATCH: UCAC4 165-202648 (*)		
TF8							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 19.5, DEC -68.0							
Depth: 29000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TF8**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	1.69
19h29m53.95s -67d59m23.23s	0.4179	9.0584	Trefoil Metric Schema	41.97	MATCH: TYC 9305-840-1 (*)	**Average OFFSET**	51.63681818
19h30m02.03s -67d58m58.31s	0.2751	47.4647	Gasious Substrate Schema	48.57	MATCH: GALEX J193004.5-675812 (WD?)	**Max OFFSET**	95.68
19h29m52.31s -68d00m45.55s	0.5375	152.1053	Localized Torsional Inflection	40.87	MATCH: TYC 9305-840-1 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
19h30m07.84s -67d59m36.56s	0.2014	73.518	Minkowskian Baseline	86.86	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m59.41s -68d00m51.38s	0.2884	11.639	Solenoidal Metric Schema (Iron)	58.07	MATCH: TYC 9305-840-1 (*)	**No SIMBAD Match**	0
19h29m57.25s -68d00m23.16s	0.2319	15.1251	Gasious Substrate Schema	29.15	MATCH: TYC 9305-840-1 (*)		
19h29m52.67s -68d00m39.75s	0.2136	328.2655	Minkowskian Baseline	34.89	MATCH: TYC 9305-840-1 (*)	**Structure Type**	Count
19h29m53.28s -67d59m44.00s	0.2691	101.7358	Gasious Substrate Schema	20.99	MATCH: TYC 9305-840-1 (*)	**Gasious Substrate Schema**	110
19h30m04.75s -67d59m54.96s	0.5533	22.4882	Metric Spacetime Anomaly	65.71	MATCH: TYC 9305-840-1 (*)	**Minkowskian Baseline**	64
19h29m59.07s -67d59m16.03s	0.2131	71.6337	Minkowskian Baseline	59.06	MATCH: TYC 9305-840-1 (*)	**Solenoidal Metric Schema (Iron)**	60
19h30m03.88s -68d00m07.65s	0.392	29.6754	Trefoil Metric Schema	60.11	MATCH: TYC 9305-840-1 (*)	**Metric Spacetime Anomaly**	54
19h29m57.93s -68d00m26.02s	0.3349	174.0381	Helical Metric Schema	33.92	MATCH: TYC 9305-840-1 (*)	**Trefoil Metric Schema**	47
19h29m57.35s -67d59m13.44s	0.5863	53.723	Metric Spacetime Anomaly	56.59	MATCH: TYC 9305-840-1 (*)	**Helical Metric Schema**	41
19h30m07.42s -68d00m12.48s	0.2753	4.2393	Gasious Substrate Schema	80.28	MATCH: TYC 9305-840-1 (*)	**Localized Torsional Inflection**	20
19h29m57.82s -67d59m25.35s	0.2255	66.2972	Gasious Substrate Schema	47.4	MATCH: TYC 9305-840-1 (*)	**Baryonic Metric Substrate**	17
19h29m53.06s -68d00m49.38s	0.7269	127.2202	Localized Torsional Inflection	44.4	MATCH: TYC 9305-840-1 (*)	**Spacetime Curvature Limit (Black Hole)**	5
19h30m04.76s -67d59m25.99s	0.6125	10.8704	Metric Spacetime Anomaly	74.24	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m53.05s -68d00m06.47s	0.2087	92.9184	Minkowskian Baseline	1.69	MATCH: TYC 9305-840-1 (*)		
19h30m05.35s -68d00m10.14s	0.2157	55.1803	Minkowskian Baseline	68.5	MATCH: TYC 9305-840-1 (*)		
19h29m54.95s -67d59m03.71s	0.2388	100.589	Gasious Substrate Schema	62.07	MATCH: TYC 9305-840-1 (*)		
19h30m09.82s -67d59m52.42s	0.2802	25.8076	Solenoidal Metric Schema (Iron)	89.61	MATCH: TYC 9305-45-1 (*)		
19h30m01.07s -68d00m39.82s	0.219	1.0838	Minkowskian Baseline	56.32	MATCH: TYC 9305-840-1 (*)		
19h30m01.38s -67d59m06.78s	0.2434	63.9115	Gasious Substrate Schema	57.74	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m55.52s -67d59m52.17s	0.2526	5.5029	Gasious Substrate Schema	18.31	MATCH: TYC 9305-840-1 (*)		
19h29m52.13s -68d00m49.04s	0.3108	4.1554	Solenoidal Metric Schema (Iron)	44.46	MATCH: TYC 9305-840-1 (*)		
19h29m58.95s -68d00m50.76s	0.3998	99.2195	Trefoil Metric Schema	56.05	MATCH: TYC 9305-840-1 (*)		
19h30m04.57s -68d00m15.05s	0.319	22.2382	Solenoidal Metric Schema (Iron)	64.71	MATCH: TYC 9305-840-1 (*)		
19h30m08.33s -68d00m03.80s	0.3859	80.1543	Trefoil Metric Schema	85.06	MATCH: TYC 9305-840-1 (*)		
19h30m00.04s -67d59m44.65s	0.5849	81.3914	Metric Spacetime Anomaly	43.52	MATCH: TYC 9305-840-1 (*)		
19h30m01.77s -68d00m19.93s	0.265	203.0546	Gasious Substrate Schema	50.45	MATCH: TYC 9305-840-1 (*)		
19h29m59.96s -68d00m39.73s	0.4229	67.8703	Trefoil Metric Schema	51.5	MATCH: TYC 9305-840-1 (*)		
19h30m01.54s -68d00m24.53s	0.299	148.9389	Solenoidal Metric Schema (Iron)	50.8	MATCH: TYC 9305-840-1 (*)		
19h29m52.04s -68d00m50.31s	0.44	12.1173	Trefoil Metric Schema	45.79	MATCH: TYC 9305-840-1 (*)		
19h30m04.91s -67d59m15.40s	0.2006	33.7035	Minkowskian Baseline	63.68	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m00.42s -68d00m42.19s	0.207	109.5106	Minkowskian Baseline	55.07	MATCH: TYC 9305-840-1 (*)		
19h30m02.52s -68d00m35.48s	0.1985	163.4665	Minkowskian Baseline	60.62	MATCH: TYC 9305-840-1 (*)		
19h30m00.08s -68d00m19.40s	0.375	316.7505	Localized Torsional Inflection	41.29	MATCH: TYC 9305-840-1 (*)		
19h29m56.07s -68d00m26.47s	0.2179	122.5923	Minkowskian Baseline	26.89	MATCH: TYC 9305-840-1 (*)		
19h29m54.14s -67d59m19.63s	0.2817	229.2412	Solenoidal Metric Schema (Iron)	45.67	MATCH: TYC 9305-840-1 (*)		
19h29m50.14s -68d00m26.12s	0.6548	2.8333	Metric Spacetime Anomaly	27.22	MATCH: TYC 9305-840-1 (*)		
19h29m55.83s -67d59m56.59s	0.2325	38.0936	Gasious Substrate Schema	17.03	MATCH: TYC 9305-840-1 (*)		
19h30m06.31s -68d00m34.97s	0.2658	152.2829	Gasious Substrate Schema	79.55	MATCH: TYC 9305-840-1 (*)		
19h30m01.38s -68d00m01.07s	0.1939	46.255	Minkowskian Baseline	46.17	MATCH: TYC 9305-840-1 (*)		
19h29m49.52s -67d59m48.17s	0.2672	202.3993	Localized Torsional Inflection	26.62	MATCH: TYC 9305-840-1 (*)		
19h29m52.51s -68d00m07.80s	0.2818	4.6097	Solenoidal Metric Schema (Iron)	4.76	MATCH: TYC 9305-840-1 (*)		
19h30m07.66s -68d00m34.24s	0.286	252.7927	Solenoidal Metric Schema (Iron)	86.38	MATCH: TYC 9305-840-1 (*)		
19h30m05.87s -68d00m37.93s	0.2205	161.1322	Localized Torsional Inflection	78.47	MATCH: TYC 9305-840-1 (*)		
19h30m05.86s -67d59m50.03s	0.4517	327.4852	Metric Spacetime Anomaly	72.73	MATCH: TYC 9305-840-1 (*)		
19h30m05.85s -67d59m54.59s	0.4524	217.2603	Metric Spacetime Anomaly	71.88	MATCH: TYC 9305-840-1 (*)		
19h30m05.05s -67d59m54.46s	0.3556	48.1717	Helical Metric Schema	67.45	MATCH: TYC 9305-840-1 (*)		
19h29m59.75s -68d00m55.78s	0.9168	14.3733	Baryonic Metric Substrate	62.74	MATCH: TYC 9305-840-1 (*)		
19h29m59.32s -67d59m37.28s	0.6614	148.0216	Metric Spacetime Anomaly	44.19	MATCH: TYC 9305-840-1 (*)		
19h29m50.94s -67d59m58.17s	0.2814	27.9602	Solenoidal Metric Schema (Iron)	14.38	MATCH: TYC 9305-840-1 (*)		
19h29m54.14s -67d59m35.95s	0.4063	81.9145	Trefoil Metric Schema	29.52	MATCH: TYC 9305-840-1 (*)		
19h29m52.15s -67d59m32.52s	0.367	110.7138	Trefoil Metric Schema	32.99	MATCH: TYC 9305-840-1 (*)		
19h29m56.29s -68d00m14.03s	0.313	116.6418	Solenoidal Metric Schema (Iron)	19.61	MATCH: TYC 9305-840-1 (*)		
19h29m57.26s -67d59m40.54s	0.2882	37.1998	Solenoidal Metric Schema (Iron)	33.46	MATCH: TYC 9305-840-1 (*)		
19h30m02.82s -68d00m03.40s	0.19	63.7613	Minkowskian Baseline	54.11	MATCH: TYC 9305-840-1 (*)		
19h30m00.09s -68d00m36.80s	0.2464	91.0817	Gasious Substrate Schema	50.13	MATCH: TYC 9305-840-1 (*)		
19h29m55.67s -68d00m26.06s	0.4042	240.9914	Trefoil Metric Schema	25.25	MATCH: TYC 9305-840-1 (*)		
19h29m58.43s -67d59m30.12s	0.4651	7.4053	Metric Spacetime Anomaly	45.63	MATCH: TYC 9305-840-1 (*)		
19h30m02.82s -67d59m26.60s	0.6391	7.9206	Metric Spacetime Anomaly	66.34	MATCH: TYC 9305-840-1 (*)		
19h29m57.23s -67d59m30.06s	0.3342	7.6951	Helical Metric Schema	41.65	MATCH: TYC 9305-840-1 (*)		
19h29m51.10s -67d59m35.12s	0.8437	99.1045	Baryonic Metric Substrate	32.1	MATCH: TYC 9305-840-1 (*)		
19h29m59.16s -68d00m32.44s	0.1921	35.7365	Minkowskian Baseline	43.33	MATCH: TYC 9305-840-1 (*)		
19h30m04.70s -68d00m01.48s	0.3398	109.0323	Helical Metric Schema	64.75	MATCH: TYC 9305-840-1 (*)		
19h29m49.93s -67d59m28.11s	1.9395	72.0485	Spacetime Curvature Limit (Black Hol	41.18	MATCH: TYC 9305-840-1 (*)		
19h29m58.39s -68d00m52.84s	0.6294	22.3925	Metric Spacetime Anomaly	56.06	MATCH: TYC 9305-840-1 (*)		
19h29m53.17s -67d59m50.10s	0.2272	440.0315	Localized Torsional Inflection	14.89	MATCH: TYC 9305-840-1 (*)		
19h29m57.90s -67d59m07.47s	0.6909	16.2169	Metric Spacetime Anomaly	63.31	MATCH: TYC 9305-840-1 (*)		
19h29m48.94s -67d59m55.65s	0.366	48.5904	Trefoil Metric Schema	25.66	MATCH: TYC 9305-840-1 (*)		
19h29m54.34s -67d59m02.66s	0.5222	224.0861	Metric Spacetime Anomaly	62.66	MATCH: TYC 9305-840-1 (*)		
19h29m53.80s -67d59m13.31s	0.2198	41.247	Minkowskian Baseline	51.79	MATCH: TYC 9305-840-1 (*)		
19h29m52.86s -67d59m16.34s	0.3821	64.5627	Localized Torsional Inflection	48.68	MATCH: TYC 9305-840-1 (*)		
19h29m56.97s -67d59m52.51s	0.2004	244.1695	Minkowskian Baseline	24.62	MATCH: TYC 9305-840-1 (*)		
19h29m49.41s -67d59m46.10s	0.2645	105.6594	Gasious Substrate Schema	28.44	MATCH: TYC 9305-840-1 (*)		
19h30m09.55s -67d59m58.17s	0.295	69.3491	Localized Torsional Inflection	92.16	MATCH: TYC 9305-840-1 (*)		
19h29m56.92s -68d01m00.67s	0.2901	105.1819	Solenoidal Metric Schema (Iron)	59.49	MATCH: TYC 9305-840-1 (*)		
19h30m11.56s -68d00m03.09s	0.2353	55.9153	Gasious Substrate Schema	82.9	MATCH: TYC 9305-45-1 (*)		
19h30m04.10s -67d59m53.37s	0.2624	33.2597	Gasious Substrate Schema	62.38	MATCH: TYC 9305-840-1 (*)		
19h30m00.84s -68d00m42.56s	0.1997	73.2331	Minkowskian Baseline	57.07	MATCH: TYC 9305-840-1 (*)		
19h29m59.56s -67d59m49.18s	0.3005	172.9625	Solenoidal Metric Schema (Iron)	39.11	MATCH: TYC 9305-840-1 (*)		

19h29m53.82s -68d00m00.20s	0.2061	273.458	Minkowskian Baseline	5.94	MATCH: TYC 9305-840-1 (*)		
19h29m56.19s -68d00m39.87s	0.4796	212.1926	Metric Spacetime Anomaly	38.73	MATCH: TYC 9305-840-1 (*)		
19h30m07.71s -67d59m09.69s	0.2086	30.554	Minkowskian Baseline	60.69	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m04.31s -67d59m53.06s	0.2042	265.3844	Minkowskian Baseline	63.6	MATCH: TYC 9305-840-1 (*)		
19h29m49.73s -68d00m25.14s	0.2	114.3448	Minkowskian Baseline	28.01	MATCH: TYC 9305-840-1 (*)		
19h30m01.39s -68d00m16.80s	0.225	23.9122	Gasious Substrate Schema	47.54	MATCH: TYC 9305-840-1 (*)		
19h29m51.70s -67d59m36.95s	0.3372	172.9005	Helical Metric Schema	29.26	MATCH: TYC 9305-840-1 (*)		
19h30m05.12s -67d59m24.93s	0.3109	66.6167	Solenoidal Metric Schema (Iron)	73.25	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m56.33s -68d00m45.90s	0.1844	298.4723	Minkowskian Baseline	44.55	MATCH: TYC 9305-840-1 (*)		
19h30m08.05s -68d00m19.48s	0.5142	59.6755	Metric Spacetime Anomaly	84.72	MATCH: TYC 9305-840-1 (*)		
19h30m11.08s -67d59m46.20s	0.7655	142.4868	Metric Spacetime Anomaly	81.64	MATCH: TYC 9305-45-1 (*)		
19h30m01.82s -68d00m29.64s	0.5175	31.6643	Metric Spacetime Anomaly	54.38	MATCH: TYC 9305-840-1 (*)		
19h29m59.79s -67d59m54.92s	0.1734	189.9488	Minkowskian Baseline	38.41	MATCH: TYC 9305-840-1 (*)		
19h30m03.86s -68d00m17.22s	1.2335	287.6555	Localized Torsional Inflection	61.17	MATCH: TYC 9305-840-1 (*)		
19h29m50.99s -68d00m17.49s	0.3234	251.8399	Helical Metric Schema	17.6	MATCH: TYC 9305-840-1 (*)		
19h30m04.22s -67d59m35.67s	0.159	49.5849	Minkowskian Baseline	68.55	MATCH: TYC 9305-840-1 (*)		
19h30m06.64s -67d59m29.67s	0.3524	50.6291	Helical Metric Schema	78.84	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m10.38s -68d00m11.95s	0.5375	78.7337	Metric Spacetime Anomaly	92.29	MATCH: TYC 9305-45-1 (*)		
19h29m56.91s -67d58m57.32s	0.2215	287.1349	Gasious Substrate Schema	62.41	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m58.86s -68d00m32.30s	0.3458	10.6363	Helical Metric Schema	41.95	MATCH: TYC 9305-840-1 (*)		
19h30m06.20s -67d59m18.75s	0.2997	32.0926	Solenoidal Metric Schema (Iron)	67.67	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m06.50s -67d59m05.19s	0.3045	76.4301	Solenoidal Metric Schema (Iron)	54.61	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m07.70s -68d00m45.11s	0.3707	27.2242	Trefoil Metric Schema	90.83	MATCH: TYC 9305-840-1 (*)		
19h30m06.17s -67d59m13.55s	0.4326	5.1714	Trefoil Metric Schema	62.5	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m07.97s -67d59m36.28s	0.865	0.0675	Baryonic Metric Substrate	86.75	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m56.96s -67d59m13.17s	0.3327	34.6076	Helical Metric Schema	55.97	MATCH: TYC 9305-840-1 (*)		
19h29m57.86s -67d59m42.06s	0.3491	293.8142	Helical Metric Schema	34.83	MATCH: TYC 9305-840-1 (*)		
19h30m05.56s -67d59m31.53s	0.5787	193.6824	Metric Spacetime Anomaly	77.13	MATCH: TYC 9305-840-1 (*)		
19h29m58.25s -68d00m17.77s	0.231	107.2856	Gasious Substrate Schema	31.16	MATCH: TYC 9305-840-1 (*)		
19h30m02.37s -68d00m11.90s	0.249	1.9112	Gasious Substrate Schema	52.02	MATCH: TYC 9305-840-1 (*)		
19h29m57.89s -67d59m24.16s	1.6859	26.9933	Metric Spacetime Anomaly	48.62	MATCH: TYC 9305-840-1 (*)		
19h30m05.70s -67d59m41.31s	0.3031	20.2403	Solenoidal Metric Schema (Iron)	74.16	MATCH: TYC 9305-840-1 (*)		
19h29m53.70s -68d00m55.36s	0.4356	101.1066	Trefoil Metric Schema	50.46	MATCH: TYC 9305-840-1 (*)		
19h29m52.80s -67d59m55.95s	0.4486	32.1063	Trefoil Metric Schema	9.3	MATCH: TYC 9305-840-1 (*)		
19h30m06.25s -67d59m08.77s	1.0962	78.5518	Baryonic Metric Substrate	57.86	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m55.83s -68d00m46.97s	0.2362	135.4967	Gasious Substrate Schema	44.52	MATCH: TYC 9305-840-1 (*)		
19h30m03.41s -67d59m24.93s	0.2223	73.8983	Gasious Substrate Schema	70.01	MATCH: TYC 9305-840-1 (*)		
19h30m04.57s -67d59m24.05s	0.2187	17.9828	Minkowskian Baseline	72.29	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m59.50s -68d00m06.97s	0.3305	9.1949	Helical Metric Schema	35.49	MATCH: TYC 9305-840-1 (*)		
19h30m08.46s -67d59m54.91s	0.2401	42.9361	Gasious Substrate Schema	86.38	MATCH: TYC 9305-840-1 (*)		
19h29m57.59s -68d00m21.09s	0.1756	21.4765	Minkowskian Baseline	29.49	MATCH: TYC 9305-840-1 (*)		
19h30m10.45s -68d00m05.03s	0.3235	89.1156	Helical Metric Schema	89.43	MATCH: TYC 9305-45-1 (*)		
19h30m01.13s -68d00m22.68s	0.2568	162.2809	Gasious Substrate Schema	47.97	MATCH: TYC 9305-840-1 (*)		
19h29m58.30s -67d58m58.77s	0.2836	33.6276	Solenoidal Metric Schema (Iron)	58.51	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m57.63s -68d00m39.45s	0.287	2.2777	Solenoidal Metric Schema (Iron)	42.53	MATCH: TYC 9305-840-1 (*)		
19h30m06.79s -67d59m58.60s	0.2103	8.1621	Minkowskian Baseline	76.67	MATCH: TYC 9305-840-1 (*)		
19h29m50.40s -67d59m35.51s	0.3947	125.0646	Trefoil Metric Schema	33.39	MATCH: TYC 9305-840-1 (*)		
19h30m00.90s -68d00m07.05s	0.6046	37.7807	Metric Spacetime Anomaly	43.35	MATCH: TYC 9305-840-1 (*)		
19h29m58.88s -68d00m55.82s	0.6992	81.431	Metric Spacetime Anomaly	60.04	MATCH: TYC 9305-840-1 (*)		
19h29m57.81s -67d59m34.38s	0.2351	1.1277	Gasious Substrate Schema	40.12	MATCH: TYC 9305-840-1 (*)		
19h30m02.65s -67d59m11.86s	0.3274	46.1643	Helical Metric Schema	60.99	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m58.76s -67d59m50.93s	0.2094	163.3538	Minkowskian Baseline	34.29	MATCH: TYC 9305-840-1 (*)		
19h30m01.64s -67d59m59.70s	0.2547	10.8825	Gasious Substrate Schema	47.76	MATCH: TYC 9305-840-1 (*)		
19h29m58.36s -68d00m58.59s	0.4223	30.7714	Trefoil Metric Schema	60.96	MATCH: TYC 9305-840-1 (*)		
19h29m52.52s -67d59m49.90s	0.2382	71.2672	Gasious Substrate Schema	15.55	MATCH: TYC 9305-840-1 (*)		
19h30m02.72s -68d00m47.15s	0.2892	74.1232	Solenoidal Metric Schema (Iron)	68.13	MATCH: TYC 9305-840-1 (*)		
19h30m08.12s -67d59m22.34s	0.2032	42.6168	Minkowskian Baseline	73.47	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m06.83s -67d59m28.13s	0.2425	23.0551	Gasious Substrate Schema	77.49	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m58.49s -67d59m48.05s	0.2214	253.9991	Gasious Substrate Schema	34.25	MATCH: TYC 9305-840-1 (*)		
19h29m53.95s -67d59m19.27s	0.18	451.4037	Minkowskian Baseline	45.91	MATCH: TYC 9305-840-1 (*)		
19h29m59.81s -67d59m20.94s	0.2878	30.9049	Solenoidal Metric Schema (Iron)	57.64	MATCH: TYC 9305-840-1 (*)		
19h30m08.27s -68d00m31.78s	1.4045	129.3631	Localized Torsional Inflection	88.84	MATCH: TYC 9305-840-1 (*)		
19h29m51.42s -67d59m36.62s	0.2647	2.9056	Gasious Substrate Schema	30.06	MATCH: TYC 9305-840-1 (*)		
19h30m04.94s -68d00m10.46s	0.3127	218.2768	Localized Torsional Inflection	66.23	MATCH: TYC 9305-840-1 (*)		
19h30m08.28s -67d59m33.08s	0.5126	0.4438	Metric Spacetime Anomaly	84.06	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m05.74s -68d00m25.25s	0.3582	25.6459	Helical Metric Schema	73.34	MATCH: TYC 9305-840-1 (*)		
19h30m04.41s -67d59m25.10s	0.3089	153.8874	Solenoidal Metric Schema (Iron)	73.34	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m05.01s -67d59m13.85s	0.497	86.3479	Metric Spacetime Anomaly	62.16	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m06.75s -67d59m06.06s	0.4784	13.3366	Metric Spacetime Anomaly	55.76	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m52.74s -67d59m36.47s	0.5341	265.2226	Metric Spacetime Anomaly	28.63	MATCH: TYC 9305-840-1 (*)		
19h30m04.47s -67d59m56.05s	0.4982	49.7396	Metric Spacetime Anomaly	63.99	MATCH: TYC 9305-840-1 (*)		
19h29m57.28s -68d01m03.87s	0.8564	82.8563	Baryonic Metric Substrate	63.2	MATCH: TYC 9305-840-1 (*)		
19h30m02.61s -68d00m13.54s	0.1967	446.9424	Minkowskian Baseline	53.6	MATCH: TYC 9305-840-1 (*)		
19h29m58.87s -68d00m41.39s	0.275	78.3771	Gasious Substrate Schema	48.4	MATCH: TYC 9305-840-1 (*)		
19h29m57.38s -68d00m34.59s	0.2244	52.3747	Gasious Substrate Schema	37.81	MATCH: TYC 9305-840-1 (*)		
19h30m07.77s -68d00m44.47s	0.2214	168.051	Gasious Substrate Schema	90.91	MATCH: TYC 9305-840-1 (*)		
19h30m11.87s -68d00m15.63s	0.1935	426.0991	Minkowskian Baseline	86.29	MATCH: TYC 9305-45-1 (*)		
19h30m07.66s -67d59m34.75s	0.8996	142.0284	Baryonic Metric Substrate	84.88	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m04.67s -67d59m28.13s	0.5455	70.3889	Metric Spacetime Anomaly	74.29	MATCH: TYC 9305-840-1 (*)		
19h29m58.10s -67d59m38.21s	0.2451	157.4595	Gasious Substrate Schema	38.44	MATCH: TYC 9305-840-1 (*)		
19h30m00.68s -67d59m51.19s	0.5251	161.2586	Metric Spacetime Anomaly	44.27	MATCH: TYC 9305-840-1 (*)		
19h29m54.73s -67d59m16.45s	0.9774	23.2052	Baryonic Metric Substrate	49.3	MATCH: TYC 9305-840-1 (*)		
19h30m00.47s -68d00m16.76s	0.6231	216.111	Metric Spacetime Anomaly	42.55	MATCH: TYC 9305-840-1 (*)		
19h30m03.72s -68d00m41.37s	0.3745	6.6639	Trefoil Metric Schema	69.43	MATCH: TYC 9305-840-1 (*)		
19h30m02.15s -67d59m55.18s	0.2034	26.0802	Minkowskian Baseline	51.28	MATCH: TYC 9305-840-1 (*)		
19h29m60.00s -68d00m44.44s	0.4085	180.2553	Trefoil Metric Schema	54.94	MATCH: TYC 9305-840-1 (*)		
19h29m54.75s -67d59m31.13s	0.3336	36.7515	Helical Metric Schema	34.97	MATCH: TYC 9305-840-1 (*)		
19h29m58.28s -67d59m23.16s	0.2046	132.9097	Minkowskian Baseline	50.66	MATCH: TYC 9305-840-1 (*)		
19h30m01.94s -67d59m49.67s	0.3087	9.4268	Solenoidal Metric Schema (Iron)	51.48	MATCH: TYC 9305-840-1 (*)		
19h30m00.49s -68d00m43.64s	0.2091	145.6236	Minkowskian Baseline	56.34	MATCH: TYC 9305-840-1 (*)		
19h29m57.59s -68d00m21.74s	0.2246	34.0513	Gasious Substrate Schema	29.85	MATCH: TYC 9305-840-1 (*)		
19h29m55.93s -68d00m01.36s	0.3198	72.0935	Solenoidal Metric Schema (Iron)	15.8	MATCH: TYC 9305-840-1 (*)		
19h30m03.14s -67d59m22.85s	0.2203	261.1528	Gasious Substrate Schema	70	MATCH: TYC 9305-840-1 (*)		
19h30m08.58s -68d00m10.45s	2.168	108.3939	Spacetime Curvature Limit (Black Hol	86.62	MATCH: TYC 9305-840-1 (*)		
19h30m06.72s -67d59m44.31s	0.2679	5.3543	Gasious Substrate Schema	78.78	MATCH: TYC 9305-840-1 (*)		
19h30m02.50s -68d00m04.07s	0.318	83.0938	Localized Torsional Inflection	52.3	MATCH: TYC 9305-840-1 (*)		
19h30m01.23s -68d00m16.69s	0.3736	39.211	Trefoil Metric Schema	46.65	MATCH: TYC 9305-840-1 (*)		
19h29m56.04s -68d00m50.81s	0.2827	60.0975	Solenoidal Metric Schema (Iron)	48.54	MATCH: TYC 9305-840-1 (*)		
19h29m58.99s -68d00m13.09s	0.228	191.3668	Gasious Substrate Schema	33.56	MATCH: TYC 9305-840-1 (*)		
19h30m00.64s -68d00m20.06s	0.386	113.3574	Trefoil Metric Schema	44.47	MATCH: TYC 9305-840-1 (*)		
19h29m57.27s -67d59m31.01s	0.3457	15.8392	Helical Metric Schema	40.98	MATCH: TYC 9305-840-1 (*)		
19h29m57.51s -68d00m15.83s	0.3487	142.2071	Helical Metric Schema	26.57	MATCH: TYC 9305-840-1 (*)		
19h29m56.73s -67d59m44.19s	0.2395	49.7163	Gasious Substrate Schema	28.77	MATCH: TYC 9305-840-1 (*)		

19h29m49.71s -67d59m58.66s	0.2504	136.9168	Gasious Substrate Schema	20.57	MATCH: TYC 9305-840-1 (*)		
19h29m55.16s -67d59m30.07s	0.276	36.0947	Gasious Substrate Schema	36.62	MATCH: TYC 9305-840-1 (*)		
19h30m11.93s -67d59m36.03s	0.2994	0.9643	Solenoidal Metric Schema (Iron)	76.2	MATCH: TYC 9305-45-1 (*)		
19h30m03.13s -68d00m53.51s	1.2139	8.7896	Metric Spacetime Anomaly	73.96	MATCH: TYC 9305-840-1 (*)		
19h30m01.56s -67d59m18.28s	0.3886	8.3895	Trefoil Metric Schema	66.28	MATCH: TYC 9305-840-1 (*)		
19h29m56.17s -67d59m43.53s	0.2256	405.3396	Gasious Substrate Schema	27.21	MATCH: TYC 9305-840-1 (*)		
19h29m51.62s -67d59m45.48s	0.4263	279.9291	Trefoil Metric Schema	21.41	MATCH: TYC 9305-840-1 (*)		
19h29m54.70s -68d00m06.53s	0.2504	62.8521	Gasious Substrate Schema	8.61	MATCH: TYC 9305-840-1 (*)		
19h30m03.02s -68d00m41.59s	0.2819	24.8031	Solenoidal Metric Schema (Iron)	66.24	MATCH: TYC 9305-840-1 (*)		
19h30m07.15s -68d00m04.43s	0.3822	24.1213	Trefoil Metric Schema	78.42	MATCH: TYC 9305-840-1 (*)		
19h30m04.94s -68d00m45.79s	0.236	59.3891	Gasious Substrate Schema	77.58	MATCH: TYC 9305-840-1 (*)		
19h30m00.81s -67d59m23.34s	0.3321	152.4449	Helical Metric Schema	59.72	MATCH: TYC 9305-840-1 (*)		
19h30m01.83s -67d59m21.29s	0.2508	163.6431	Gasious Substrate Schema	65.31	MATCH: TYC 9305-840-1 (*)		
19h29m57.39s -68d00m55.10s	0.2596	13.985	Gasious Substrate Schema	55.38	MATCH: TYC 9305-840-1 (*)		
19h29m53.66s -67d59m44.57s	0.545	145.6684	Metric Spacetime Anomaly	20.58	MATCH: TYC 9305-840-1 (*)		
19h29m58.61s -68d00m09.44s	0.2527	105.6103	Gasious Substrate Schema	30.76	MATCH: TYC 9305-840-1 (*)		
19h30m01.97s -68d00m10.71s	0.2672	106.4626	Gasious Substrate Schema	49.64	MATCH: TYC 9305-840-1 (*)		
19h30m00.73s -67d58m55.32s	0.3017	140.5373	Solenoidal Metric Schema (Iron)	48.43	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m11.15s -67d59m42.92s	0.3251	0.1131	Helical Metric Schema	80.9	MATCH: TYC 9305-45-1 (*)		
19h29m52.30s -68d00m21.76s	0.2682	33.1541	Gasious Substrate Schema	17.51	MATCH: TYC 9305-840-1 (*)		
19h29m57.35s -67d59m53.51s	0.2288	119.0686	Gasious Substrate Schema	26.02	MATCH: TYC 9305-840-1 (*)		
19h30m00.63s -68d00m08.41s	0.2395	425.2165	Gasious Substrate Schema	41.93	MATCH: TYC 9305-840-1 (*)		
19h30m00.23s -67d59m53.63s	0.2861	291.9579	Solenoidal Metric Schema (Iron)	41.14	MATCH: TYC 9305-840-1 (*)		
19h29m54.45s -68d00m28.06s	0.285	38.9762	Solenoidal Metric Schema (Iron)	24.13	MATCH: TYC 9305-840-1 (*)		
19h30m02.34s -67d59m45.77s	0.2125	20.8584	Minkowskian Baseline	54.87	MATCH: TYC 9305-840-1 (*)		
19h29m57.73s -68d00m27.13s	0.2033	476.9472	Minkowskian Baseline	33.76	MATCH: TYC 9305-840-1 (*)		
19h29m52.66s -68d00m06.84s	1.1706	59.7815	Baryonic Metric Substrate	3.52	MATCH: TYC 9305-840-1 (*)		
19h29m50.88s -67d59m48.43s	0.6366	39.2101	Metric Spacetime Anomaly	21.05	MATCH: TYC 9305-840-1 (*)		
19h30m01.16s -67d59m51.52s	0.2613	63.6025	Gasious Substrate Schema	46.75	MATCH: TYC 9305-840-1 (*)		
19h30m06.41s -67d59m41.70s	0.2554	102.4029	Gasious Substrate Schema	77.84	MATCH: TYC 9305-840-1 (*)		
19h29m51.40s -67d59m40.50s	0.2521	32.028	Gasious Substrate Schema	26.48	MATCH: TYC 9305-840-1 (*)		
19h29m58.59s -68d00m16.48s	0.2264	119.0967	Gasious Substrate Schema	32.43	MATCH: TYC 9305-840-1 (*)		
19h30m06.33s -68d00m05.74s	0.1823	175.2774	Minkowskian Baseline	73.82	MATCH: TYC 9305-840-1 (*)		
19h29m50.86s -68d00m29.67s	0.2685	0.1997	Gasious Substrate Schema	27.95	MATCH: TYC 9305-840-1 (*)		
19h29m57.22s -67d59m01.71s	0.2115	78.8526	Minkowskian Baseline	64.56	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m56.93s -68d00m13.03s	0.2618	63.7585	Gasious Substrate Schema	22.48	MATCH: TYC 9305-840-1 (*)		
19h30m07.28s -68d00m49.16s	0.3589	110.7927	Helical Metric Schema	90.63	MATCH: TYC 9305-840-1 (*)		
19h29m58.62s -68d00m03.97s	0.8189	141.1449	Baryonic Metric Substrate	30.51	MATCH: TYC 9305-840-1 (*)		
19h30m06.68s -68d00m27.10s	0.2421	8.6782	Gasious Substrate Schema	78.93	MATCH: TYC 9305-840-1 (*)		
19h30m07.62s -68d00m19.15s	0.1829	54.5281	Minkowskian Baseline	82.28	MATCH: TYC 9305-840-1 (*)		
19h30m08.09s -67d59m48.85s	0.7143	40.8827	Metric Spacetime Anomaly	85.25	MATCH: TYC 9305-840-1 (*)		
19h29m53.76s -67d59m21.34s	0.4163	33.3762	Trefoil Metric Schema	43.76	MATCH: TYC 9305-840-1 (*)		
19h30m06.09s -68d00m16.85s	0.2178	109.2433	Minkowskian Baseline	73.42	MATCH: TYC 9305-840-1 (*)		
19h30m05.47s -68d00m37.61s	0.3298	30.991	Helical Metric Schema	76.29	MATCH: TYC 9305-840-1 (*)		
19h30m02.62s -68d00m01.72s	0.6199	216.1837	Metric Spacetime Anomaly	53.07	MATCH: TYC 9305-840-1 (*)		
19h30m08.35s -67d59m52.50s	0.9802	135.5946	Localized Torsional Inflection	86.08	MATCH: TYC 9305-840-1 (*)		
19h29m59.10s -68d00m10.62s	0.2349	45.2874	Gasious Substrate Schema	33.66	MATCH: TYC 9305-840-1 (*)		
19h30m00.73s -67d59m50.19s	0.2655	156.3739	Gasious Substrate Schema	44.86	MATCH: TYC 9305-840-1 (*)		
19h29m57.57s -68d00m33.70s	0.3892	125.668	Trefoil Metric Schema	37.8	MATCH: TYC 9305-840-1 (*)		
19h30m00.37s -68d00m24.75s	0.828	213.3293	Baryonic Metric Substrate	44.9	MATCH: TYC 9305-840-1 (*)		
19h29m53.99s -68d00m24.31s	0.2583	69.4463	Gasious Substrate Schema	19.84	MATCH: TYC 9305-840-1 (*)		
19h29m55.91s -67d59m27.11s	0.316	22.5732	Solenoidal Metric Schema (Iron)	40.84	MATCH: TYC 9305-840-1 (*)		
19h30m08.90s -67d59m21.24s	0.3763	16.116	Trefoil Metric Schema	73.76	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m06.35s -68d00m04.08s	0.2147	19.4732	Minkowskian Baseline	73.93	MATCH: TYC 9305-840-1 (*)		
19h30m03.98s -68d00m47.82s	0.2609	47.3221	Gasious Substrate Schema	74.21	MATCH: TYC 9305-840-1 (*)		
19h29m53.94s -68d00m24.07s	0.3235	8.435	Helical Metric Schema	19.54	MATCH: TYC 9305-840-1 (*)		
19h29m52.21s -67d59m37.71s	0.2228	0.4929	Gasious Substrate Schema	27.83	MATCH: TYC 9305-840-1 (*)		
19h29m59.47s -67d59m39.33s	0.1994	23.6418	Minkowskian Baseline	43.62	MATCH: TYC 9305-840-1 (*)		
19h30m02.43s -68d01m05.44s	0.3069	58.2048	Solenoidal Metric Schema (Iron)	79.66	MATCH: TYC 9305-840-1 (*)		
19h30m03.53s -68d00m32.14s	0.3507	29.5422	Helical Metric Schema	64.11	MATCH: TYC 9305-840-1 (*)		
19h30m04.64s -68d00m39.02s	1.5018	329.1301	Spacetime Curvature Limit (Black Hol	72.76	MATCH: TYC 9305-840-1 (*)		
19h30m01.15s -67d59m54.51s	0.704	207.2539	Metric Spacetime Anomaly	45.92	MATCH: TYC 9305-840-1 (*)		
19h29m56.20s -68d00m56.73s	0.2829	148.4387	Solenoidal Metric Schema (Iron)	54.43	MATCH: TYC 9305-840-1 (*)		
19h30m01.71s -67d59m20.39s	0.2227	9.3464	Gasious Substrate Schema	65.42	MATCH: TYC 9305-840-1 (*)		
19h29m59.86s -68d00m59.06s	0.3472	101.3088	Helical Metric Schema	65.78	MATCH: TYC 9305-840-1 (*)		
19h30m00.26s -67d59m54.91s	0.3831	51.1184	Trefoil Metric Schema	40.97	MATCH: TYC 9305-840-1 (*)		
19h30m01.37s -67d59m59.37s	0.2636	287.5166	Gasious Substrate Schema	46.29	MATCH: TYC 9305-840-1 (*)		
19h30m04.69s -67d59m55.79s	0.2242	9.532	Gasious Substrate Schema	65.25	MATCH: TYC 9305-840-1 (*)		
19h30m08.50s -68d00m31.42s	0.3555	15.8749	Helical Metric Schema	89.96	MATCH: TYC 9305-840-1 (*)		
19h30m08.42s -68d00m25.62s	0.2779	173.2005	Gasious Substrate Schema	88	MATCH: TYC 9305-840-1 (*)		
19h30m06.45s -68d00m19.10s	0.9219	301.7864	Baryonic Metric Substrate	75.81	MATCH: TYC 9305-840-1 (*)		
19h30m07.86s -68d00m40.01s	0.2031	257.1254	Minkowskian Baseline	89.53	MATCH: TYC 9305-840-1 (*)		
19h30m05.08s -68d01m02.31s	0.1808	223.9634	Minkowskian Baseline	88	MATCH: TYC 9305-840-1 (*)		
19h30m00.74s -68d00m54.66s	0.303	15.7809	Solenoidal Metric Schema (Iron)	65.3	MATCH: TYC 9305-840-1 (*)		
19h30m01.46s -68d00m42.67s	0.3666	206.9264	Trefoil Metric Schema	59.81	MATCH: TYC 9305-840-1 (*)		
19h29m54.54s -68d00m38.57s	1.4571	17.5638	Metric Spacetime Anomaly	34.43	MATCH: TYC 9305-840-1 (*)		
19h30m00.03s -68d00m36.99s	0.2018	60.2171	Minkowskian Baseline	49.99	MATCH: TYC 9305-840-1 (*)		
19h29m52.64s -67d59m10.44s	0.2232	100.7958	Gasious Substrate Schema	54.63	MATCH: TYC 9305-840-1 (*)		
19h29m55.71s -68d00m07.47s	0.3016	2.6793	Solenoidal Metric Schema (Iron)	14.36	MATCH: TYC 9305-840-1 (*)		
19h29m58.86s -68d00m32.58s	0.3327	1.6727	Helical Metric Schema	42.13	MATCH: TYC 9305-840-1 (*)		
19h30m09.81s -67d59m21.66s	0.249	18.1591	Gasious Substrate Schema	76.02	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m56.21s -67d59m29.11s	0.4154	12.1037	Trefoil Metric Schema	39.68	MATCH: TYC 9305-840-1 (*)		
19h30m02.24s -68d00m27.02s	0.1811	75.4617	Minkowskian Baseline	55.4	MATCH: TYC 9305-840-1 (*)		
19h30m00.10s -67d59m53.11s	0.2773	190.9399	Gasious Substrate Schema	40.59	MATCH: TYC 9305-840-1 (*)		
19h30m00.23s -67d59m10.51s	0.2985	112.0208	Solenoidal Metric Schema (Iron)	63.45	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m04.65s -67d59m27.66s	0.2387	124.4225	Gasious Substrate Schema	74.42	MATCH: TYC 9305-840-1 (*)		
19h30m06.62s -67d59m04.28s	0.1827	83.5264	Minkowskian Baseline	53.86	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m51.64s -67d59m42.65s	0.3162	106.44	Solenoidal Metric Schema (Iron)	23.98	MATCH: TYC 9305-840-1 (*)		
19h30m02.88s -68d00m41.41s	0.2069	47.3965	Minkowskian Baseline	65.48	MATCH: TYC 9305-840-1 (*)		
19h30m10.35s -68d00m14.27s	0.7402	81.0145	Metric Spacetime Anomaly	93.37	MATCH: TYC 9305-45-1 (*)		
19h30m07.94s -67d59m33.71s	0.2282	4.218	Gasious Substrate Schema	84.21	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m53.17s -67d59m04.89s	0.3231	82.6513	Localized Torsional Inflection	60.09	MATCH: TYC 9305-840-1 (*)		
19h29m56.86s -67d59m31.66s	0.254	11.2228	Gasious Substrate Schema	39.18	MATCH: TYC 9305-840-1 (*)		
19h30m00.41s -68d01m07.02s	0.3725	16.4799	Trefoil Metric Schema	74.1	MATCH: TYC 9305-840-1 (*)		
19h30m02.99s -67d58m55.45s	0.4587	10.7727	Metric Spacetime Anomaly	44.5	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m57.55s -68d00m02.05s	0.2249	24.2153	Gasious Substrate Schema	24.66	MATCH: TYC 9305-840-1 (*)		
19h30m02.08s -67d59m08.16s	0.2699	309.4157	Gasious Substrate Schema	58.01	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m01.81s -68d00m36.38s	0.273	78.1786	Gasious Substrate Schema	57.7	MATCH: TYC 9305-840-1 (*)		
19h30m07.56s -67d59m25.96s	0.2879	59.6086	Solenoidal Metric Schema (Iron)	76.18	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m59.83s -68d00m46.75s	0.2875	72.0959	Solenoidal Metric Schema (Iron)	55.98	MATCH: TYC 9305-840-1 (*)		
19h30m01.59s -68d00m33.86s	0.4829	11.5766	Metric Spacetime Anomaly	55.31	MATCH: TYC 9305-840-1 (*)		
19h30m03.16s -67d59m40.86s	0.3028	9.0278	Solenoidal Metric Schema (Iron)	60.98	MATCH: TYC 9305-840-1 (*)		
19h29m58.97s -68d00m36.15s	0.3173	65.3728	Solenoidal Metric Schema (Iron)	44.99	MATCH: TYC 9305-840-1 (*)		

19h29m54.18s -67d59m57.18s	0.4405	47.8493	Trefoil Metric Schema	9.57	MATCH: TYC 9305-840-1 (*)		
19h30m06.13s -68d00m08.33s	0.1716	34.0201	Minkowskian Baseline	72.76	MATCH: TYC 9305-840-1 (*)		
19h29m52.76s -68d00m24.52s	0.2095	28.4584	Minkowskian Baseline	19.69	MATCH: TYC 9305-840-1 (*)		
19h29m57.27s -68d00m33.55s	0.3891	16.7374	Trefoil Metric Schema	36.61	MATCH: TYC 9305-840-1 (*)		
19h29m56.24s -68d00m23.55s	0.6185	179.8088	Metric Spacetime Anomaly	25.25	MATCH: TYC 9305-840-1 (*)		
19h30m09.52s -67d59m26.82s	0.2263	61.3992	Gasious Substrate Schema	80.2	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m57.38s -67d59m23.04s	0.2004	38.1305	Minkowskian Baseline	48.09	MATCH: TYC 9305-840-1 (*)		
19h29m59.04s -67d59m52.22s	0.2776	69.8837	Gasious Substrate Schema	35.25	MATCH: TYC 9305-840-1 (*)		
19h30m08.08s -67d59m35.11s	0.2443	103.7536	Gasious Substrate Schema	85.75	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m53.38s -67d59m22.13s	0.3498	29.9773	Helical Metric Schema	42.87	MATCH: TYC 9305-840-1 (*)		
19h29m57.05s -68d00m52.25s	0.3649	28.6886	Trefoil Metric Schema	51.99	MATCH: TYC 9305-840-1 (*)		
19h29m53.48s -68d00m39.80s	1.1289	92.9708	Baryonic Metric Substrate	34.85	MATCH: TYC 9305-840-1 (*)		
19h29m50.18s -67d59m55.52s	0.3267	7.9611	Helical Metric Schema	19.4	MATCH: TYC 9305-840-1 (*)		
19h29m52.67s -68d00m09.79s	0.4296	167.3909	Trefoil Metric Schema	5.63	MATCH: TYC 9305-840-1 (*)		
19h30m09.30s -68d00m23.36s	0.4296	55.7794	Trefoil Metric Schema	92.34	MATCH: TYC 9305-840-1 (*)		
19h30m00.20s -67d59m08.60s	0.2781	57.697	Gasious Substrate Schema	61.75	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m05.91s -68d00m11.91s	0.1958	20.2301	Minkowskian Baseline	71.78	MATCH: TYC 9305-840-1 (*)		
19h29m55.70s -67d59m37.84s	0.3024	103.0409	Solenoidal Metric Schema (Iron)	30.58	MATCH: TYC 9305-840-1 (*)		
19h30m02.54s -68d00m48.42s	0.2927	364.0608	Solenoidal Metric Schema (Iron)	68.14	MATCH: TYC 9305-840-1 (*)		
19h30m00.92s -68d00m33.78s	0.4289	129.1072	Localized Torsional Inflection	52.09	MATCH: TYC 9305-840-1 (*)		
19h30m06.47s -68d00m45.51s	0.2489	21.689	Gasious Substrate Schema	84.88	MATCH: TYC 9305-840-1 (*)		
19h29m57.98s -68d00m55.50s	0.2621	158.5983	Localized Torsional Inflection	57.23	MATCH: TYC 9305-840-1 (*)		
19h30m06.00s -67d59m32.30s	0.26	6.6506	Gasious Substrate Schema	79.05	MATCH: TYC 9305-840-1 (*)		
19h30m04.93s -67d59m06.45s	1.5305	139.952	Spacetime Curvature Limit (Black Hol	54.74	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m51.35s -68d00m23.74s	0.2502	111.3555	Gasious Substrate Schema	21.42	MATCH: TYC 9305-840-1 (*)		
19h30m05.47s -68d00m18.51s	0.4559	151.0042	Metric Spacetime Anomaly	70.29	MATCH: TYC 9305-840-1 (*)		
19h30m00.06s -68d00m17.98s	0.7504	253.6326	Metric Spacetime Anomaly	40.71	MATCH: TYC 9305-840-1 (*)		
19h29m52.13s -68d00m41.38s	0.3147	67.1333	Solenoidal Metric Schema (Iron)	36.88	MATCH: TYC 9305-840-1 (*)		
19h29m50.86s -68d00m36.64s	0.2917	32.6064	Solenoidal Metric Schema (Iron)	34.26	MATCH: TYC 9305-840-1 (*)		
19h30m00.35s -67d59m36.69s	0.2995	19.9739	Solenoidal Metric Schema (Iron)	49.18	MATCH: TYC 9305-840-1 (*)		
19h30m06.37s -68d00m03.72s	0.9304	268.0498	Baryonic Metric Substrate	74.05	MATCH: TYC 9305-840-1 (*)		
19h29m59.12s -68d00m46.46s	0.5168	2.1988	Metric Spacetime Anomaly	53.18	MATCH: TYC 9305-840-1 (*)		
19h29m50.92s -68d00m24.35s	0.2111	48.788	Minkowskian Baseline	23.2	MATCH: TYC 9305-840-1 (*)		
19h30m02.35s -67d59m53.54s	0.2775	213.7538	Gasious Substrate Schema	52.71	MATCH: TYC 9305-840-1 (*)		
19h30m04.70s -67d59m49.82s	0.4897	55.194	Localized Torsional Inflection	66.41	MATCH: TYC 9305-840-1 (*)		
19h30m04.41s -68d00m07.83s	0.2399	6.2258	Gasious Substrate Schema	63.09	MATCH: TYC 9305-840-1 (*)		
19h30m01.40s -68d00m31.43s	0.2677	11.0071	Gasious Substrate Schema	53.15	MATCH: TYC 9305-840-1 (*)		
19h29m53.94s -67d59m34.86s	0.3713	86.3665	Trefoil Metric Schema	30.42	MATCH: TYC 9305-840-1 (*)		
19h29m57.02s -67d59m04.42s	0.2581	147.2786	Localized Torsional Inflection	64.27	MATCH: TYC 9305-840-1 (*)		
19h29m51.54s -68d00m51.10s	0.2602	61.7604	Gasious Substrate Schema	47.04	MATCH: TYC 9305-840-1 (*)		
19h30m01.67s -67d59m52.65s	0.2462	77.2337	Gasious Substrate Schema	49.2	MATCH: TYC 9305-840-1 (*)		
19h29m52.53s -67d59m26.40s	0.4942	12.7446	Metric Spacetime Anomaly	38.76	MATCH: TYC 9305-840-1 (*)		
19h29m52.33s -68d00m37.16s	0.5068	52.6112	Metric Spacetime Anomaly	32.54	MATCH: TYC 9305-840-1 (*)		
19h29m58.11s -68d00m26.05s	0.2967	26.1927	Solenoidal Metric Schema (Iron)	34.74	MATCH: TYC 9305-840-1 (*)		
19h29m54.39s -68d00m19.74s	1.2946	106.8692	Metric Spacetime Anomaly	16.22	MATCH: TYC 9305-840-1 (*)		
19h29m57.94s -68d00m23.10s	0.3151	138.6689	Solenoidal Metric Schema (Iron)	32.24	MATCH: TYC 9305-840-1 (*)		
19h29m58.57s -67d59m51.13s	0.4772	19.2297	Metric Spacetime Anomaly	33.24	MATCH: TYC 9305-840-1 (*)		
19h29m53.25s -67d59m39.10s	0.2333	40.823	Gasious Substrate Schema	25.89	MATCH: TYC 9305-840-1 (*)		
19h30m06.81s -68d00m06.44s	0.2818	254.1435	Solenoidal Metric Schema (Iron)	76.52	MATCH: TYC 9305-840-1 (*)		
19h29m52.02s -68d00m29.95s	0.2687	13.7859	Gasious Substrate Schema	25.82	MATCH: TYC 9305-840-1 (*)		
19h29m55.53s -67d59m21.83s	0.5729	32.8815	Metric Spacetime Anomaly	45.11	MATCH: TYC 9305-840-1 (*)		
19h29m51.33s -67d59m25.86s	0.2578	210.7997	Gasious Substrate Schema	40.5	MATCH: TYC 9305-840-1 (*)		
19h30m08.94s -68d00m07.66s	0.4243	23.9923	Trefoil Metric Schema	88.52	MATCH: TYC 9305-840-1 (*)		
19h29m50.01s -67d59m26.23s	0.2093	96.2345	Minkowskian Baseline	42.68	MATCH: TYC 9305-840-1 (*)		
19h30m07.26s -67d59m28.16s	0.2478	3.108	Gasious Substrate Schema	77.97	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m58.40s -67d59m40.63s	0.3712	131.4302	Trefoil Metric Schema	38.07	MATCH: TYC 9305-840-1 (*)		
19h29m52.69s -68d00m16.11s	0.2067	9.3308	Minkowskian Baseline	11.48	MATCH: TYC 9305-840-1 (*)		
19h29m54.25s -68d00m07.53s	0.2136	30.0425	Minkowskian Baseline	6.46	MATCH: TYC 9305-840-1 (*)		
19h30m01.27s -67d59m41.37s	0.8083	7.3796	Baryonic Metric Substrate	51.16	MATCH: TYC 9305-840-1 (*)		
19h29m57.36s -68d00m09.68s	0.2466	246.9227	Gasious Substrate Schema	23.88	MATCH: TYC 9305-840-1 (*)		
19h30m00.89s -67d59m50.10s	0.2458	8.8795	Gasious Substrate Schema	45.74	MATCH: TYC 9305-840-1 (*)		
19h29m58.20s -68d00m39.26s	0.2485	19.5787	Gasious Substrate Schema	44.34	MATCH: TYC 9305-840-1 (*)		
19h29m53.91s -67d59m49.74s	0.2338	21.1023	Gasious Substrate Schema	15.77	MATCH: TYC 9305-840-1 (*)		
19h30m03.33s -68d00m08.83s	0.877	187.6249	Baryonic Metric Substrate	57.08	MATCH: TYC 9305-840-1 (*)		
19h29m50.73s -67d59m41.91s	0.3387	31.732	Helical Metric Schema	26.91	MATCH: TYC 9305-840-1 (*)		
19h30m05.95s -67d59m02.13s	0.3506	155.5167	Helical Metric Schema	51.03	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m09.60s -67d59m15.65s	0.3201	83.1966	Helical Metric Schema	70.05	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m59.78s -67d59m25.27s	0.2415	278.9223	Localized Torsional Inflection	54.29	MATCH: TYC 9305-840-1 (*)		
19h30m11.23s -68d00m02.21s	0.4777	46.2353	Metric Spacetime Anomaly	84.38	MATCH: TYC 9305-45-1 (*)		
19h29m57.85s -67d59m51.75s	0.7441	124.3785	Localized Torsional Inflection	29.32	MATCH: TYC 9305-840-1 (*)		
19h30m06.49s -68d00m40.62s	0.2583	68.1124	Gasious Substrate Schema	82.76	MATCH: TYC 9305-840-1 (*)		
19h30m04.89s -67d58m55.73s	0.3506	15.3822	Helical Metric Schema	44.02	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m54.63s -68d00m31.97s	0.2699	140.0372	Gasious Substrate Schema	28.17	MATCH: TYC 9305-840-1 (*)		
19h30m03.87s -68d00m56.61s	0.1602	220.6669	Minkowskian Baseline	79.13	MATCH: TYC 9305-840-1 (*)		
19h30m08.54s -67d59m27.04s	0.3898	24.3702	Trefoil Metric Schema	78.64	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m04.70s -68d00m02.48s	0.427	23.5005	Trefoil Metric Schema	64.7	MATCH: TYC 9305-840-1 (*)		
19h29m56.76s -67d59m48.09s	0.3479	78.1508	Helical Metric Schema	26.21	MATCH: TYC 9305-840-1 (*)		
19h30m04.30s -67d59m49.87s	0.2673	30.9764	Gasious Substrate Schema	64.22	MATCH: TYC 9305-840-1 (*)		
19h29m59.38s -67d59m32.93s	0.3522	41.7034	Helical Metric Schema	47.29	MATCH: TYC 9305-840-1 (*)		
19h30m02.76s -67d59m49.33s	0.4506	6.0869	Metric Spacetime Anomaly	55.99	MATCH: TYC 9305-840-1 (*)		
19h29m51.19s -67d59m39.65s	0.2073	170.9907	Minkowskian Baseline	27.72	MATCH: TYC 9305-840-1 (*)		
19h29m59.85s -68d00m30.18s	0.304	81.47	Solenoidal Metric Schema (Iron)	45.09	MATCH: TYC 9305-840-1 (*)		
19h29m51.32s -67d59m46.15s	0.2725	14.6365	Gasious Substrate Schema	21.58	MATCH: TYC 9305-840-1 (*)		
19h30m06.69s -68d00m36.84s	0.5054	36.6818	Metric Spacetime Anomaly	82.24	MATCH: TYC 9305-840-1 (*)		
19h30m11.58s -67d59m55.27s	1.6919	139.9921	Spacetime Curvature Limit (Black Hol	80.56	MATCH: TYC 9305-45-1 (*)		
19h30m10.97s -67d59m34.91s	0.3247	12.4997	Helical Metric Schema	81.6	MATCH: TYC 9305-45-1 (*)		
19h29m54.59s -68d00m32.78s	0.1868	2.5088	Minkowskian Baseline	28.88	MATCH: TYC 9305-840-1 (*)		
19h30m06.58s -68d00m11.19s	0.2846	34.9708	Solenoidal Metric Schema (Iron)	75.47	MATCH: TYC 9305-840-1 (*)		
19h29m55.36s -68d00m35.48s	0.3874	201.8789	Trefoil Metric Schema	32.83	MATCH: TYC 9305-840-1 (*)		
19h30m09.73s -67d59m29.38s	0.3333	174.4909	Helical Metric Schema	83.02	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m55.77s -68d00m17.90s	0.2485	7.5957	Gasious Substrate Schema	19.4	MATCH: TYC 9305-840-1 (*)		
19h29m58.86s -68d00m13.70s	0.3717	26.4809	Trefoil Metric Schema	33.01	MATCH: TYC 9305-840-1 (*)		
19h29m50.68s -68d00m01.01s	0.2835	139.2617	Solenoidal Metric Schema (Iron)	14.67	MATCH: TYC 9305-840-1 (*)		
19h30m05.09s -68d00m54.21s	0.288	57.8291	Solenoidal Metric Schema (Iron)	83	MATCH: TYC 9305-840-1 (*)		
19h30m00.70s -67d59m50.96s	0.2466	184.6218	Gasious Substrate Schema	44.45	MATCH: TYC 9305-840-1 (*)		
19h30m02.75s -67d59m04.22s	0.2607	5.1177	Gasious Substrate Schema	53.37	MATCH: GALEX J193004.5-675812 (WD?)		
19h30m11.88s -67d59m54.35s	0.4246	110.6083	Trefoil Metric Schema	78.7	MATCH: TYC 9305-45-1 (*)		
19h30m11.85s -68d00m12.10s	0.3634	38.1202	Trefoil Metric Schema	84.81	MATCH: TYC 9305-45-1 (*)		
19h30m06.62s -68d00m42.28s	0.8767	66.9912	Baryonic Metric Substrate	84.14	MATCH: TYC 9305-840-1 (*)		
19h30m05.35s -68d00m30.06s	0.3783	59.6773	Trefoil Metric Schema	72.75	MATCH: TYC 9305-840-1 (*)		
19h29m54.49s -68d00m24.33s	0.2396	130.9934	Gasious Substrate Schema	20.67	MATCH: TYC 9305-840-1 (*)		
19h30m09.58s -68d00m31.05s	0.3148	147.2083	Solenoidal Metric Schema (Iron)	95.68	MATCH: TYC 9305-840-1 (*)		
19h30m00.00s -67d59m30.72s	0.3047	21.1903	Solenoidal Metric Schema (Iron)	51.36	MATCH: TYC 9305-840-1 (*)		

19h30m02.05s -68d00m33.73s	0.2326	352.7511	Gasious Substrate Schema	57.46	MATCH: TYC 9305-840-1 (*)		
19h30m02.78s -67d59m57.09s	0.3103	45.1591	Solenoidal Metric Schema (Iron)	54.44	MATCH: TYC 9305-840-1 (*)		
19h30m03.30s -67d59m03.42s	0.3273	11.059	Helical Metric Schema	52.09	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m55.36s -68d00m54.49s	0.2887	0.1146	Solenoidal Metric Schema (Iron)	50.98	MATCH: TYC 9305-840-1 (*)		
19h30m00.72s -68d00m01.09s	0.4439	16.0958	Trefoil Metric Schema	42.47	MATCH: TYC 9305-840-1 (*)		
19h29m50.66s -68d00m05.55s	0.2408	1.2117	Gasious Substrate Schema	14.24	MATCH: TYC 9305-840-1 (*)		
19h29m54.95s -68d00m02.94s	0.3536	89.2606	Helical Metric Schema	10.08	MATCH: TYC 9305-840-1 (*)		
19h30m08.27s -68d00m21.50s	0.4903	71.5839	Metric Spacetime Anomaly	86.3	MATCH: TYC 9305-840-1 (*)		
19h30m04.32s -67d59m10.86s	0.221	65.7941	Gasious Substrate Schema	59.11	MATCH: GALEX J193004.5-675812 (WD?)		
19h29m53.42s -67d59m47.85s	0.2847	3.1563	Solenoidal Metric Schema (Iron)	17.18	MATCH: TYC 9305-840-1 (*)		
19h29m52.16s -67d59m45.52s	0.1753	31.0651	Minkowskian Baseline	20.31	MATCH: TYC 9305-840-1 (*)		
19h29m52.87s -67d59m42.56s	0.2624	3.3433	Gasious Substrate Schema	22.5	MATCH: TYC 9305-840-1 (*)		
19h30m00.27s -67d59m27.96s	0.2679	322.7253	Gasious Substrate Schema	54.34	MATCH: TYC 9305-840-1 (*)		
19h30m06.26s -68d00m53.01s	0.8981	58.9355	Baryonic Metric Substrate	87.71	MATCH: TYC 9305-840-1 (*)		
19h29m51.30s -68d00m40.97s	0.2973	24.4538	Solenoidal Metric Schema (Iron)	37.52	MATCH: TYC 9305-840-1 (*)		
19h29m58.21s -67d59m07.59s	0.3204	70.3531	Helical Metric Schema	63.95	MATCH: TYC 9305-840-1 (*)		
19h29m56.78s -67d59m25.74s	0.3517	43.4992	Helical Metric Schema	44.12	MATCH: TYC 9305-840-1 (*)		
19h30m02.83s -68d01m03.88s	0.3277	158.425	Helical Metric Schema	79.99	MATCH: TYC 9305-840-1 (*)		
19h30m00.71s -67d59m33.56s	0.1957	83.5403	Minkowskian Baseline	52.65	MATCH: TYC 9305-840-1 (*)		
19h29m52.60s -68d00m45.00s	0.3984	26.7309	Trefoil Metric Schema	40.15	MATCH: TYC 9305-840-1 (*)		
19h29m55.77s -68d00m09.43s	0.2936	41.3949	Solenoidal Metric Schema (Iron)	15.15	MATCH: TYC 9305-840-1 (*)		
19h29m51.96s -67d59m57.48s	0.1984	431.6726	Minkowskian Baseline	10.21	MATCH: TYC 9305-840-1 (*)		
19h30m05.49s -67d59m34.04s	0.2381	37.1865	Gasious Substrate Schema	75.72	MATCH: TYC 9305-840-1 (*)		
19h29m52.36s -67d59m27.80s	0.185	540.7151	Minkowskian Baseline	37.48	MATCH: TYC 9305-840-1 (*)		
19h29m57.73s -68d01m08.11s	0.2791	0.9478	Gasious Substrate Schema	68.07	MATCH: TYC 9305-840-1 (*)		
19h29m55.68s -67d59m15.78s	0.177	30.3049	Minkowskian Baseline	51.15	MATCH: TYC 9305-840-1 (*)		
19h29m50.83s -68d00m09.98s	0.6382	103.432	Metric Spacetime Anomaly	14.19	MATCH: TYC 9305-840-1 (*)		
TF9							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 20.5, DEC -73.0							
Depth: 40000 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TF9**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	89.46
20h30m04.17s -73d00m30.77s	0.2753	41.4395	Gasious Substrate Schema	110.71	MATCH: UCAC2 1072122 (*)	**Average OFFSET**	140.8333971
20h29m53.12s -73d00m31.93s	1.3899	85.5415	Metric Spacetime Anomaly	108.66	MATCH: UCAC2 1072122 (*)	**Max OFFSET**	186.43
20h29m58.76s -72d59m45.15s	1.0316	58.2176	Baryonic Metric Substrate	153.19	MATCH: UCAC2 1072122 (*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
20h30m10.32s -73d00m05.19s	0.3694	128.9045	Trefoil Metric Schema	143.37	MATCH: UCAC2 1072122 (*)		
20h29m58.87s -73d00m16.65s	1.1097	173.7746	Baryonic Metric Substrate	121.7	MATCH: UCAC2 1072122 (*)	**No SIMBAD Match**	0
20h29m58.93s -72d59m20.98s	0.1957	12.0081	Minkowskian Baseline	175.75	MATCH: WISE J202923.74-725756.9 (G)		
20h29m55.79s -73d00m15.36s	0.2869	59.4982	Solenoidal Metric Schema (Iron)	123.4	MATCH: UCAC2 1072122 (*)	**Structure Type**	Count
20h30m00.96s -72d59m48.12s	0.3624	57.3315	Trefoil Metric Schema	150.69	MATCH: UCAC2 1072122 (*)	**Gasious Substrate Schema**	94
20h30m00.32s -72d59m53.85s	0.6838	26.4009	Metric Spacetime Anomaly	144.77	MATCH: UCAC2 1072122 (*)	**Minkowskian Baseline**	69
20h29m57.01s -72d59m53.60s	0.6199	105.2028	Metric Spacetime Anomaly	144.81	MATCH: UCAC2 1072122 (*)	**Metric Spacetime Anomaly**	63
20h30m03.23s -73d00m22.16s	0.4114	11.226	Trefoil Metric Schema	118.25	MATCH: UCAC2 1072122 (*)	**Trefoil Metric Schema**	59
20h30m08.07s -72d59m41.74s	0.4559	20.7717	Metric Spacetime Anomaly	162.47	MATCH: UCAC2 1072122 (*)	**Solenoidal Metric Schema (Iron)**	43
20h29m54.97s -72d59m38.70s	0.2204	67.6419	Gasious Substrate Schema	160.23	MATCH: UCAC2 1072122 (*)	**Helical Metric Schema**	39
20h30m02.20s -73d00m15.22s	1.0152	81.9432	Baryonic Metric Substrate	124.35	MATCH: UCAC2 1072122 (*)	**Localized Torsional Inflection**	27
20h30m02.16s -72d59m18.15s	0.1875	221.1979	Minkowskian Baseline	181.01	MATCH: UCAC2 1072122 (*)	**Baryonic Metric Substrate**	21
20h29m54.80s -72d59m23.08s	0.3618	82.3229	Trefoil Metric Schema	161.15	MATCH: WISE J202923.74-725756.9 (G)	**Spacetime Curvature Limit (Black Hole)**	3
20h30m03.14s -72d59m52.91s	0.6117	63.1325	Metric Spacetime Anomaly	147.03	MATCH: UCAC2 1072122 (*)		
20h29m56.89s -72d59m43.72s	0.26	77.9381	Gasious Substrate Schema	154.7	MATCH: UCAC2 1072122 (*)		
20h30m01.60s -73d00m34.45s	0.2509	25.5296	Gasious Substrate Schema	104.95	MATCH: UCAC2 1072122 (*)		
20h29m52.52s -72d59m36.58s	0.1925	78.5537	Minkowskian Baseline	155.72	MATCH: UCAC4 086-062714 (*)		
20h30m01.27s -73d00m18.99s	0.6647	15.4694	Metric Spacetime Anomaly	120.09	MATCH: UCAC2 1072122 (*)		
20h30m01.82s -73d00m04.39s	0.2997	150.5156	Solenoidal Metric Schema (Iron)	134.88	MATCH: UCAC2 1072122 (*)		
20h29m59.44s -73d00m33.08s	0.3086	176.6991	Solenoidal Metric Schema (Iron)	105.38	MATCH: UCAC2 1072122 (*)		
20h30m00.44s -72d59m09.97s	0.265	17.1908	Gasious Substrate Schema	176.81	MATCH: WISE J202923.74-725756.9 (G)		
20h30m06.90s -72d59m29.62s	0.2782	68.8102	Gasious Substrate Schema	172.98	MATCH: UCAC2 1072122 (*)		
20h29m59.72s -73d00m13.49s	0.4755	86.5205	Metric Spacetime Anomaly	125.01	MATCH: UCAC2 1072122 (*)		
20h30m03.26s -72d59m45.60s	0.5072	56.54	Metric Spacetime Anomaly	154.33	MATCH: UCAC2 1072122 (*)		
20h29m57.38s -73d00m02.02s	0.4133	135.0706	Trefoil Metric Schema	136.34	MATCH: UCAC2 1072122 (*)		
20h29m57.32s -72d59m16.80s	0.2474	30.0717	Gasious Substrate Schema	167.55	MATCH: WISE J202923.74-725756.9 (G)		
20h29m59.89s -72d59m45.07s	0.1839	67.2521	Minkowskian Baseline	153.43	MATCH: UCAC2 1072122 (*)		
20h30m06.72s -73d00m17.03s	0.336	10.6504	Helical Metric Schema	126.93	MATCH: UCAC2 1072122 (*)		
20h30m00.85s -73d00m14.08s	0.1852	22.8539	Minkowskian Baseline	124.79	MATCH: UCAC2 1072122 (*)		
20h29m58.83s -72d59m32.36s	0.216	56.2782	Minkowskian Baseline	165.98	MATCH: UCAC2 1072122 (*)		
20h29m58.27s -72d59m22.88s	0.2128	310.2854	Minkowskian Baseline	174.14	MATCH: WISE J202923.74-725756.9 (G)		
20h30m02.00s -72d59m49.71s	0.2558	166.914	Gasious Substrate Schema	149.55	MATCH: UCAC2 1072122 (*)		
20h30m02.48s -73d00m42.50s	0.5731	183.2979	Localized Torsional Inflection	97.66	MATCH: UCAC2 1072122 (*)		
20h29m56.58s -72d59m39.81s	0.3381	45.4479	Helical Metric Schema	158.66	MATCH: UCAC2 1072122 (*)		
20h29m58.37s -73d00m38.46s	0.4174	95.4601	Trefoil Metric Schema	99.86	MATCH: UCAC2 1072122 (*)		
20h30m06.32s -72d59m59.43s	0.6742	46.7487	Metric Spacetime Anomaly	143.4	MATCH: UCAC2 1072122 (*)		
20h29m51.25s -73d00m10.77s	0.2882	0.0241	Solenoidal Metric Schema (Iron)	131.1	MATCH: UCAC2 1072122 (*)		
20h30m03.42s -73d00m22.20s	0.8079	19.1352	Baryonic Metric Substrate	118.37	MATCH: UCAC2 1072122 (*)		
20h30m05.59s -73d00m35.24s	0.6039	283.5547	Metric Spacetime Anomaly	108.07	MATCH: UCAC2 1072122 (*)		
20h30m02.24s -72d59m43.69s	0.1942	66.6809	Minkowskian Baseline	155.65	MATCH: UCAC2 1072122 (*)		
20h30m01.16s -72d59m21.18s	0.238	34.6214	Gasious Substrate Schema	177.62	MATCH: UCAC2 1072122 (*)		
20h29m56.38s -72d59m53.89s	0.3072	42.5016	Solenoidal Metric Schema (Iron)	144.64	MATCH: UCAC2 1072122 (*)		
20h29m57.43s -72d59m44.40s	0.3469	199.3157	Helical Metric Schema	153.95	MATCH: UCAC2 1072122 (*)		
20h29m57.73s -73d00m18.95s	0.2254	218.4249	Localized Torsional Inflection	119.38	MATCH: UCAC2 1072122 (*)		
20h29m52.61s -73d00m18.07s	0.2338	28.8005	Gasious Substrate Schema	122.69	MATCH: UCAC2 1072122 (*)		
20h30m01.04s -73d00m16.07s	0.2251	89.2937	Gasious Substrate Schema	122.89	MATCH: UCAC2 1072122 (*)		
20h29m56.14s -72d59m45.67s	0.2785	99.6332	Localized Torsional Inflection	152.91	MATCH: UCAC2 1072122 (*)		
20h29m56.81s -72d59m27.16s	0.3986	62.673	Trefoil Metric Schema	170.8	MATCH: WISE J202923.74-725756.9 (G)		
20h30m05.48s -72d59m34.67s	0.2295	47.2399	Gasious Substrate Schema	166.75	MATCH: UCAC2 1072122 (*)		
20h30m05.58s -72d59m45.53s	0.879	86.87	Baryonic Metric Substrate	156.19	MATCH: UCAC2 1072122 (*)		
20h29m59.17s -73d00m48.96s	0.3273	113.6095	Helical Metric Schema	89.46	MATCH: UCAC2 1072122 (*)		
20h30m05.68s -73d00m20.12s	0.3444	74.7773	Helical Metric Schema	122.68	MATCH: UCAC2 1072122 (*)		
20h30m00.69s -72d59m11.56s	0.2479	30.4016	Gasious Substrate Schema	178.47	MATCH: WISE J202923.74-725756.9 (G)		
20h30m08.50s -73d00m06.80s	0.2484	26.3519	Gasious Substrate Schema	139.08	MATCH: UCAC2 1072122 (*)		
20h29m53.89s -73d00m24.32s	0.3982	27.0121	Trefoil Metric Schema	115.53	MATCH: UCAC2 1072122 (*)		
20h29m56.92s -73d00m36.23s	0.1769	70.3406	Minkowskian Baseline	102.23	MATCH: UCAC2 1072122 (*)		
20h29m59.22s -73d00m08.84s	0.3293	135.3437	Helical Metric Schema	129.56	MATCH: UCAC2 1072122 (*)		
20h29m58.57s -73d00m11.95s	0.5697	217.8325	Localized Torsional Inflection	126.38	MATCH: UCAC2 1072122 (*)		
20h29m56.57s -73d00m41.66s	0.3771	202.7085	Trefoil Metric Schema	96.91	MATCH: UCAC2 1072122 (*)		
20h30m01.11s -73d00m00.33s	0.3234	2.2423	Helical Metric Schema	138.58	MATCH: UCAC2 1072122 (*)		
20h30m10.92s -72d59m47.01s	0.1961	127.8424	Minkowskian Baseline	161.28	MATCH: UCAC2 1072122 (*)		
20h29m59.85s -72d59m45.05s	0.2826	45.3358	Solenoidal Metric Schema (Iron)	153.44	MATCH: UCAC2 1072122 (*)		
20h30m02.81s -73d00m36.55s	0.6284	205.8065	Metric Spacetime Anomaly	103.77	MATCH: UCAC2 1072122 (*)		
20h30m00.05s -73d00m14.54s	0.2868	295.8586	Localized Torsional Inflection	124.05	MATCH: UCAC2 1072122 (*)		
20h30m05.10s -73d00m22.03s	0.1867	74.719	Minkowskian Baseline	120.18	MATCH: UCAC2 1072122 (*)		

20h29m58.50s -73d00m00.88s	0.3109	98.0905	Solenoidal Metric Schema (Iron)	137.44	MATCH: UCAC2 1072122 (*)		
20h29m57.81s -72d59m47.31s	0.2427	200.7602	Gasious Substrate Schema	151.01	MATCH: UCAC2 1072122 (*)		
20h30m01.04s -73d00m09.88s	0.2027	55.2803	Minkowskian Baseline	129.05	MATCH: UCAC2 1072122 (*)		
20h29m56.88s -72d59m49.50s	0.3572	13.8301	Helical Metric Schema	148.92	MATCH: UCAC2 1072122 (*)		
20h30m04.91s -72d59m36.79s	0.4226	89.8647	Trefoil Metric Schema	164.2	MATCH: UCAC2 1072122 (*)		
20h29m52.41s -72d59m49.50s	0.2352	87.3738	Gasious Substrate Schema	150.94	MATCH: UCAC2 1072122 (*)		
20h30m01.82s -73d00m34.41s	0.4393	181.4566	Trefoil Metric Schema	105.13	MATCH: UCAC2 1072122 (*)		
20h29m54.64s -72d59m22.00s	0.1913	254.9614	Minkowskian Baseline	159.99	MATCH: WISE J202923.74-725756.9 (G)		
20h29m53.33s -72d59m27.47s	0.356	244.4014	Localized Torsional Inflection	158.16	MATCH: UCAC4 086-062714 (*)		
20h30m01.02s -73d00m41.22s	0.3307	11.6056	Helical Metric Schema	97.89	MATCH: UCAC2 1072122 (*)		
20h30m07.45s -73d00m22.81s	0.399	6.9422	Trefoil Metric Schema	122.45	MATCH: UCAC2 1072122 (*)		
20h30m01.13s -73d00m39.71s	0.194	616.4184	Minkowskian Baseline	99.45	MATCH: UCAC2 1072122 (*)		
20h30m04.88s -72d59m52.12s	0.4595	158.2678	Metric Spacetime Anomaly	149.12	MATCH: UCAC2 1072122 (*)		
20h29m57.62s -72d59m54.20s	0.2823	5.1901	Solenoidal Metric Schema (Iron)	144.14	MATCH: UCAC2 1072122 (*)		
20h30m01.15s -73d00m40.98s	0.2902	121.9391	Solenoidal Metric Schema (Iron)	98.21	MATCH: UCAC2 1072122 (*)		
20h30m10.23s -72d59m46.57s	0.3726	258.4638	Localized Torsional Inflection	160.68	MATCH: UCAC2 1072122 (*)		
20h30m04.40s -73d00m18.50s	0.1986	30.4127	Minkowskian Baseline	122.88	MATCH: UCAC2 1072122 (*)		
20h30m01.90s -73d00m27.02s	0.3424	51.3115	Helical Metric Schema	112.49	MATCH: UCAC2 1072122 (*)		
20h30m08.49s -72d59m41.08s	0.218	75.7148	Minkowskian Baseline	163.61	MATCH: UCAC2 1072122 (*)		
20h30m02.14s -73d00m07.66s	0.2551	90.9893	Gasious Substrate Schema	131.81	MATCH: UCAC2 1072122 (*)		
20h29m57.32s -72d59m15.93s	0.814	47.3748	Baryonic Metric Substrate	167.14	MATCH: WISE J202923.74-725756.9 (G)		
20h29m59.63s -72d59m34.98s	0.261	13.9148	Gasious Substrate Schema	163.46	MATCH: UCAC2 1072122 (*)		
20h29m58.78s -73d00m00.07s	0.4452	18.196	Trefoil Metric Schema	138.27	MATCH: UCAC2 1072122 (*)		
20h30m02.97s -72d59m19.30s	0.451	164.6495	Metric Spacetime Anomaly	180.25	MATCH: UCAC2 1072122 (*)		
20h30m01.24s -73d00m08.91s	0.332	2.5751	Helical Metric Schema	130.1	MATCH: UCAC2 1072122 (*)		
20h29m55.68s -72d59m56.93s	0.217	30.2114	Minkowskian Baseline	141.81	MATCH: UCAC2 1072122 (*)		
20h29m51.27s -72d59m53.36s	0.211	116.6787	Minkowskian Baseline	148.08	MATCH: UCAC2 1072122 (*)		
20h29m55.85s -73d00m41.66s	0.2191	25.0021	Minkowskian Baseline	97.19	MATCH: UCAC2 1072122 (*)		
20h30m07.43s -72d59m53.32s	0.7583	166.0337	Metric Spacetime Anomaly	150.56	MATCH: UCAC2 1072122 (*)		
20h29m59.42s -73d00m20.80s	0.7399	58.1606	Metric Spacetime Anomaly	117.64	MATCH: UCAC2 1072122 (*)		
20h29m54.99s -72d59m58.73s	0.3451	15.4319	Helical Metric Schema	140.28	MATCH: UCAC2 1072122 (*)		
20h29m55.52s -72d59m26.17s	0.1898	120.7159	Minkowskian Baseline	165.48	MATCH: WISE J202923.74-725756.9 (G)		
20h30m00.58s -72d59m28.38s	0.2634	115.126	Gasious Substrate Schema	170.26	MATCH: UCAC2 1072122 (*)		
20h30m08.34s -73d00m15.01s	0.2346	30.9125	Gasious Substrate Schema	131.1	MATCH: UCAC2 1072122 (*)		
20h29m57.62s -73d00m33.44s	0.6713	146.038	Metric Spacetime Anomaly	104.9	MATCH: UCAC2 1072122 (*)		
20h30m05.32s -73d00m07.08s	0.4986	128.2908	Localized Torsional Inflection	134.92	MATCH: UCAC2 1072122 (*)		
20h30m08.81s -72d59m57.60s	0.1956	306.9698	Minkowskian Baseline	148.23	MATCH: UCAC2 1072122 (*)		
20h29m54.39s -73d00m22.17s	0.2919	75.0119	Solenoidal Metric Schema (Iron)	117.32	MATCH: UCAC2 1072122 (*)		
20h30m01.69s -73d00m25.41s	0.5324	231.4948	Localized Torsional Inflection	113.95	MATCH: UCAC2 1072122 (*)		
20h30m02.66s -73d00m12.95s	0.3865	91.7539	Trefoil Metric Schema	126.9	MATCH: UCAC2 1072122 (*)		
20h30m01.98s -73d00m03.29s	0.1941	1.0834	Minkowskian Baseline	136.05	MATCH: UCAC2 1072122 (*)		
20h29m56.08s -72d59m42.10s	0.7123	97.763	Metric Spacetime Anomaly	156.48	MATCH: UCAC2 1072122 (*)		
20h30m02.47s -73d00m19.73s	0.2582	297.0903	Gasious Substrate Schema	120.07	MATCH: UCAC2 1072122 (*)		
20h29m54.86s -72d59m54.09s	0.7827	113.4899	Metric Spacetime Anomaly	144.95	MATCH: UCAC2 1072122 (*)		
20h30m04.63s -73d00m15.20s	0.4018	12.736	Trefoil Metric Schema	126.32	MATCH: UCAC2 1072122 (*)		
20h30m02.95s -72d59m39.82s	0.3745	34.6911	Trefoil Metric Schema	159.87	MATCH: UCAC2 1072122 (*)		
20h29m59.99s -73d00m35.79s	0.2299	56.5937	Gasious Substrate Schema	102.83	MATCH: UCAC2 1072122 (*)		
20h29m54.60s -72d59m57.92s	1.0637	51.2496	Baryonic Metric Substrate	141.27	MATCH: UCAC2 1072122 (*)		
20h29m56.35s -73d00m10.72s	0.4458	7.0197	Trefoil Metric Schema	127.85	MATCH: UCAC2 1072122 (*)		
20h29m52.35s -72d59m33.17s	0.9658	105.1948	Baryonic Metric Substrate	154.51	MATCH: UCAC4 086-062714 (*)		
20h29m55.56s -72d59m50.41s	0.5168	57.7437	Metric Spacetime Anomaly	148.35	MATCH: UCAC2 1072122 (*)		
20h30m05.01s -72d59m32.51s	0.4075	182.8731	Trefoil Metric Schema	168.49	MATCH: UCAC2 1072122 (*)		
20h29m56.09s -72d59m41.79s	0.2476	42.6194	Gasious Substrate Schema	156.79	MATCH: UCAC2 1072122 (*)		
20h29m55.47s -73d00m00.23s	0.3532	5.4794	Helical Metric Schema	138.59	MATCH: UCAC2 1072122 (*)		
20h30m07.99s -72d59m43.55s	0.1747	109.431	Minkowskian Baseline	160.63	MATCH: UCAC2 1072122 (*)		
20h29m56.05s -72d59m30.34s	0.3111	129.9062	Solenoidal Metric Schema (Iron)	168.23	MATCH: UCAC2 1072122 (*)		
20h29m58.44s -72d59m49.69s	0.3105	320.0855	Solenoidal Metric Schema (Iron)	148.63	MATCH: UCAC2 1072122 (*)		
20h30m08.52s -72d59m31.93s	0.2294	91.1325	Gasious Substrate Schema	172.45	MATCH: UCAC2 1072122 (*)		
20h29m51.03s -73d00m12.15s	0.3765	23.4799	Trefoil Metric Schema	129.99	MATCH: UCAC2 1072122 (*)		
20h29m59.20s -72d59m20.61s	0.2607	5.117	Gasious Substrate Schema	176.62	MATCH: WISE J202923.74-725756.9 (G)		
20h29m51.40s -72d59m50.67s	0.2041	342.5028	Minkowskian Baseline	150.6	MATCH: UCAC2 1072122 (*)		
20h30m04.18s -72d59m18.12s	0.3267	10.6626	Helical Metric Schema	182.11	MATCH: UCAC2 1072122 (*)		
20h29m56.91s -72d59m36.29s	1.8127	20.294	Metric Spacetime Anomaly	162.12	MATCH: UCAC2 1072122 (*)		
20h29m55.23s -73d00m01.98s	0.2856	20.4054	Solenoidal Metric Schema (Iron)	136.94	MATCH: UCAC2 1072122 (*)		
20h29m57.17s -72d59m56.75s	0.2947	20.4103	Solenoidal Metric Schema (Iron)	141.63	MATCH: UCAC2 1072122 (*)		
20h30m02.65s -73d00m17.00s	0.2338	151.8248	Localized Torsional Inflection	122.89	MATCH: UCAC2 1072122 (*)		
20h29m58.78s -72d59m34.55s	0.4822	192.5932	Metric Spacetime Anomaly	163.79	MATCH: UCAC2 1072122 (*)		
20h30m06.33s -72d59m43.49s	0.3768	24.6502	Trefoil Metric Schema	158.9	MATCH: UCAC2 1072122 (*)		
20h29m51.19s -73d00m00.31s	0.2153	20.1468	Minkowskian Baseline	141.36	MATCH: UCAC2 1072122 (*)		
20h29m58.10s -73d00m16.70s	0.493	25.9492	Metric Spacetime Anomaly	121.62	MATCH: UCAC2 1072122 (*)		
20h29m56.95s -72d59m28.97s	0.5364	12.0004	Metric Spacetime Anomaly	169.43	MATCH: UCAC2 1072122 (*)		
20h29m54.85s -73d00m14.25s	0.34	128.0766	Localized Torsional Inflection	124.92	MATCH: UCAC2 1072122 (*)		
20h30m05.39s -73d00m17.93s	0.3179	115.4783	Solenoidal Metric Schema (Iron)	124.47	MATCH: UCAC2 1072122 (*)		
20h30m05.79s -72d59m40.74s	0.2698	161.916	Gasious Substrate Schema	161.07	MATCH: UCAC2 1072122 (*)		
20h30m02.26s -73d00m09.79s	0.2391	4.7822	Gasious Substrate Schema	129.77	MATCH: UCAC2 1072122 (*)		
20h29m56.41s -73d00m15.88s	0.2216	0.2763	Gasious Substrate Schema	122.68	MATCH: UCAC2 1072122 (*)		
20h29m55.55s -73d00m27.35s	0.6671	392.4705	Localized Torsional Inflection	111.56	MATCH: UCAC2 1072122 (*)		
20h29m56.55s -73d00m00.75s	0.204	45.4136	Minkowskian Baseline	137.75	MATCH: UCAC2 1072122 (*)		
20h29m58.40s -72d59m55.47s	0.2331	22.0005	Gasious Substrate Schema	142.85	MATCH: UCAC2 1072122 (*)		
20h30m08.26s -73d00m09.37s	0.4356	71.5362	Trefoil Metric Schema	136.31	MATCH: UCAC2 1072122 (*)		
20h29m58.05s -73d00m33.39s	0.2527	29.1518	Gasious Substrate Schema	104.93	MATCH: UCAC2 1072122 (*)		
20h29m55.01s -72d59m16.46s	0.2296	260.5843	Gasious Substrate Schema	158.53	MATCH: WISE J202923.74-725756.9 (G)		
20h30m04.79s -72d59m54.19s	0.4823	206.2882	Metric Spacetime Anomaly	147.01	MATCH: UCAC2 1072122 (*)		
20h30m00.00s -73d00m22.04s	0.363	119.7952	Localized Torsional Inflection	116.55	MATCH: UCAC2 1072122 (*)		
20h29m55.20s -73d00m09.14s	0.2095	21.5771	Minkowskian Baseline	129.83	MATCH: UCAC2 1072122 (*)		
20h30m02.60s -72d59m52.08s	1.5742	96.4777	Spacetime Curvature Limit (Black Hol	147.52	MATCH: UCAC2 1072122 (*)		
20h29m52.63s -72d59m59.61s	0.2583	102.8914	Gasious Substrate Schema	140.82	MATCH: UCAC2 1072122 (*)		
20h30m04.30s -72d59m34.77s	0.5619	102.3822	Localized Torsional Inflection	165.74	MATCH: UCAC2 1072122 (*)		
20h30m00.55s -73d00m38.42s	0.2899	48.9215	Solenoidal Metric Schema (Iron)	100.44	MATCH: UCAC2 1072122 (*)		
20h30m00.02s -72d59m46.33s	0.4361	42.5378	Trefoil Metric Schema	152.2	MATCH: UCAC2 1072122 (*)		
20h29m58.65s -73d00m40.28s	0.272	2.8676	Gasious Substrate Schema	98.06	MATCH: UCAC2 1072122 (*)		
20h30m05.15s -73d00m29.82s	0.4117	107.9222	Trefoil Metric Schema	112.72	MATCH: UCAC2 1072122 (*)		
20h29m54.04s -72d59m41.12s	0.4737	30.8171	Metric Spacetime Anomaly	158.24	MATCH: UCAC2 1072122 (*)		
20h29m56.05s -72d59m37.99s	0.2121	123.2535	Minkowskian Baseline	160.6	MATCH: UCAC2 1072122 (*)		
20h29m53.00s -72d59m48.34s	0.2207	77.5707	Gasious Substrate Schema	151.68	MATCH: UCAC2 1072122 (*)		
20h29m59.23s -73d00m45.55s	0.4339	52.3353	Trefoil Metric Schema	92.88	MATCH: UCAC2 1072122 (*)		
20h29m52.71s -72d59m57.60s	0.7309	117.5706	Metric Spacetime Anomaly	142.74	MATCH: UCAC2 1072122 (*)		
20h29m53.35s -73d00m20.84s	0.2095	556.3007	Minkowskian Baseline	119.36	MATCH: UCAC2 1072122 (*)		
20h29m57.11s -72d59m14.44s	0.4712	132.4109	Metric Spacetime Anomaly	165.63	MATCH: WISE J202923.74-725756.9 (G)		
20h29m54.35s -72d59m47.76s	0.4087	106.4687	Trefoil Metric Schema	151.48	MATCH: UCAC2 1072122 (*)		
20h29m58.01s -73d00m33.10s	0.3543	236.4713	Helical Metric Schema	105.22	MATCH: UCAC2 1072122 (*)		
20h30m02.62s -73d00m27.26s	0.2755	15.7923	Gasious Substrate Schema	112.75	MATCH: UCAC2 1072122 (*)		
20h29m58.43s -72d59m43.71s	0.4816	28.1036	Metric Spacetime Anomaly	154.61	MATCH: UCAC2 1072122 (*)		

20h29m55.59s -73d00m14.73s	0.3177	7.5495	Solenoidal Metric Schema (Iron)	124.1	MATCH: UCAC2 1072122 (*)		
20h29m51.81s -73d00m06.45s	0.3983	193.3234	Trefoil Metric Schema	134.78	MATCH: UCAC2 1072122 (*)		
20h30m00.40s -73d00m15.35s	0.2026	54.7223	Minkowskian Baseline	123.35	MATCH: UCAC2 1072122 (*)		
20h30m08.87s -72d59m53.09s	0.4822	154.3111	Metric Spacetime Anomaly	152.6	MATCH: UCAC2 1072122 (*)		
20h29m50.59s -73d00m03.87s	0.4841	26.7849	Metric Spacetime Anomaly	138.49	MATCH: UCAC2 1072122 (*)		
20h30m08.98s -73d00m00.71s	1.0089	49.1412	Baryonic Metric Substrate	145.52	MATCH: UCAC2 1072122 (*)		
20h29m54.31s -72d59m55.45s	0.2541	9.3526	Gasious Substrate Schema	143.86	MATCH: UCAC2 1072122 (*)		
20h30m02.95s -72d59m49.94s	0.2603	1.6346	Gasious Substrate Schema	149.84	MATCH: UCAC2 1072122 (*)		
20h29m53.59s -72d59m56.37s	0.2563	27.5602	Gasious Substrate Schema	143.36	MATCH: UCAC2 1072122 (*)		
20h30m02.60s -73d00m32.47s	0.3109	116.1809	Solenoidal Metric Schema (Iron)	107.61	MATCH: UCAC2 1072122 (*)		
20h30m05.88s -73d00m26.89s	0.2747	0.0461	Gasious Substrate Schema	116.43	MATCH: UCAC2 1072122 (*)		
20h30m01.88s -73d00m46.05s	0.2532	97.8188	Gasious Substrate Schema	93.68	MATCH: UCAC2 1072122 (*)		
20h29m55.03s -72d59m56.93s	0.2143	19.7587	Minkowskian Baseline	142.05	MATCH: UCAC2 1072122 (*)		
20h30m04.15s -72d59m43.24s	0.3641	60.1424	Trefoil Metric Schema	157.27	MATCH: UCAC2 1072122 (*)		
20h29m59.12s -73d00m21.39s	0.3057	269.9185	Localized Torsional Inflection	117	MATCH: UCAC2 1072122 (*)		
20h29m58.79s -73d00m12.36s	0.2682	7.3857	Gasious Substrate Schema	125.98	MATCH: UCAC2 1072122 (*)		
20h29m58.23s -73d00m09.67s	0.2151	31.8487	Minkowskian Baseline	128.65	MATCH: UCAC2 1072122 (*)		
20h29m51.38s -73d00m24.40s	0.392	123.4902	Trefoil Metric Schema	117.74	MATCH: UCAC2 1072122 (*)		
20h29m55.98s -73d00m01.79s	0.2156	66.7772	Minkowskian Baseline	136.86	MATCH: UCAC2 1072122 (*)		
20h29m58.19s -72d59m30.91s	0.541	96.8179	Metric Spacetime Anomaly	167.41	MATCH: UCAC2 1072122 (*)		
20h29m58.88s -72d59m43.46s	0.8076	194.1781	Localized Torsional Inflection	154.89	MATCH: UCAC2 1072122 (*)		
20h29m57.61s -72d59m56.02s	0.3041	37.7707	Solenoidal Metric Schema (Iron)	142.32	MATCH: UCAC2 1072122 (*)		
20h29m58.98s -72d59m33.41s	0.2873	46.5565	Solenoidal Metric Schema (Iron)	164.94	MATCH: UCAC2 1072122 (*)		
20h29m59.10s -72d59m45.73s	0.5989	258.0106	Metric Spacetime Anomaly	152.64	MATCH: UCAC2 1072122 (*)		
20h29m57.99s -73d00m14.02s	0.2192	218.981	Minkowskian Baseline	124.3	MATCH: UCAC2 1072122 (*)		
20h30m06.47s -72d59m28.35s	0.4369	37.1195	Trefoil Metric Schema	173.81	MATCH: UCAC2 1072122 (*)		
20h29m58.85s -73d00m19.07s	0.3469	45.5441	Helical Metric Schema	119.28	MATCH: UCAC2 1072122 (*)		
20h30m03.39s -73d00m03.54s	0.3939	4.3333	Trefoil Metric Schema	136.7	MATCH: UCAC2 1072122 (*)		
20h29m58.79s -72d59m38.74s	0.2672	42.6608	Gasious Substrate Schema	159.6	MATCH: UCAC2 1072122 (*)		
20h29m54.31s -72d59m37.87s	0.2077	138.0524	Minkowskian Baseline	161.34	MATCH: UCAC2 1072122 (*)		
20h29m51.14s -73d00m11.54s	0.2923	43.4617	Solenoidal Metric Schema (Iron)	130.46	MATCH: UCAC2 1072122 (*)		
20h30m08.24s -72d59m37.63s	0.1733	166.7439	Minkowskian Baseline	166.63	MATCH: UCAC2 1072122 (*)		
20h29m59.34s -73d00m08.89s	0.5643	11.211	Metric Spacetime Anomaly	129.53	MATCH: UCAC2 1072122 (*)		
20h29m51.24s -72d59m49.11s	0.3813	7.622	Trefoil Metric Schema	152.27	MATCH: UCAC2 1072122 (*)		
20h29m54.66s -73d00m21.21s	0.2051	175.9165	Minkowskian Baseline	118.11	MATCH: UCAC2 1072122 (*)		
20h30m07.58s -73d00m14.95s	0.5663	130.3146	Metric Spacetime Anomaly	130.07	MATCH: UCAC2 1072122 (*)		
20h30m05.75s -72d59m58.68s	0.2613	11.8562	Gasious Substrate Schema	143.53	MATCH: UCAC2 1072122 (*)		
20h29m54.44s -73d00m04.20s	0.8049	93.8565	Baryonic Metric Substrate	135.11	MATCH: UCAC2 1072122 (*)		
20h30m03.72s -73d00m13.54s	0.2661	37.905	Gasious Substrate Schema	127.12	MATCH: UCAC2 1072122 (*)		
20h30m06.61s -73d00m02.59s	0.4271	36.7714	Trefoil Metric Schema	140.67	MATCH: UCAC2 1072122 (*)		
20h29m56.14s -73d00m34.99s	0.2088	34.4836	Minkowskian Baseline	103.71	MATCH: UCAC2 1072122 (*)		
20h29m54.56s -73d00m37.31s	0.2532	156.0341	Gasious Substrate Schema	102.24	MATCH: UCAC2 1072122 (*)		
20h30m04.49s -72d59m23.09s	0.2435	166.5666	Gasious Substrate Schema	177.4	MATCH: UCAC2 1072122 (*)		
20h29m54.50s -72d59m42.56s	0.4335	4.1502	Trefoil Metric Schema	156.58	MATCH: UCAC2 1072122 (*)		
20h29m54.31s -73d00m10.93s	0.2571	33.6578	Gasious Substrate Schema	128.5	MATCH: UCAC2 1072122 (*)		
20h29m57.43s -72d59m55.03s	0.2198	4.5316	Minkowskian Baseline	143.32	MATCH: UCAC2 1072122 (*)		
20h30m03.47s -72d59m31.30s	0.3536	100.5466	Helical Metric Schema	168.62	MATCH: UCAC2 1072122 (*)		
20h30m03.26s -72d59m58.47s	0.3452	30.6243	Helical Metric Schema	141.61	MATCH: UCAC2 1072122 (*)		
20h30m07.13s -73d00m02.18s	0.2183	66.3702	Minkowskian Baseline	141.68	MATCH: UCAC2 1072122 (*)		
20h30m00.30s -72d59m56.01s	0.3091	359.2829	Solenoidal Metric Schema (Iron)	142.61	MATCH: UCAC2 1072122 (*)		
20h29m56.08s -73d00m06.78s	0.2088	106.3858	Minkowskian Baseline	131.85	MATCH: UCAC2 1072122 (*)		
20h29m50.72s -72d59m57.79s	0.3156	1.0918	Solenoidal Metric Schema (Iron)	144.27	MATCH: UCAC2 1072122 (*)		
20h29m51.90s -73d00m20.71s	0.5212	1.9543	Metric Spacetime Anomaly	120.77	MATCH: UCAC2 1072122 (*)		
20h30m00.51s -73d00m13.23s	0.5597	14.4272	Metric Spacetime Anomaly	125.5	MATCH: UCAC2 1072122 (*)		
20h29m53.09s -73d00m06.38s	0.3245	41.9314	Helical Metric Schema	133.8	MATCH: UCAC2 1072122 (*)		
20h30m03.62s -73d00m16.38s	0.2239	81.7139	Gasious Substrate Schema	124.25	MATCH: UCAC2 1072122 (*)		
20h29m59.69s -72d59m55.42s	0.2603	2.3118	Gasious Substrate Schema	143.05	MATCH: UCAC2 1072122 (*)		
20h30m04.42s -73d00m18.47s	1.9399	20.3156	Metric Spacetime Anomaly	122.93	MATCH: UCAC2 1072122 (*)		
20h29m51.05s -72d59m48.69s	0.2617	88.1558	Gasious Substrate Schema	151.71	MATCH: UCAC4 086-062714 (*)		
20h30m05.19s -72d59m37.76s	1.1094	121.8419	Baryonic Metric Substrate	163.47	MATCH: UCAC2 1072122 (*)		
20h30m07.56s -73d00m16.70s	0.272	139.6786	Gasious Substrate Schema	128.38	MATCH: UCAC2 1072122 (*)		
20h29m59.45s -72d59m35.86s	0.4266	153.8312	Trefoil Metric Schema	162.55	MATCH: UCAC2 1072122 (*)		
20h30m04.10s -73d00m02.59s	0.3408	55.0622	Helical Metric Schema	138.19	MATCH: UCAC2 1072122 (*)		
20h29m59.65s -73d00m25.30s	0.2171	34.3398	Minkowskian Baseline	113.2	MATCH: UCAC2 1072122 (*)		
20h29m54.25s -73d00m01.37s	0.2852	92.1391	Solenoidal Metric Schema (Iron)	138.02	MATCH: UCAC2 1072122 (*)		
20h29m52.72s -72d59m28.33s	0.3043	77.1052	Solenoidal Metric Schema (Iron)	155.58	MATCH: UCAC4 086-062714 (*)		
20h30m06.31s -72d59m16.65s	0.1976	62.5185	Minkowskian Baseline	185.13	MATCH: UCAC2 1072122 (*)		
20h29m57.31s -73d00m00.39s	0.3018	380.9352	Solenoidal Metric Schema (Iron)	137.98	MATCH: UCAC2 1072122 (*)		
20h30m10.72s -72d59m55.02s	0.4288	140.6012	Trefoil Metric Schema	153.48	MATCH: UCAC2 1072122 (*)		
20h30m02.77s -73d00m10.71s	0.2246	238.7053	Localized Torsional Inflection	129.19	MATCH: UCAC2 1072122 (*)		
20h29m57.47s -72d59m44.34s	0.2537	10.3858	Gasious Substrate Schema	154.01	MATCH: UCAC2 1072122 (*)		
20h30m01.80s -72d59m55.97s	0.4485	43.2781	Trefoil Metric Schema	143.23	MATCH: UCAC2 1072122 (*)		
20h30m05.19s -72d59m46.93s	0.3057	24.5405	Solenoidal Metric Schema (Iron)	154.48	MATCH: UCAC2 1072122 (*)		
20h29m53.20s -73d00m12.53s	0.3788	76.3149	Trefoil Metric Schema	127.66	MATCH: UCAC2 1072122 (*)		
20h29m58.43s -72d59m20.26s	0.2598	21.0939	Gasious Substrate Schema	173.48	MATCH: WISE J202923.74-725756.9 (G)		
20h30m01.99s -72d59m26.98s	0.8813	3.2127	Baryonic Metric Substrate	172.15	MATCH: UCAC2 1072122 (*)		
20h29m49.92s -72d59m39.82s	0.3904	40.016	Trefoil Metric Schema	145.01	MATCH: UCAC4 086-062714 (*)		
20h29m50.59s -73d00m04.11s	0.3702	164.5592	Trefoil Metric Schema	138.26	MATCH: UCAC2 1072122 (*)		
20h29m54.96s -72d59m31.11s	0.3224	17.1014	Helical Metric Schema	165.64	MATCH: UCAC4 086-062714 (*)		
20h30m07.51s -72d59m48.76s	0.2243	1.656	Gasious Substrate Schema	155.05	MATCH: UCAC2 1072122 (*)		
20h30m03.06s -72d59m56.20s	0.4813	291.9908	Metric Spacetime Anomaly	143.72	MATCH: UCAC2 1072122 (*)		
20h29m57.43s -72d59m15.71s	0.3281	96.6102	Helical Metric Schema	167.46	MATCH: WISE J202923.74-725756.9 (G)		
20h30m01.19s -72d59m22.87s	0.2538	82.7907	Gasious Substrate Schema	175.94	MATCH: UCAC2 1072122 (*)		
20h30m02.79s -72d59m12.99s	0.371	122.0913	Trefoil Metric Schema	186.43	MATCH: UCAC2 1072122 (*)		
20h29m54.81s -72d59m14.41s	0.3438	83.6092	Helical Metric Schema	156.75	MATCH: WISE J202923.74-725756.9 (G)		
20h30m00.27s -72d59m36.59s	0.6147	91.9381	Metric Spacetime Anomaly	161.99	MATCH: UCAC2 1072122 (*)		
20h30m09.50s -72d59m40.68s	0.226	57.9517	Gasious Substrate Schema	165.26	MATCH: UCAC2 1072122 (*)		
20h30m06.66s -72d59m59.57s	0.2379	914.0013	Localized Torsional Inflection	143.64	MATCH: UCAC2 1072122 (*)		
20h30m05.88s -73d00m07.54s	0.2257	69.554	Gasious Substrate Schema	135.06	MATCH: UCAC2 1072122 (*)		
20h29m56.36s -72d59m32.88s	0.2239	72.0324	Gasious Substrate Schema	165.63	MATCH: UCAC2 1072122 (*)		
20h29m57.96s -72d59m32.31s	0.977	97.3906	Baryonic Metric Substrate	166.01	MATCH: UCAC2 1072122 (*)		
20h29m52.32s -72d59m54.99s	0.2771	62.0997	Gasious Substrate Schema	145.6	MATCH: UCAC2 1072122 (*)		
20h29m51.92s -72d59m51.68s	0.2728	23.1721	Gasious Substrate Schema	149.17	MATCH: UCAC2 1072122 (*)		
20h30m04.92s -72d59m46.72s	0.3545	253.9108	Helical Metric Schema	154.45	MATCH: UCAC2 1072122 (*)		
20h30m02.16s -72d59m45.07s	0.3222	75.8115	Helical Metric Schema	154.24	MATCH: UCAC2 1072122 (*)		
20h29m58.96s -73d00m26.32s	0.5381	23.2965	Metric Spacetime Anomaly	112.05	MATCH: UCAC2 1072122 (*)		
20h30m00.91s -72d59m40.64s	0.2127	58.2273	Minkowskian Baseline	158.13	MATCH: UCAC2 1072122 (*)		
20h30m08.86s -72d59m52.78s	0.3182	4.2253	Solenoidal Metric Schema (Iron)	152.88	MATCH: UCAC2 1072122 (*)		
20h30m05.52s -72d59m51.35s	0.4314	6.3293	Trefoil Metric Schema	150.45	MATCH: UCAC2 1072122 (*)		
20h29m57.88s -72d59m38.04s	0.2157	117.0091	Minkowskian Baseline	160.28	MATCH: UCAC2 1072122 (*)		
20h29m51.31s -72d59m43.09s	0.1954	30.5148	Minkowskian Baseline	151.62	MATCH: UCAC4 086-062714 (*)		
20h30m04.12s -73d00m31.51s	0.1832	3.8423	Minkowskian Baseline	109.94	MATCH: UCAC2 1072122 (*)		
20h29m58.53s -73d00m17.27s	0.5289	20.2756	Metric Spacetime Anomaly	121.06	MATCH: UCAC2 1072122 (*)		

20h29m55.22s -73d00m22.91s	0.2793	218.7923	Gasious Substrate Schema	116.13	MATCH: UCAC2 1072122 (*)		
20h29m55.15s -73d00m01.00s	0.6861	355.9417	Localized Torsional Inflection	137.95	MATCH: UCAC2 1072122 (*)		
20h30m02.72s -72d59m58.46s	0.5178	20.2814	Metric Spacetime Anomaly	141.27	MATCH: UCAC2 1072122 (*)		
20h30m00.39s -73d00m20.44s	0.3353	81.6128	Helical Metric Schema	118.28	MATCH: UCAC2 1072122 (*)		
20h29m59.52s -73d00m07.48s	0.83	52.6485	Baryonic Metric Substrate	130.97	MATCH: UCAC2 1072122 (*)		
20h29m59.02s -72d59m49.61s	0.1691	29.0732	Minkowskian Baseline	148.75	MATCH: UCAC2 1072122 (*)		
20h29m58.99s -72d59m18.55s	0.3384	18.3003	Helical Metric Schema	174.84	MATCH: WISE J202923.74-725756.9 (G)		
20h30m00.86s -73d00m16.80s	0.1976	115.6467	Minkowskian Baseline	122.08	MATCH: UCAC2 1072122 (*)		
20h30m06.26s -73d00m17.06s	0.3749	42.7216	Trefoil Metric Schema	126.32	MATCH: UCAC2 1072122 (*)		
20h29m53.34s -73d00m01.27s	0.3259	0.6214	Helical Metric Schema	138.67	MATCH: UCAC2 1072122 (*)		
20h30m02.96s -72d59m45.78s	0.1929	17.5777	Minkowskian Baseline	153.97	MATCH: UCAC2 1072122 (*)		
20h29m50.14s -72d59m51.80s	0.2622	28.146	Gasious Substrate Schema	148.61	MATCH: UCAC4 086-062714 (*)		
20h30m00.72s -72d59m09.52s	0.2004	61.1688	Minkowskian Baseline	177.75	MATCH: WISE J202923.74-725756.9 (G)		
20h30m04.75s -73d00m27.41s	0.2826	100.5348	Solenoidal Metric Schema (Iron)	114.59	MATCH: UCAC2 1072122 (*)		
20h30m10.73s -72d59m59.49s	0.3213	21.9806	Helical Metric Schema	149.33	MATCH: UCAC2 1072122 (*)		
20h30m07.55s -73d00m16.38s	0.5814	72.2149	Metric Spacetime Anomaly	128.67	MATCH: UCAC2 1072122 (*)		
20h29m54.75s -73d00m17.14s	0.2616	15.2561	Gasious Substrate Schema	122.1	MATCH: UCAC2 1072122 (*)		
20h29m56.75s -72d59m34.36s	0.398	226.2381	Localized Torsional Inflection	164.07	MATCH: UCAC2 1072122 (*)		
20h30m02.91s -72d59m22.87s	0.4145	151.2819	Trefoil Metric Schema	176.67	MATCH: UCAC2 1072122 (*)		
20h29m58.48s -72d59m52.47s	0.4783	8.0955	Metric Spacetime Anomaly	145.85	MATCH: UCAC2 1072122 (*)		
20h30m02.21s -73d00m20.36s	0.4266	249.7391	Trefoil Metric Schema	119.27	MATCH: UCAC2 1072122 (*)		
20h29m56.08s -72d59m36.39s	0.4117	36.856	Trefoil Metric Schema	162.19	MATCH: UCAC2 1072122 (*)		
20h29m48.57s -72d59m56.44s	0.2244	39.2928	Gasious Substrate Schema	143.29	MATCH: UCAC4 086-062714 (*)		
20h30m04.99s -73d00m00.57s	0.7062	2.1473	Metric Spacetime Anomaly	140.95	MATCH: UCAC2 1072122 (*)		
20h29m59.78s -73d00m09.57s	0.2545	138.3558	Gasious Substrate Schema	128.94	MATCH: UCAC2 1072122 (*)		
20h29m58.17s -72d59m26.37s	0.4793	156.4586	Metric Spacetime Anomaly	171.95	MATCH: UCAC2 1072122 (*)		
20h30m04.86s -73d00m10.74s	0.7873	43.6173	Metric Spacetime Anomaly	130.9	MATCH: UCAC2 1072122 (*)		
20h30m01.51s -72d59m35.42s	0.186	587.3698	Minkowskian Baseline	163.55	MATCH: UCAC2 1072122 (*)		
20h29m56.55s -73d00m48.27s	0.316	93.4712	Localized Torsional Inflection	90.33	MATCH: UCAC2 1072122 (*)		
20h29m58.05s -72d59m23.48s	0.2391	39.6182	Gasious Substrate Schema	173.59	MATCH: WISE J202923.74-725756.9 (G)		
20h30m10.70s -72d59m57.78s	0.8011	49.7857	Baryonic Metric Substrate	150.87	MATCH: UCAC2 1072122 (*)		
20h30m03.03s -72d59m50.83s	0.2327	0.1901	Gasious Substrate Schema	149.01	MATCH: UCAC2 1072122 (*)		
20h29m55.24s -73d00m16.64s	0.2438	12.2214	Gasious Substrate Schema	122.35	MATCH: UCAC2 1072122 (*)		
20h30m07.84s -73d00m05.06s	0.2244	22.0797	Gasious Substrate Schema	139.82	MATCH: UCAC2 1072122 (*)		
20h29m59.84s -72d59m40.19s	0.3659	19.1027	Trefoil Metric Schema	158.29	MATCH: UCAC2 1072122 (*)		
20h30m05.03s -72d59m43.36s	0.3386	427.6651	Helical Metric Schema	157.84	MATCH: UCAC2 1072122 (*)		
20h30m03.39s -73d00m26.37s	0.1797	302.7342	Minkowskian Baseline	114.25	MATCH: UCAC2 1072122 (*)		
20h30m06.69s -72d59m54.19s	0.2157	61.089	Minkowskian Baseline	148.88	MATCH: UCAC2 1072122 (*)		
20h30m09.77s -72d59m54.65s	0.3026	184.5644	Solenoidal Metric Schema (Iron)	152.39	MATCH: UCAC2 1072122 (*)		
20h30m00.56s -73d00m06.52s	0.364	4.4426	Trefoil Metric Schema	132.21	MATCH: UCAC2 1072122 (*)		
20h30m10.28s -72d59m55.55s	0.3078	129.3295	Solenoidal Metric Schema (Iron)	152.3	MATCH: UCAC2 1072122 (*)		
20h29m54.79s -72d59m49.13s	0.308	7.9914	Solenoidal Metric Schema (Iron)	149.92	MATCH: UCAC2 1072122 (*)		
20h29m54.09s -72d59m39.93s	0.8796	75.3721	Baryonic Metric Substrate	159.39	MATCH: UCAC2 1072122 (*)		
20h30m07.51s -72d59m27.97s	2.0673	21.6846	Metric Spacetime Anomaly	175.19	MATCH: UCAC2 1072122 (*)		
20h30m00.63s -72d59m24.18s	0.2311	55.2826	Gasious Substrate Schema	174.47	MATCH: UCAC2 1072122 (*)		
20h29m57.54s -72d59m41.78s	0.2343	342.1819	Localized Torsional Inflection	156.56	MATCH: UCAC2 1072122 (*)		
20h29m56.59s -73d00m00.56s	0.4044	55.7087	Trefoil Metric Schema	137.93	MATCH: UCAC2 1072122 (*)		
20h29m55.01s -72d59m39.40s	1.0656	47.5336	Baryonic Metric Substrate	159.52	MATCH: UCAC2 1072122 (*)		
20h29m56.05s -72d59m54.15s	0.2303	37.6143	Gasious Substrate Schema	144.47	MATCH: UCAC2 1072122 (*)		
20h29m50.54s -72d59m52.09s	1.2654	59.2323	Metric Spacetime Anomaly	150	MATCH: UCAC2 1072122 (*)		
20h30m02.31s -72d59m52.01s	0.1947	406.4302	Minkowskian Baseline	147.42	MATCH: UCAC2 1072122 (*)		
20h29m57.33s -73d00m37.14s	0.3597	44.3067	Helical Metric Schema	101.24	MATCH: UCAC2 1072122 (*)		
20h29m52.32s -73d00m31.66s	0.3759	9.25	Trefoil Metric Schema	109.69	MATCH: UCAC2 1072122 (*)		
20h30m01.53s -72d59m45.41s	0.4788	50.2649	Metric Spacetime Anomaly	153.61	MATCH: UCAC2 1072122 (*)		
20h29m53.64s -72d59m48.74s	0.3431	254.5647	Helical Metric Schema	150.89	MATCH: UCAC2 1072122 (*)		
20h29m58.54s -73d00m15.67s	0.3309	69.4327	Helical Metric Schema	122.66	MATCH: UCAC2 1072122 (*)		
20h29m58.01s -73d00m41.17s	0.2557	16.174	Gasious Substrate Schema	97.15	MATCH: UCAC2 1072122 (*)		
20h30m05.34s -72d59m46.08s	0.2687	106.7462	Gasious Substrate Schema	155.44	MATCH: UCAC2 1072122 (*)		
20h30m01.30s -72d59m46.37s	0.3783	300.9613	Trefoil Metric Schema	152.56	MATCH: UCAC2 1072122 (*)		
20h29m58.13s -72d59m21.16s	0.2656	4.58	Gasious Substrate Schema	172.76	MATCH: WISE J202923.74-725756.9 (G)		
20h30m01.45s -72d59m56.80s	0.4218	71.2207	Trefoil Metric Schema	142.24	MATCH: UCAC2 1072122 (*)		
20h29m53.07s -72d59m44.72s	1.2578	92.6328	Metric Spacetime Anomaly	155.21	MATCH: UCAC2 1072122 (*)		
20h29m55.74s -72d59m38.99s	0.2311	7.9175	Gasious Substrate Schema	159.68	MATCH: UCAC2 1072122 (*)		
20h30m06.19s -73d00m14.96s	0.1992	104.8214	Minkowskian Baseline	128.26	MATCH: UCAC2 1072122 (*)		
20h29m56.47s -73d00m17.28s	0.3722	52.4909	Trefoil Metric Schema	121.27	MATCH: UCAC2 1072122 (*)		
20h30m00.16s -73d00m39.29s	0.2974	49.4525	Solenoidal Metric Schema (Iron)	99.41	MATCH: UCAC2 1072122 (*)		
20h29m58.64s -73d00m17.90s	0.2025	109.2132	Minkowskian Baseline	120.43	MATCH: UCAC2 1072122 (*)		
20h30m09.38s -73d00m27.31s	0.2969	196.4865	Localized Torsional Inflection	121.37	MATCH: UCAC2 1072122 (*)		
20h30m05.66s -72d59m34.65s	0.2839	22.023	Solenoidal Metric Schema (Iron)	166.92	MATCH: UCAC2 1072122 (*)		
20h29m53.17s -73d00m25.65s	0.2975	25.8328	Solenoidal Metric Schema (Iron)	114.78	MATCH: UCAC2 1072122 (*)		
20h30m01.19s -72d59m43.64s	0.2022	86.4673	Minkowskian Baseline	155.24	MATCH: UCAC2 1072122 (*)		
20h30m00.16s -73d00m16.10s	0.4317	40.9546	Trefoil Metric Schema	122.53	MATCH: UCAC2 1072122 (*)		
20h30m02.60s -72d59m16.47s	0.2328	368.9346	Gasious Substrate Schema	182.88	MATCH: UCAC2 1072122 (*)		
20h30m06.90s -73d00m12.62s	1.0399	19.3532	Baryonic Metric Substrate	131.38	MATCH: UCAC2 1072122 (*)		
20h29m53.93s -73d00m25.79s	0.1755	94.5612	Minkowskian Baseline	114.05	MATCH: UCAC2 1072122 (*)		
20h29m52.33s -72d59m56.56s	0.4764	353.5324	Metric Spacetime Anomaly	144.05	MATCH: UCAC2 1072122 (*)		
20h29m56.61s -73d00m06.30s	0.4173	29.6057	Trefoil Metric Schema	132.19	MATCH: UCAC2 1072122 (*)		
20h29m50.23s -73d00m16.89s	0.2211	30.8226	Gasious Substrate Schema	126.31	MATCH: UCAC2 1072122 (*)		
20h30m06.80s -73d00m31.20s	0.3321	4.2756	Helical Metric Schema	113.59	MATCH: UCAC2 1072122 (*)		
20h30m08.20s -72d59m48.01s	0.2125	78.8198	Minkowskian Baseline	156.59	MATCH: UCAC2 1072122 (*)		
20h30m07.14s -72d59m40.11s	0.3461	77.5696	Helical Metric Schema	163.01	MATCH: UCAC2 1072122 (*)		
20h29m56.41s -73d00m22.80s	1.1105	41.9432	Baryonic Metric Substrate	115.77	MATCH: UCAC2 1072122 (*)		
20h30m01.69s -72d59m35.37s	0.2863	7.0497	Solenoidal Metric Schema (Iron)	163.67	MATCH: UCAC2 1072122 (*)		
20h29m59.71s -73d00m30.97s	0.2365	16.6708	Gasious Substrate Schema	107.56	MATCH: UCAC2 1072122 (*)		
20h30m02.60s -73d00m44.65s	0.2043	308.5292	Minkowskian Baseline	95.65	MATCH: UCAC2 1072122 (*)		
20h29m54.12s -73d00m16.32s	0.6986	48.0844	Metric Spacetime Anomaly	123.28	MATCH: UCAC2 1072122 (*)		
20h29m57.49s -73d00m39.74s	0.4683	82.7527	Metric Spacetime Anomaly	98.62	MATCH: UCAC2 1072122 (*)		
20h30m07.31s -72d59m39.91s	0.3005	207.2974	Solenoidal Metric Schema (Iron)	163.39	MATCH: UCAC2 1072122 (*)		
20h30m08.40s -72d59m54.28s	0.9129	68.9767	Baryonic Metric Substrate	150.84	MATCH: UCAC2 1072122 (*)		
20h29m55.93s -73d00m05.82s	0.2602	298.866	Gasious Substrate Schema	132.86	MATCH: UCAC2 1072122 (*)		
20h30m01.75s -72d59m25.96s	0.3027	43.0954	Solenoidal Metric Schema (Iron)	173.07	MATCH: UCAC2 1072122 (*)		
20h30m05.20s -72d59m48.13s	0.3794	20.1292	Trefoil Metric Schema	153.31	MATCH: UCAC2 1072122 (*)		
20h29m56.73s -72d59m44.48s	0.2567	236.4797	Gasious Substrate Schema	153.97	MATCH: UCAC2 1072122 (*)		
20h30m02.14s -72d59m24.88s	0.2571	33.7588	Gasious Substrate Schema	174.31	MATCH: UCAC2 1072122 (*)		
20h30m06.94s -72d59m25.74s	0.3584	127.6641	Helical Metric Schema	176.8	MATCH: UCAC2 1072122 (*)		
20h29m58.02s -72d59m48.38s	1.6136	174.47	Spacetime Curvature Limit (Black Hol	149.94	MATCH: UCAC2 1072122 (*)		
20h30m01.22s -72d59m26.75s	0.307	9.3354	Solenoidal Metric Schema (Iron)	172.08	MATCH: UCAC2 1072122 (*)		
20h30m02.97s -73d00m34.03s	0.2873	198.1638	Solenoidal Metric Schema (Iron)	106.38	MATCH: UCAC2 1072122 (*)		
20h30m09.22s -73d00m17.79s	0.3143	298.0143	Localized Torsional Inflection	129.88	MATCH: UCAC2 1072122 (*)		
20h29m56.43s -73d00m04.30s	0.9665	23.7213	Baryonic Metric Substrate	134.23	MATCH: UCAC2 1072122 (*)		
20h29m56.69s -73d00m24.56s	0.311	41.803	Solenoidal Metric Schema (Iron)	113.94	MATCH: UCAC2 1072122 (*)		
20h30m01.90s -72d59m41.20s	0.2082	4.3735	Minkowskian Baseline	157.96	MATCH: UCAC2 1072122 (*)		
20h30m05.36s -72d59m24.86s	0.2695	20.6871	Gasious Substrate Schema	176.29	MATCH: UCAC2 1072122 (*)		

20h30m04.27s -72d59m52.70s	0.5685	44.2784	Metric Spacetime Anomaly	148.05	MATCH: UCAC2 1072122 (*)		
20h30m03.69s -73d00m15.43s	0.2422	36.1662	Gasious Substrate Schema	125.24	MATCH: UCAC2 1072122 (*)		
20h30m03.62s -73d00m08.59s	0.2942	3.9927	Solenoidal Metric Schema (Iron)	131.9	MATCH: UCAC2 1072122 (*)		
20h30m00.71s -73d00m27.04s	0.1777	81.0857	Minkowskian Baseline	111.83	MATCH: UCAC2 1072122 (*)		
20h30m05.47s -72d59m56.20s	0.2526	105.6853	Gasious Substrate Schema	145.67	MATCH: UCAC2 1072122 (*)		
20h30m01.77s -73d00m15.64s	0.4482	32.0791	Trefoil Metric Schema	123.68	MATCH: UCAC2 1072122 (*)		
20h30m00.83s -73d00m12.98s	0.2605	19.9325	Gasious Substrate Schema	125.88	MATCH: UCAC2 1072122 (*)		
20h30m01.59s -73d00m07.72s	0.3051	140.6897	Localized Torsional Inflection	131.45	MATCH: UCAC2 1072122 (*)		
20h30m06.42s -72d59m28.30s	0.1798	102.1294	Minkowskian Baseline	173.81	MATCH: UCAC2 1072122 (*)		
20h29m50.18s -72d59m57.50s	0.2291	19.1134	Gasious Substrate Schema	145.1	MATCH: UCAC2 1072122 (*)		
20h29m52.95s -72d59m28.04s	0.2893	113.1934	Solenoidal Metric Schema (Iron)	156.55	MATCH: UCAC4 086-062714 (*)		
20h30m06.89s -73d00m12.83s	0.5461	2.1614	Metric Spacetime Anomaly	131.17	MATCH: UCAC2 1072122 (*)		
20h29m56.58s -73d00m27.07s	0.2166	38.6972	Minkowskian Baseline	111.46	MATCH: UCAC2 1072122 (*)		
20h29m59.01s -73d00m34.88s	0.2516	84.1337	Gasious Substrate Schema	103.5	MATCH: UCAC2 1072122 (*)		
20h29m57.52s -72d59m53.85s	0.4097	484.1424	Localized Torsional Inflection	144.49	MATCH: UCAC2 1072122 (*)		
20h29m56.73s -73d00m43.77s	1.545	177.8701	Spacetime Curvature Limit (Black Hol	94.76	MATCH: UCAC2 1072122 (*)		
20h30m04.42s -72d59m24.03s	0.7984	31.052	Metric Spacetime Anomaly	176.42	MATCH: UCAC2 1072122 (*)		
20h30m00.36s -72d59m38.28s	0.3566	3.2607	Helical Metric Schema	160.32	MATCH: UCAC2 1072122 (*)		
20h30m00.19s -73d00m15.49s	0.261	70.316	Gasious Substrate Schema	123.14	MATCH: UCAC2 1072122 (*)		
20h30m05.55s -72d59m28.38s	0.2614	139.1584	Gasious Substrate Schema	172.98	MATCH: UCAC2 1072122 (*)		
20h30m05.79s -73d00m04.95s	0.6139	75.2816	Metric Spacetime Anomaly	137.48	MATCH: UCAC2 1072122 (*)		
20h30m02.51s -73d00m34.92s	0.279	1.0656	Gasious Substrate Schema	105.13	MATCH: UCAC2 1072122 (*)		
20h30m05.22s -72d59m54.86s	0.6762	53.5512	Metric Spacetime Anomaly	146.74	MATCH: UCAC2 1072122 (*)		
20h30m00.90s -73d00m18.48s	0.4775	162.3559	Metric Spacetime Anomaly	120.43	MATCH: UCAC2 1072122 (*)		
20h30m06.59s -73d00m06.12s	0.5652	144.3689	Metric Spacetime Anomaly	137.24	MATCH: UCAC2 1072122 (*)		
20h29m59.00s -73d00m27.49s	0.2263	20.8218	Gasious Substrate Schema	110.89	MATCH: UCAC2 1072122 (*)		
20h29m57.10s -72d59m20.72s	0.2664	5.2983	Gasious Substrate Schema	168.61	MATCH: WISE J202923.74-725756.9 (G)		
20h29m59.99s -72d59m40.05s	0.7008	472.9845	Localized Torsional Inflection	158.47	MATCH: UCAC2 1072122 (*)		
20h29m59.80s -72d59m45.95s	0.3213	35.9722	Helical Metric Schema	152.53	MATCH: UCAC2 1072122 (*)		
20h29m55.70s -73d00m26.06s	0.2197	80.2538	Minkowskian Baseline	112.78	MATCH: UCAC2 1072122 (*)		
20h30m02.41s -72d59m24.33s	0.3654	71.3991	Trefoil Metric Schema	174.97	MATCH: UCAC2 1072122 (*)		
20h29m57.31s -72d59m59.42s	0.2661	281.994	Gasious Substrate Schema	138.95	MATCH: UCAC2 1072122 (*)		
20h30m00.81s -72d59m32.09s	0.6039	251.0018	Metric Spacetime Anomaly	166.63	MATCH: UCAC2 1072122 (*)		
20h29m50.83s -73d00m27.79s	0.21	87.0141	Minkowskian Baseline	115.11	MATCH: UCAC2 1072122 (*)		
20h29m54.37s -72d59m45.10s	0.3821	21.1257	Trefoil Metric Schema	154.12	MATCH: UCAC2 1072122 (*)		
20h29m59.68s -72d59m40.44s	0.22	2.7401	Minkowskian Baseline	158.01	MATCH: UCAC2 1072122 (*)		
20h30m01.90s -72d59m56.70s	0.174	235.417	Minkowskian Baseline	142.55	MATCH: UCAC2 1072122 (*)		
20h30m10.30s -73d00m04.44s	0.398	106.9317	Trefoil Metric Schema	144.03	MATCH: UCAC2 1072122 (*)		
20h30m07.88s -72d59m50.30s	0.3212	27.1913	Helical Metric Schema	154	MATCH: UCAC2 1072122 (*)		
20h29m56.22s -72d59m37.88s	0.7653	27.967	Metric Spacetime Anomaly	160.66	MATCH: UCAC2 1072122 (*)		
20h29m54.83s -73d00m33.99s	0.2592	62.6923	Gasious Substrate Schema	105.35	MATCH: UCAC2 1072122 (*)		
TF10							
--- INITIATING VOLUMETRIC METRIC SCAN ---							
Target: RA 18.5, DEC -29.0							
Depth: 26500 XYZ	Radius: 10						
Scanning Volume... Sampling 418 points.							
Structure Detected: 418 metric nodes.							
FULL SIMBAD REALITY CHECK - ALL NODES						**TF10**	
PREDICTED COORDINATES	MODE (m)	HELICITY	PREDICTED IDENTITY	OFFSET	REALITY CHECK	**Closest OFFSET**	3.17
18h30m04.83s -29d00m41.69s	0.2313	3.8462	Gasious Substrate Schema	50.72	MATCH: Gaia DR3 4048476756445335040 (*)	**Average OFFSET**	31.8373445
18h29m59.37s -28d59m43.91s	0.2584	89.8538	Gasious Substrate Schema	22.05	MATCH: Gaia DR3 4048476825164870144 (*)	**Max OFFSET**	69.8
18h30m04.40s -28d59m57.30s	0.7843	1.9707	Metric Spacetime Anomaly	26.12	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Number of Close Matches(OFFSET < 1 arcsecond)**	0
18h30m01.20s -29d00m57.16s	0.46	20.8837	Metric Spacetime Anomaly	16.48	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.47s -28d59m50.15s	0.2445	32.1829	Gasious Substrate Schema	9.37	MATCH: Gaia DR3 4048476825164870144 (*)	**No SIMBAD Match**	0
18h30m04.41s -29d00m07.63s	0.2542	61.9662	Gasious Substrate Schema	36.44	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.48s -28d59m32.80s	0.2123	16.9036	Minkowskian Baseline	37.02	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Structure Type**	Count
18h30m01.12s -28d59m05.18s	0.2695	239.1815	Localized Torsional Inflection	49.17	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Gasious Substrate Schema**	99
18h30m03.87s -28d59m41.74s	0.1763	120.0658	Minkowskian Baseline	11.94	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Minkowskian Baseline**	71
18h30m01.31s -28d59m05.13s	0.4242	9.6276	Trefoil Metric Schema	47.1	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Metric Spacetime Anomaly**	55
18h30m04.63s -29d00m09.09s	0.3437	45.2382	Helical Metric Schema	38.12	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Solenoidal Metric Schema (Iron)**	51
18h30m00.83s -28d59m01.71s	0.4569	160.9812	Metric Spacetime Anomaly	54.24	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Trefoil Metric Schema**	47
18h29m58.27s -28d58m54.67s	0.4654	230.3202	Metric Spacetime Anomaly	63.33	MATCH: Gaia DR3 4048476825164870144 (*)	**Localized Torsional Inflection**	43
18h30m01.93s -28d59m12.87s	0.349	40.0067	Helical Metric Schema	36.09	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Helical Metric Schema**	34
18h30m00.97s -28d59m31.91s	0.8895	52.7145	Baryonic Metric Substrate	43.68	MATCH: Gaia DR3 4048477168762227072 (EB*)	**Baryonic Metric Substrate**	14
18h29m59.87s -28d59m59.59s	0.2184	94.5474	Minkowskian Baseline	23.62	MATCH: Gaia DR3 4048476825164870144 (*)	**Spacetime Curvature Limit (Black Hole)**	4
18h29m57.23s -29d00m54.37s	0.2933	18.5865	Solenoidal Metric Schema (Iron)	29.56	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.65s -29d00m06.10s	0.3807	144.0614	Trefoil Metric Schema	41.05	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m55.31s -28d59m31.70s	0.3437	49.7716	Helical Metric Schema	44.76	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.20s -29d00m05.28s	0.2203	0.162	Gasious Substrate Schema	7.52	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.57s -28d59m16.51s	0.5564	0.4059	Metric Spacetime Anomaly	38.71	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m05.20s -29d00m25.85s	0.2808	486.0852	Localized Torsional Inflection	55.9	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.41s -29d00m22.37s	0.189	68.3139	Minkowskian Baseline	9.69	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m56.22s -28d59m54.46s	0.2749	160.5377	Gasious Substrate Schema	24.57	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m05.02s -28d59m55.70s	0.3728	31.1214	Trefoil Metric Schema	26.25	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m54.76s -28d59m27.99s	0.296	30.1572	Solenoidal Metric Schema (Iron)	52.8	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.22s -29d00m04.01s	0.2215	62.5271	Localized Torsional Inflection	28.8	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.42s -29d00m39.18s	0.5868	404.6121	Localized Torsional Inflection	33.15	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m59.26s -28d59m45.62s	0.4895	1.271	Metric Spacetime Anomaly	19.86	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.33s -28d59m07.82s	0.4209	29.0556	Trefoil Metric Schema	52.77	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.91s -28d59m58.26s	0.3039	111.3794	Solenoidal Metric Schema (Iron)	10.98	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.03s -29d00m26.57s	0.534	196.6145	Metric Spacetime Anomaly	17.3	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m59.75s -28d59m22.26s	0.3665	61.9763	Trefoil Metric Schema	41.92	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.70s -28d59m32.39s	0.4114	215.9301	Trefoil Metric Schema	5.39	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.52s -28d59m50.51s	0.2618	134.2547	Localized Torsional Inflection	32.95	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.23s -29d00m07.52s	0.2169	90.4965	Minkowskian Baseline	42.5	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.17s -29d00m14.28s	0.2212	32.2224	Gasious Substrate Schema	43.78	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.31s -29d00m29.59s	0.224	10.7265	Gasious Substrate Schema	21.32	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m01.00s -29d00m18.57s	0.5801	3.1908	Metric Spacetime Anomaly	43.58	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.29s -29d01m02.54s	0.5422	144.6938	Metric Spacetime Anomaly	12.01	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m57.16s -29d01m04.61s	0.3058	64.4977	Solenoidal Metric Schema (Iron)	39.45	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.17s -28d58m56.99s	0.2479	277.9991	Gasious Substrate Schema	60.97	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.89s -29d00m18.58s	0.3118	35.9502	Solenoidal Metric Schema (Iron)	42.32	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.77s -28d59m07.50s	0.3843	58.7391	Trefoil Metric Schema	24.71	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.50s -28d59m22.76s	0.2433	225.9141	Gasious Substrate Schema	37.68	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.53s -28d59m25.08s	0.2505	44.5078	Gasious Substrate Schema	46.03	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.89s -29d00m52.34s	0.2142	330.9178	Minkowskian Baseline	31.22	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.79s -29d00m39.12s	0.3622	238.306	Localized Torsional Inflection	30.41	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m05.18s -29d00m35.00s	0.3525	0.6967	Helical Metric Schema	58.46	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m56.70s -29d00m51.33s	0.2613	115.5038	Gasious Substrate Schema	25.74	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.60s -28d59m15.88s	0.3516	18.2053	Helical Metric Schema	27.06	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.32s -28d59m46.13s	0.2617	185.0469	Gasious Substrate Schema	25.87	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.05s -28d59m47.77s	0.2568	11.5179	Gasious Substrate Schema	27.85	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.66s -28d59m08.56s	0.2963	6.67	Solenoidal Metric Schema (Iron)	53.6	MATCH: Gaia DR3 4048476825164870144 (*)		

18h29m59.52s -29d00m04.31s	0.2155	193.6696	Minkowskian Baseline	20.01	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.30s -29d00m03.27s	0.2872	48.5686	Solenoidal Metric Schema (Iron)	6.09	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.20s -28d59m07.39s	0.3439	82.8377	Localized Torsional Inflection	57.75	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.53s -28d59m52.83s	0.1782	92.5199	Minkowskian Baseline	42.27	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.15s -29d00m52.37s	0.1799	100.4126	Minkowskian Baseline	27.78	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.76s -28d59m34.00s	0.9499	32.9546	Baryonic Metric Substrate	42.61	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.18s -29d01m15.94s	0.2731	1.7112	Gasious Substrate Schema	8.23	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m04.49s -28d59m12.60s	0.3537	376.4342	Helical Metric Schema	18.78	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.55s -28d59m13.23s	0.2151	21.0045	Minkowskian Baseline	45.24	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.09s -29d00m16.64s	0.2957	100.8381	Solenoidal Metric Schema (Iron)	12.13	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.40s -29d00m41.21s	0.2298	160.1742	Gasious Substrate Schema	35.48	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m00.17s -28d59m42.05s	0.188	104.914	Minkowskian Baseline	31.77	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.05s -28d59m31.95s	0.2535	112.0047	Localized Torsional Inflection	36.72	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.67s -29d00m56.86s	0.2704	11.7506	Gasious Substrate Schema	19.55	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m57.68s -29d00m46.74s	0.2964	36.6141	Solenoidal Metric Schema (Iron)	24.66	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.87s -28d59m55.99s	0.1775	163.2929	Minkowskian Baseline	36.74	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.31s -28d59m21.32s	0.3991	459.8069	Localized Torsional Inflection	36.76	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.60s -28d59m13.65s	0.2832	27.5205	Solenoidal Metric Schema (Iron)	44.83	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.99s -28d59m47.31s	0.3878	19.571	Trefoil Metric Schema	34.3	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.86s -28d59m36.53s	0.2161	47.9737	Minkowskian Baseline	21.6	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.92s -29d00m09.75s	0.2581	149.7997	Gasious Substrate Schema	16.2	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.68s -29d01m01.47s	0.3029	181.2315	Solenoidal Metric Schema (Iron)	16.32	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.29s -28d59m24.55s	0.2546	198.2418	Gasious Substrate Schema	27.19	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.57s -29d00m47.81s	0.2671	123.7134	Localized Torsional Inflection	28.67	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m00.55s -29d00m18.30s	0.2071	54.4842	Minkowskian Baseline	38.33	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.66s -28d59m56.16s	0.424	30.0642	Trefoil Metric Schema	32.93	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.23s -29d00m40.86s	0.756	35.4184	Metric Spacetime Anomaly	16.7	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.03s -29d00m09.33s	0.248	228.2542	Gasious Substrate Schema	28.07	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.84s -28d59m04.28s	0.2881	22.704	Solenoidal Metric Schema (Iron)	58.46	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.84s -29d00m05.43s	0.2894	297.0389	Localized Torsional Inflection	39.21	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.89s -28d59m37.39s	0.3277	1.2429	Helical Metric Schema	20.7	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.32s -29d00m09.36s	0.2068	148.9979	Minkowskian Baseline	17.03	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m57.07s -28d59m49.10s	0.1968	80.4846	Minkowskian Baseline	15.87	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.18s -29d00m50.55s	0.2962	236.9909	Localized Torsional Inflection	29.64	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m56.48s -29d00m18.03s	0.2867	153.6058	Solenoidal Metric Schema (Iron)	8.16	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m01.30s -29d00m28.66s	0.5529	1.0743	Metric Spacetime Anomaly	43.79	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.48s -29d00m54.73s	0.2499	116.6703	Gasious Substrate Schema	19.92	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.22s -29d00m20.79s	0.2792	52.1364	Gasious Substrate Schema	20.34	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m01.40s -29d00m45.38s	0.211	55.4247	Minkowskian Baseline	27.05	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.66s -29d00m38.97s	0.2045	63.4504	Minkowskian Baseline	33.12	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.52s -29d00m39.08s	0.2153	139.9636	Minkowskian Baseline	33.11	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m55.96s -28d59m42.18s	0.6095	299.2087	Metric Spacetime Anomaly	31.9	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.30s -29d00m03.01s	0.3033	88.4482	Solenoidal Metric Schema (Iron)	5.87	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.61s -28d59m58.05s	0.2358	125.2721	Gasious Substrate Schema	34.8	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.06s -28d59m51.85s	0.2018	223.4036	Minkowskian Baseline	14.63	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.06s -29d00m27.12s	0.4591	118.0437	Metric Spacetime Anomaly	45.82	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m00.96s -28d58m52.93s	0.2825	34.2812	Solenoidal Metric Schema (Iron)	58.18	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.38s -29d00m02.58s	0.3545	36.4116	Helical Metric Schema	40.22	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.29s -29d00m04.28s	0.4809	28.113	Metric Spacetime Anomaly	42.67	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.13s -29d00m19.14s	0.3417	7.6617	Helical Metric Schema	19.67	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m03.68s -29d00m33.56s	0.3302	0.4502	Helical Metric Schema	46.21	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m05.50s -29d00m02.90s	0.3944	0.5483	Trefoil Metric Schema	35.39	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.04s -29d00m14.17s	0.945	133.678	Baryonic Metric Substrate	20.59	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.70s -28d59m17.20s	0.8049	1.0971	Baryonic Metric Substrate	49.26	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.77s -29d00m20.06s	0.2122	284.9169	Minkowskian Baseline	5.58	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m56.40s -29d00m41.84s	0.2149	18.5083	Minkowskian Baseline	16.76	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m59.55s -29d00m20.21s	0.3347	65.7616	Helical Metric Schema	29.51	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.57s -29d00m08.92s	0.2702	136.3911	Gasious Substrate Schema	12.76	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.52s -29d01m02.82s	0.497	3.0629	Metric Spacetime Anomaly	13.86	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m59.90s -28d59m34.38s	1.2484	130.8381	Metric Spacetime Anomaly	33.61	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.08s -28d59m50.94s	0.337	2.5707	Helical Metric Schema	40.06	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.08s -28d59m06.70s	0.2822	136.8996	Solenoidal Metric Schema (Iron)	52.88	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.52s -28d59m05.70s	0.1812	52.4339	Minkowskian Baseline	27.49	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.74s -28d59m55.43s	0.2525	68.1995	Gasious Substrate Schema	31.7	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.15s -29d00m29.61s	0.355	107.7032	Localized Torsional Inflection	41.76	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.44s -29d00m16.41s	0.2032	517.7367	Minkowskian Baseline	25.73	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.03s -28d59m49.72s	0.1953	17.0263	Minkowskian Baseline	18.84	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.19s -28d59m35.88s	0.2386	43.6698	Gasious Substrate Schema	26.49	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.08s -29d00m55.41s	0.2303	66.9952	Gasious Substrate Schema	24.28	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.39s -28d59m53.67s	0.2624	432.0932	Localized Torsional Inflection	43.72	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.68s -29d00m47.32s	0.2518	114.3258	Gasious Substrate Schema	24.76	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.91s -28d59m42.72s	0.951	122.0225	Baryonic Metric Substrate	18.77	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m05.03s -28d59m45.37s	0.2204	312.5561	Localized Torsional Inflection	17.1	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.01s -29d00m07.81s	0.2221	20.5886	Gasious Substrate Schema	39.76	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.62s -29d00m19.68s	0.2474	47.6207	Gasious Substrate Schema	49.28	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.42s -29d00m34.04s	0.3539	185.2782	Helical Metric Schema	38.26	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m59.55s -28d59m52.20s	0.3196	174.76	Solenoidal Metric Schema (Iron)	20.2	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.76s -29d00m12.09s	0.3025	203.2201	Solenoidal Metric Schema (Iron)	50.39	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.93s -28d59m46.29s	0.5156	146.4341	Localized Torsional Inflection	23.45	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m58.17s -29d00m57.50s	0.2217	18.9363	Gasious Substrate Schema	37.19	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m03.07s -28d59m06.40s	0.2039	20.3698	Minkowskian Baseline	29.59	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m04.22s -28d59m27.09s	0.3294	192.6949	Localized Torsional Inflection	4.25	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.25s -29d01m02.28s	0.4455	92.0062	Localized Torsional Inflection	11.91	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m59.38s -28d58m53.56s	0.213	192.3001	Minkowskian Baseline	66.63	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m55.81s -29d00m15.51s	0.2641	74.4772	Gasious Substrate Schema	15.56	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m59.07s -29d00m24.60s	0.3408	147.3355	Helical Metric Schema	29.68	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.20s -28d59m34.57s	0.2469	39.8331	Gasious Substrate Schema	14.8	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.32s -29d00m30.76s	0.1778	171.6672	Minkowskian Baseline	42.02	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.63s -28d59m25.09s	0.3206	256.0125	Localized Torsional Inflection	22.74	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.49s -28d59m39.19s	0.2921	488.3768	Localized Torsional Inflection	25.04	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.79s -29d00m17.57s	0.3057	1.9524	Solenoidal Metric Schema (Iron)	29.87	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.12s -28d59m30.52s	0.4618	76.0257	Metric Spacetime Anomaly	37.54	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.99s -29d00m08.47s	0.3236	55.2946	Helical Metric Schema	38.34	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.32s -28d58m56.44s	0.3397	289.1239	Localized Torsional Inflection	62.73	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.56s -28d59m47.48s	0.4563	256.8106	Metric Spacetime Anomaly	34.26	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m55.49s -29d00m24.59s	0.38	1.9578	Trefoil Metric Schema	16.08	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m57.88s -29d00m27.79s	0.5051	32.0323	Metric Spacetime Anomaly	15.46	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m01.22s -29d00m19.48s	0.285	140.1221	Solenoidal Metric Schema (Iron)	46.55	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.55s -29d00m21.64s	0.3742	175.2336	Trefoil Metric Schema	51.56	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.17s -28d59m22.08s	0.4321	16.2905	Trefoil Metric Schema	35.89	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.56s -29d00m05.58s	1.5596	33.2913	Metric Spacetime Anomaly	46.37	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.55s -28d59m38.66s	0.3785	37.7303	Trefoil Metric Schema	24.12	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.90s -29d00m22.91s	0.2724	63.922	Gasious Substrate Schema	44.7	MATCH: Gaia DR3 4048476825164870144 (*)		

18h30m05.21s -29d00m34.07s	0.2562	242.7007	Gasious Substrate Schema	59.36	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.38s -28d59m09.20s	0.3438	63.1105	Helical Metric Schema	33.45	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.11s -29d00m42.32s	0.3561	27.2412	Helical Metric Schema	36.59	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.09s -29d00m58.37s	0.2101	128.2374	Minkowskian Baseline	22.46	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.48s -29d00m40.48s	0.2115	11.2188	Minkowskian Baseline	27.54	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.62s -28d59m23.32s	0.259	276.596	Gasious Substrate Schema	48.12	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.66s -29d00m43.34s	0.3182	145.6769	Localized Torsional Inflection	38.26	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.30s -28d59m44.75s	0.2267	87.99	Gasious Substrate Schema	29.51	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.35s -28d59m44.36s	0.698	202.3985	Metric Spacetime Anomaly	16.58	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m54.64s -28d59m57.69s	0.1945	53.7239	Minkowskian Baseline	38.97	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m01.98s -28d59m09.84s	0.4391	11.3421	Trefoil Metric Schema	37.18	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m04.73s -29d00m09.33s	0.8126	94.3157	Baryonic Metric Substrate	38.53	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m03.09s -28d59m00.15s	0.2655	18.3554	Gasious Substrate Schema	34.88	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.10s -28d59m05.64s	0.2058	40.4818	Minkowskian Baseline	53.85	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.24s -28d59m18.84s	0.3946	4.8134	Trefoil Metric Schema	42	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m55.29s -28d59m33.80s	1.6069	104.3396	Spacetime Curvature Limit (Black Hol	43.78	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.50s -28d59m27.01s	0.2671	140.7423	Gasious Substrate Schema	44.39	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.01s -28d59m28.93s	0.2951	16.1762	Solenoidal Metric Schema (Iron)	32.2	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.21s -29d00m38.75s	0.4207	58.3307	Trefoil Metric Schema	14.68	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.38s -28d59m37.00s	0.2018	63.2202	Minkowskian Baseline	21.33	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.06s -28d59m24.07s	0.2289	179.4874	Gasious Substrate Schema	36.27	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.95s -28d59m36.73s	0.8232	53.0748	Baryonic Metric Substrate	32.5	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.54s -28d59m20.73s	0.3579	30.1577	Helical Metric Schema	37.87	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.28s -28d59m44.50s	0.271	21.4741	Gasious Substrate Schema	17.01	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.45s -28d59m24.17s	0.2529	44.7587	Gasious Substrate Schema	38.3	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.00s -28d59m38.23s	0.3735	29.6387	Trefoil Metric Schema	19.74	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.01s -28d59m30.24s	0.2095	7.6942	Minkowskian Baseline	27.72	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.56s -28d59m45.51s	0.255	50.3414	Gasious Substrate Schema	34.91	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.87s -28d59m43.98s	0.3155	43.1975	Solenoidal Metric Schema (Iron)	13.95	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.71s -29d01m09.12s	0.2363	29.2255	Gasious Substrate Schema	13.75	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.21s -29d00m11.46s	0.2379	53.2694	Gasious Substrate Schema	42.71	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.60s -29d00m53.18s	0.2328	2.6446	Gasious Substrate Schema	33.77	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.43s -28d59m54.65s	0.3522	192.1883	Helical Metric Schema	5.72	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.55s -28d59m10.27s	0.2517	20.8186	Gasious Substrate Schema	48.09	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m55.27s -28d59m40.53s	1.1666	9.3152	Baryonic Metric Substrate	40.7	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.08s -29d01m13.11s	0.8531	137.4597	Baryonic Metric Substrate	21.72	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.45s -28d59m46.75s	0.2075	278.7682	Minkowskian Baseline	19.12	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.35s -28d59m01.44s	0.3719	148.5341	Trefoil Metric Schema	57.3	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m54.65s -29d00m07.57s	0.4469	178.7305	Trefoil Metric Schema	32.52	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.60s -29d00m19.50s	0.206	61.8907	Minkowskian Baseline	22.63	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.92s -28d59m11.67s	1.0175	152.0937	Baryonic Metric Substrate	48.45	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m03.61s -28d59m09.46s	0.3371	11.8315	Helical Metric Schema	23.56	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.22s -29d00m04.12s	0.2396	116.2263	Gasious Substrate Schema	22.43	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.87s -28d59m12.54s	0.2565	18.3518	Gasious Substrate Schema	48.71	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.66s -29d00m59.00s	0.2306	486.7156	Localized Torsional Inflection	17.85	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.71s -28d59m58.61s	0.1952	47.3648	Minkowskian Baseline	43.64	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.48s -29d00m26.42s	0.3018	39.8074	Solenoidal Metric Schema (Iron)	10.09	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.93s -29d00m11.50s	0.2692	117.0007	Gasious Substrate Schema	39.85	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.17s -28d59m49.13s	0.235	62.7718	Gasious Substrate Schema	26.49	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.99s -29d00m54.33s	0.2949	15.7109	Solenoidal Metric Schema (Iron)	20.25	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m56.18s -29d00m04.71s	0.3266	15.6511	Helical Metric Schema	22.03	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m01.66s -29d00m26.96s	0.4769	492.7438	Localized Torsional Inflection	45.12	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m57.92s -29d00m52.78s	0.3571	186.5296	Helical Metric Schema	31.46	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.49s -29d00m21.24s	0.1869	4.5916	Minkowskian Baseline	51.79	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.18s -28d59m10.59s	0.482	1.275	Metric Spacetime Anomaly	45.83	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m58.59s -28d59m28.46s	0.2792	23.8348	Gasious Substrate Schema	30.26	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.00s -28d59m26.65s	0.2478	7.7408	Gasious Substrate Schema	40.23	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.39s -29d00m41.71s	0.3418	96.3884	Helical Metric Schema	35.11	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.54s -29d00m21.59s	0.2168	68.9349	Minkowskian Baseline	51.35	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.47s -28d59m58.69s	0.2476	25.1369	Gasious Substrate Schema	18.33	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.55s -29d00m28.79s	0.4379	190.2052	Localized Torsional Inflection	36.42	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.57s -29d00m01.62s	0.2573	6.3338	Gasious Substrate Schema	19.97	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.40s -28d59m35.06s	0.23	51.7258	Gasious Substrate Schema	24.54	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.49s -29d00m10.76s	0.1832	47.3386	Minkowskian Baseline	14.92	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.25s -29d00m39.96s	0.2782	70.3466	Gasious Substrate Schema	24.75	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.62s -29d00m20.01s	0.9878	7.0041	Baryonic Metric Substrate	40.03	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.68s -29d00m03.66s	0.2971	103.3244	Solenoidal Metric Schema (Iron)	47.26	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m04.28s -29d00m10.07s	0.3435	45.7357	Helical Metric Schema	38.86	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.63s -29d00m54.57s	0.2989	9.3306	Solenoidal Metric Schema (Iron)	32.68	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.24s -28d59m34.37s	0.2233	197.5608	Gasious Substrate Schema	23.68	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m55.99s -28d59m45.23s	0.2395	29.4576	Gasious Substrate Schema	30.15	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.26s -28d59m15.64s	0.2288	7.1049	Gasious Substrate Schema	30.96	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.10s -29d00m03.95s	0.194	146.8995	Minkowskian Baseline	27.25	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.26s -28d59m37.72s	0.1657	199.3341	Minkowskian Baseline	25.52	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.98s -28d59m24.02s	0.2743	78.2361	Gasious Substrate Schema	44.14	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.63s -28d59m24.40s	0.2834	272.5316	Solenoidal Metric Schema (Iron)	47.44	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.47s -29d00m35.10s	0.185	99.3623	Minkowskian Baseline	43.43	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m00.75s -29d00m14.40s	0.3981	14.6405	Trefoil Metric Schema	38.77	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.84s -29d00m09.26s	0.241	143.2943	Gasious Substrate Schema	38.7	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.80s -29d00m20.16s	0.5434	42.0974	Metric Spacetime Anomaly	5.55	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.00s -28d59m20.17s	0.227	211.7604	Gasious Substrate Schema	32.12	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.81s -29d00m48.16s	0.2614	60.9451	Gasious Substrate Schema	22.6	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m57.17s -28d59m31.36s	0.4592	244.0701	Metric Spacetime Anomaly	29.11	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.33s -29d00m10.16s	0.2296	72.9365	Gasious Substrate Schema	15.63	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.30s -28d59m41.53s	0.1964	32.9123	Minkowskian Baseline	33.51	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m05.15s -28d59m51.51s	0.1921	143.6195	Minkowskian Baseline	23.16	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m04.42s -29d00m04.34s	0.5165	45.3625	Metric Spacetime Anomaly	33.16	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.14s -29d00m19.31s	0.193	153.3752	Minkowskian Baseline	34.51	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.75s -28d59m55.98s	0.2927	54.7886	Solenoidal Metric Schema (Iron)	4.68	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.26s -29d00m00.46s	0.3011	82.1021	Solenoidal Metric Schema (Iron)	23.93	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.21s -28d59m02.79s	0.3063	88.4548	Solenoidal Metric Schema (Iron)	57.14	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.01s -28d59m21.01s	0.298	40.8233	Solenoidal Metric Schema (Iron)	36.95	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.46s -29d00m56.44s	0.6693	52.8141	Localized Torsional Inflection	27.52	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.69s -29d00m00.03s	0.2082	117.6417	Minkowskian Baseline	44.74	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m58.41s -28d59m38.23s	0.2835	8.9285	Solenoidal Metric Schema (Iron)	20.21	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.70s -29d00m53.75s	0.8352	289.9328	Localized Torsional Inflection	31.64	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m05.30s -28d59m38.17s	1.5892	13.6992	Metric Spacetime Anomaly	14.86	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.68s -28d58m53.01s	0.5486	30.6157	Metric Spacetime Anomaly	60.95	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m03.18s -28d59m10.08s	0.3112	225.9856	Solenoidal Metric Schema (Iron)	25.73	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.69s -29d00m44.18s	0.2983	31.1748	Solenoidal Metric Schema (Iron)	18.59	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.85s -29d00m56.11s	0.2574	73.714	Gasious Substrate Schema	41.06	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m59.71s -29d00m12.43s	0.4184	279.8311	Trefoil Metric Schema	25.89	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.27s -29d00m41.30s	0.194	38.7013	Minkowskian Baseline	36.27	MATCH: Gaia DR3 4048476756445335040 (*)		

18h30m00.63s -29d00m45.85s	0.653	28.9665	Metric Spacetime Anomaly	29.96	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.40s -28d59m34.15s	0.2592	92.2017	Gasious Substrate Schema	25.09	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m55.70s -28d59m55.21s	0.1986	26.4918	Minkowskian Baseline	31.26	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.30s -29d01m08.06s	0.235	20.2092	Gasious Substrate Schema	32.18	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.65s -28d59m28.80s	0.1839	342.0565	Minkowskian Baseline	8.85	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.67s -28d59m50.06s	0.3819	2.9056	Trefoil Metric Schema	9.5	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.84s -29d01m03.55s	0.3036	0.5752	Solenoidal Metric Schema (Iron)	16.83	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.54s -29d00m40.37s	0.5616	18.2099	Metric Spacetime Anomaly	33.42	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.68s -29d00m46.84s	0.558	73.8249	Metric Spacetime Anomaly	25.24	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.67s -29d00m21.79s	0.2782	509.6944	Localized Torsional Inflection	51.76	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.96s -28d59m37.70s	0.2874	29.4523	Solenoidal Metric Schema (Iron)	31.37	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m55.07s -28d59m59.53s	0.216	143.4481	Minkowskian Baseline	33.83	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m59.40s -29d01m02.23s	0.2927	26.9525	Solenoidal Metric Schema (Iron)	32.16	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m05.30s -28d59m47.86s	0.2814	18.2624	Solenoidal Metric Schema (Iron)	21.2	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m05.75s -28d59m44.41s	0.2536	41.3699	Gasious Substrate Schema	23.16	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.72s -28d59m18.75s	0.7445	7.6259	Metric Spacetime Anomaly	36.06	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m04.60s -28d59m36.70s	0.2936	17.6343	Solenoidal Metric Schema (Iron)	6.76	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.73s -29d00m45.46s	0.1659	229.2362	Minkowskian Baseline	26.61	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m59.63s -28d59m34.90s	0.3619	23.841	Trefoil Metric Schema	30.79	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.01s -28d59m52.79s	0.4676	131.2491	Metric Spacetime Anomaly	5.23	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.43s -29d00m27.08s	0.2522	45.9471	Gasious Substrate Schema	50.19	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m57.17s -28d59m27.86s	0.4196	26.7592	Trefoil Metric Schema	32.34	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.80s -28d59m45.16s	0.2394	3.4379	Gasious Substrate Schema	13.28	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.18s -28d58m55.74s	0.2249	204.5893	Localized Torsional Inflection	63.88	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.77s -28d59m35.23s	0.2743	33.4779	Gasious Substrate Schema	31.8	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.89s -28d58m59.34s	0.2755	51.9323	Gasious Substrate Schema	44.89	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m03.49s -28d59m18.18s	0.4036	9.6775	Trefoil Metric Schema	16.81	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.69s -29d00m04.10s	0.1864	47.7009	Minkowskian Baseline	22.08	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.23s -29d00m07.70s	0.2955	70.9602	Solenoidal Metric Schema (Iron)	42.54	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.61s -28d59m47.37s	0.2429	54.7787	Gasious Substrate Schema	18.51	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m55.55s -28d59m38.48s	0.1833	60.2881	Minkowskian Baseline	38.41	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.77s -29d00m31.95s	0.456	18.6243	Metric Spacetime Anomaly	56.53	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.23s -28d59m48.69s	0.2605	18.5124	Gasious Substrate Schema	32.28	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.63s -28d59m08.42s	0.2833	57.0458	Solenoidal Metric Schema (Iron)	41.78	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.60s -28d58m59.28s	1.2357	65.068	Metric Spacetime Anomaly	38.95	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m03.31s -28d59m07.38s	0.1912	6.3373	Minkowskian Baseline	27.14	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.77s -28d59m41.81s	0.4649	50.8873	Metric Spacetime Anomaly	22.69	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.70s -29d00m22.27s	0.2165	131.6841	Minkowskian Baseline	42.17	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.83s -28d59m35.72s	0.8775	239.8758	Baryonic Metric Substrate	42.45	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.11s -28d59m07.06s	0.4526	87.454	Localized Torsional Inflection	48.31	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.30s -29d00m25.85s	0.2329	21.4221	Gasious Substrate Schema	32.21	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.82s -28d59m31.19s	0.3662	247.1201	Localized Torsional Inflection	44.88	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.93s -28d59m53.61s	0.2792	41.663	Gasious Substrate Schema	12.04	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.93s -28d59m45.25s	0.5877	203.6326	Localized Torsional Inflection	12.84	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.57s -29d01m00.61s	0.3461	7.5573	Helical Metric Schema	11.66	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.32s -28d59m01.34s	0.2669	13.2678	Gasious Substrate Schema	32.52	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.26s -28d59m24.25s	0.2802	179.8074	Solenoidal Metric Schema (Iron)	37.12	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.40s -29d00m58.50s	0.2635	104.9672	Gasious Substrate Schema	33.49	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m56.86s -28d59m57.54s	0.3206	242.0368	Helical Metric Schema	15.93	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.44s -28d58m58.23s	0.2526	98.0459	Gasious Substrate Schema	62.35	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.95s -28d59m28.34s	0.3119	5.0106	Solenoidal Metric Schema (Iron)	38.51	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.58s -28d59m42.54s	0.2073	109.0318	Minkowskian Baseline	36.31	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.99s -28d59m55.81s	0.2971	70.4961	Solenoidal Metric Schema (Iron)	38.32	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.48s -29d00m50.48s	0.9385	122.1737	Baryonic Metric Substrate	25.07	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m59.53s -28d59m19.09s	0.6012	176.2318	Metric Spacetime Anomaly	43.3	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.71s -29d00m34.19s	0.3729	3.5265	Trefoil Metric Schema	40.19	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.44s -28d59m27.55s	0.1949	79.6981	Minkowskian Baseline	11.85	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.68s -29d00m29.15s	0.321	199.7183	Localized Torsional Inflection	45.1	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.06s -28d59m12.34s	0.22	86.9536	Minkowskian Baseline	46.5	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.03s -29d00m44.12s	0.3344	26.853	Helical Metric Schema	29.44	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m59.26s -29d00m10.40s	0.4946	64.2646	Metric Spacetime Anomaly	19.93	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m54.27s -29d00m05.68s	0.4281	77.8409	Trefoil Metric Schema	37.74	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m01.58s -29d00m59.28s	0.9449	14.1868	Baryonic Metric Substrate	12.95	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m00.43s -28d59m35.50s	0.4619	99.0078	Metric Spacetime Anomaly	38.21	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.00s -29d00m49.69s	0.2039	245.0654	Minkowskian Baseline	27.87	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m55.21s -29d00m05.25s	0.2276	16.9483	Gasious Substrate Schema	28.34	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m56.57s -28d59m26.13s	0.7987	218.7074	Metric Spacetime Anomaly	37.44	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.48s -28d58m56.47s	0.251	46.3479	Gasious Substrate Schema	61.71	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.80s -29d00m16.67s	0.3651	91.5636	Trefoil Metric Schema	40.37	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.94s -28d59m16.37s	0.4427	13.8924	Trefoil Metric Schema	34.33	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.29s -28d59m45.29s	0.2026	46.5539	Minkowskian Baseline	41.91	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m04.14s -29d00m51.19s	0.4324	209.7045	Trefoil Metric Schema	37.85	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m01.80s -28d59m57.76s	0.2678	202.8407	Gasious Substrate Schema	42.18	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.01s -28d59m37.32s	0.287	20.9134	Solenoidal Metric Schema (Iron)	32.73	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.81s -29d00m44.30s	0.3821	11.6411	Trefoil Metric Schema	23.6	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m59.16s -28d58m49.62s	0.2739	78.617	Gasious Substrate Schema	69.8	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.00s -29d00m27.52s	0.4242	131.2399	Trefoil Metric Schema	44.69	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m02.30s -28d59m01.18s	0.6045	136.981	Metric Spacetime Anomaly	39.87	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.88s -29d01m14.96s	0.2941	12.2625	Solenoidal Metric Schema (Iron)	11.57	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.55s -29d00m02.37s	0.4495	48.7574	Trefoil Metric Schema	32.67	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m56.26s -28d59m47.02s	0.296	43.1456	Solenoidal Metric Schema (Iron)	26.19	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.04s -28d59m57.47s	0.1899	287.9413	Minkowskian Baseline	39.59	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.74s -28d59m11.86s	0.2488	84.0579	Gasious Substrate Schema	28.16	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m04.19s -28d59m15.42s	0.2073	292.0686	Minkowskian Baseline	15.86	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.38s -29d00m26.76s	0.2702	16.0342	Gasious Substrate Schema	33.52	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.89s -28d59m21.09s	0.2783	1.1983	Gasious Substrate Schema	45.86	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.78s -29d00m16.07s	0.3304	259.016	Helical Metric Schema	51.89	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.55s -28d59m51.55s	0.3979	20.2857	Trefoil Metric Schema	41.4	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.10s -29d00m20.15s	0.3473	95.9488	Helical Metric Schema	52.15	MATCH: Gaia DR3 4048476756445335040 (*)		
18h30m03.50s -28d59m29.01s	0.2995	338.6	Localized Torsional Inflection	10.71	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.70s -29d00m05.88s	0.2798	46.1221	Gasious Substrate Schema	35.36	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.99s -29d00m39.17s	0.577	136.4623	Metric Spacetime Anomaly	34.32	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m56.32s -29d00m45.97s	0.3732	76.6395	Trefoil Metric Schema	21.02	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.07s -28d59m12.58s	0.5199	37.4262	Metric Spacetime Anomaly	34.68	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.30s -29d00m29.94s	0.2754	44.9064	Gasious Substrate Schema	43.32	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.21s -28d59m41.66s	0.6955	339.9486	Localized Torsional Inflection	32.42	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.27s -29d00m39.96s	0.4493	346.7199	Localized Torsional Inflection	24.97	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.03s -28d59m17.33s	0.3971	40.7298	Trefoil Metric Schema	32.85	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m58.88s -28d59m57.35s	0.5038	151.9485	Localized Torsional Inflection	10.59	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.95s -28d59m38.67s	0.2315	321.7182	Localized Torsional Inflection	11.34	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.83s -29d00m13.22s	0.2314	36.9164	Gasious Substrate Schema	39.25	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.73s -28d59m38.44s	0.2537	144.5966	Gasious Substrate Schema	34.47	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.71s -29d00m28.62s	0.3346	276.4389	Helical Metric Schema	37.44	MATCH: Gaia DR3 4048476825164870144 (*)		

18h29m58.61s -29d00m29.18s	0.3535	20.8664	Helical Metric Schema	25.14	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m03.57s -29d00m25.82s	0.2702	80.153	Gasious Substrate Schema	52.15	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m58.77s -28d59m43.11s	0.2526	9.39	Gasious Substrate Schema	17.43	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.08s -29d00m06.80s	0.4654	13.3298	Metric Spacetime Anomaly	27.77	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.83s -29d00m48.29s	0.6241	54.7432	Metric Spacetime Anomaly	35.86	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.27s -28d59m31.51s	0.6154	28.3	Metric Spacetime Anomaly	26.62	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.33s -28d59m19.45s	0.3563	108.0056	Helical Metric Schema	41.88	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.60s -28d59m26.58s	1.6207	94.475	Spacetime Curvature Limit (Black Hol	32.12	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.27s -28d59m52.24s	0.4334	1249.4877	Localized Torsional Inflection	11.99	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m00.42s -28d59m07.32s	0.2146	47.4324	Minkowskian Baseline	56.23	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m00.09s -28d59m18.97s	0.2055	43.0538	Minkowskian Baseline	47.11	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.67s -29d00m46.95s	0.6064	152.9715	Metric Spacetime Anomaly	33.39	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.61s -28d59m49.67s	0.3068	58.252	Solenoidal Metric Schema (Iron)	10.87	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.44s -28d59m59.25s	0.4652	147.8244	Metric Spacetime Anomaly	28.1	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m03.34s -28d59m32.93s	0.1907	35.9569	Minkowskian Baseline	12.7	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m54.85s -28d59m40.41s	0.2177	70.0513	Minkowskian Baseline	45.79	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.17s -28d59m16.30s	0.3357	149.1087	Helical Metric Schema	44.06	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m04.12s -28d59m33.34s	1.5171	84.7293	Spacetime Curvature Limit (Black Hol	3.17	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m02.13s -29d00m48.00s	0.2281	14.4335	Gasious Substrate Schema	24.63	MATCH: Gaia DR3 4048476756445335040 (*)		
18h29m55.90s -29d00m18.21s	0.4993	134.9705	Metric Spacetime Anomaly	12.98	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m57.39s -29d00m51.12s	0.3763	86.3183	Trefoil Metric Schema	27.02	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m04.13s -29d00m01.05s	0.5609	24.0543	Metric Spacetime Anomaly	29.92	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.44s -28d59m22.03s	0.4595	195.0754	Localized Torsional Inflection	36.87	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m01.07s -28d59m19.38s	0.217	446.372	Minkowskian Baseline	43.99	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.90s -28d59m26.00s	0.2567	69.0315	Gasious Substrate Schema	39.94	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m03.88s -29d00m05.39s	0.6126	37.2473	Metric Spacetime Anomaly	34.61	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m58.76s -29d00m51.53s	0.3068	58.168	Solenoidal Metric Schema (Iron)	37.33	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m02.89s -29d00m03.87s	0.5397	65.4025	Metric Spacetime Anomaly	37.52	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m01.12s -28d59m26.90s	0.3756	182.3511	Trefoil Metric Schema	41.93	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h30m03.42s -28d59m54.13s	0.4321	151.9809	Localized Torsional Inflection	25.65	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m57.84s -29d00m54.66s	0.3529	21.8513	Helical Metric Schema	32.61	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m54.66s -29d00m11.51s	0.1917	350.266	Minkowskian Baseline	30.4	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m03.70s -28d59m47.64s	0.1916	209.9477	Minkowskian Baseline	18.21	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.06s -28d59m28.30s	0.4411	167.7404	Trefoil Metric Schema	32.35	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m54.97s -28d59m33.59s	0.3173	98.733	Solenoidal Metric Schema (Iron)	47.45	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.17s -29d00m49.36s	0.3097	118.4108	Localized Torsional Inflection	24.81	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m57.39s -29d00m09.91s	1.6624	67.6614	Spacetime Curvature Limit (Black Hol	14.95	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m56.45s -28d59m18.90s	0.3206	155.7511	Localized Torsional Inflection	44.48	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m55.48s -29d00m19.29s	0.4784	24.1736	Metric Spacetime Anomaly	17.37	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.12s -29d00m23.78s	0.2612	25.4915	Gasious Substrate Schema	18.54	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.05s -28d59m18.14s	0.429	179.3133	Trefoil Metric Schema	39.81	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.42s -29d00m42.59s	0.3119	196.3289	Solenoidal Metric Schema (Iron)	28.11	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.35s -29d00m17.70s	0.4512	1.1182	Metric Spacetime Anomaly	20.08	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m55.02s -29d00m10.64s	0.4004	99.8522	Trefoil Metric Schema	26.78	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m58.74s -29d00m26.00s	0.7323	8.6157	Metric Spacetime Anomaly	26.59	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m56.48s -28d59m04.09s	0.3749	17.8499	Trefoil Metric Schema	57.78	MATCH: Gaia DR3 4048476825164870144 (*)		
18h30m02.09s -29d00m08.95s	0.2504	6.7239	Gasious Substrate Schema	47.58	MATCH: Gaia DR3 4048477168762227072 (EB*)		
18h29m59.86s -29d00m20.02s	0.4086	26.056	Trefoil Metric Schema	32.19	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m54.73s -29d00m08.16s	0.5619	158.9548	Metric Spacetime Anomaly	31.32	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h29m57.78s -29d00m31.26s	0.3885	1.4779	Trefoil Metric Schema	15.09	MATCH: Gaia DR3 4048476825164865792 (EB*)		
18h30m00.65s -28d59m44.98s	0.2536	179.1682	Gasious Substrate Schema	36.2	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m58.78s -28d59m14.51s	0.198	26.9251	Minkowskian Baseline	44.42	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m59.47s -28d59m39.65s	0.2227	249.3912	Gasious Substrate Schema	25.89	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.01s -28d59m39.49s	0.3904	20.568	Trefoil Metric Schema	23.14	MATCH: Gaia DR3 4048476825164870144 (*)		
18h29m57.52s -29d00m28.96s	0.3839	180.3252	Trefoil Metric Schema	11.1	MATCH: Gaia DR3 4048476825164865792 (EB*)		