

December 16th, 2021						
Object	Telescope	Date	Filter	Image Files	Standard Star	Image Files
J0807 RA = 08:07:00.23 dec = +41:30:26.8	APO	Dec 16, 2021	J	210-224	p259-c	163-177
			H	180-194	RA = 09 03 20.60 dec = +34 21 03.9	133-147 148-162
			K	195-209		
J0819 RA = 08:19:58.05 dec = -03:35:29.0	APO	Dec 16, 2021	J	110-124	LHS2026	63-77
			H	80-94	RA = 08 32 30.50 dec = -01 34 37.0	33-47 48-62
			K	95-109		
J0857 RA = 08:57:58.45 dec = +57:08:51.4	APO	Dec 16, 2021	J	258-264	p259-c	163-177
			H	228-242	RA = 09 03 20.60 dec = +34 21 03.9	133-147 148-162
			K	243-257		
December 25th, 2021						
			Clouded out			
January 5th, 2022						
Object	Telescope	Date	Filter	Image Files	Standard Star	Image Files
2MASS J0046+02 RA = 00:46:15.51 Dec = +02:52:00	APO	Jan 5, 2022	H	81-98	SA92-342	144-158
			K	99-113	RA = 00:55:09.93 dec = 00:43:13.10	159-173 129-143
			J	114-128		
ULAS J0006+15 RA = 00:06:13.00 dec = 15:40:21.0	APO	Jan 5, 2022	K	174-188	SA92-342	159-173
			H	189-203	RA = 00:55:09.93 dec = 00:43:13.10	144-158 129-143
			J	204-218		
WISEA J0043+22 RA = 00:43:26.90 dec = +22:21:24.0	APO	Jan 5, 2022	J	219-233	fs2	294-308
			H	234-248	RA = 00:13:43.58 dec = 30:37:59.90	279-293 264-278
			K	249-263		
WISEA J0145-03	APO	Jan 5, 2022	J	309-323	S754-C	385-399

RA = 01:45:35.23 dec = -03:14:12.9			H	324-338 339-353	RA = 01:03:15.80 dec = -04:20:44.00	370-384 354-369
WISEPA J0206+26 RA = 02:06:25.26 dec = +26:40:23.6	APO	Jan 5, 2022	J H K	401-415 416-430 431-445	P530-D RA = 02:33:32.10 dec = 06:25:38.00	476-490 461-475 446-460
WISEP J0607+24 RA = 06:07:38.65 dec = +24:29:53.4	APO	Jan 5, 2022	J H K	491-505 506-520 521-535	LHS 216 RA = 06:14:01.44 dec = 15:09:58.30	566-580 551-565 536-550
WISEPA J0656+42 RA = 06:56:09.60 dec = +42:05:31	APO	Jan 5, 2022	J H K	581-599 600-614 615-629	p161-D RA = 7:00:52.02 dec = 48:29:24.00	654-664 645-652 630-644
April 14th, 2022						
2mass0652 RA = 06:52:30.7 dec = +47:10:34	APO	Apr 14, 2022	J H K	85-99 100-114 115-129	P161 RA = 07 00 52.02 dec = 48 29 24.0	160-174 145-159 130-144
2mass0656 RA = 06:56:09.60 dec = +42:05:31.0	APO	Apr 14, 2022	J H K	175-189 190-204 205-219	P161 RA = 07 00 52.02 dec = 48 29 24.0	160-174 145-159 130-144
2mass0819 RA = 08:19:58.05 dec = -03:35:29.0	APO	Apr 14, 2022	J H K	220-234 235-249 250-264	LHS 2026 RA = 08 32 30.50 dec = -01 34 37.0	295-309 280-294 265-279
2mass0807 RA = 08:07:00.23	APO	Apr 14, 2022	J H	310-324 325-339	p259 RA = 09 03 20.60	355-369 370-384

dec = +41:30:26.8				K	340-354	dec = +34 21 03.9	385-399
2mass0852	APO	Apr 14, 2022	J		430-444	p259	355-369
RA = 08:52:34.90			H		415-429	RA = 09 03 20.60	370-384
dec = +47:20:35.0			K		400-414	dec = +34 21 03.9	385-399
2mass0857	APO	Apr 14, 2022	J		445-459	p259	505-519
RA = 08:57:58.45			H		460-474	RA = 09 03 20.60	490-504
dec = +57:08:51.4			K		475-489	dec = +34 21 03.9	520-534
2mass0908	APO	Apr 14, 2022	J		565-579	p259	505-519
RA = 09:08:38.0			H		550-579	RA = 09 03 20.60	490-504
dec = +50:32:08			K		535-549	dec = +34 21 03.9	520-534
sds01007	APO	Apr 14, 2022	J		580-589	p259 ?	505-519
RA = 10:07:11.74			K		590 - 599	RA = 09 03 20.60	520-534
dec = +19:30:56.2						dec = +34 21 03.9	
July 8th, 2022							
Object	Telescope	Date	Filter	Image Files	Standard Star	Image Files	
2MASS1746	APO	July 8th, 2022	J	100-114	p138-c	115-129	
RA = 17:46:11.99			H	70-84	RA = 17 13 44.6	130-144	
dec = +50:34:03.6			K	85-99	dec = +54 33 21.0	145-149	
October 3rd, 2022							
Object	Telescope	Date	Filter	Image Files	Standard Star	Image Files	
WISE0031	APO	October 3rd, 2022	J	56-61	p241-g	74-81	
RA = 00:31:10.04					RA = 00 36 29.60		
dec = +57:49:36.3			K	62-67	dec = +37 42 54.3	68-73	
October 30th, 2022							

Object	Telescope	Date	Filter	Image Files	Standard Star	Image Files
WISE J0031 RA = 00:31:10.04 dec = +57:49:36.3	APO	October 30th, 2022	J	111-125	fs2-29	89-103
			H	126-140	RA = 00 13 43.58	59-73
			K	141-155	dec = +30 37 59.9	74-88
2MASS J0500 RA = 05:00:21.00 dec = +03:30:50.1	APO	October 30th, 2022	J	158-170	fs2-53	216-230
			H	186-200	RA = 05 02 57.44	231-245
			K	201-215	dec = -01 46 42.6	246-260
2MASS J0501 RA = 05:01:24.06 dec = -00:10:45.2	APO	October 30th, 2022	J	261-275	fs2-53	216-230
			H	276-290	RA = 05 02 57.44	231-245
			K	291-305	dec = -01 46 42.6	246-260
SDSS J0758 RA = 07:58:40.33 dec = +32:47:23.4	APO	October 30th, 2022	J	311-325	P309-U	356-370
			H	326-340	RA = 07 30 34.50	470-484
			K	341-355	dec = +29 51 12.0	485-499
SDSS J0809 RA = 08:09:59.01 dec = +44:34:22.2	APO	October 30th, 2022	J	380-394	P309-U	356-370
			H	395-409	RA = 07 30 34.50	470-484
			K	410-424	dec = +29 51 12.0	485-499
SDSS J0858 RA = 08:58:34.42 dec = +32:56:27.7	APO	October 30th, 2022	J	425-439	p259-c	500-505
			H	440-454	RA = 09 03 20.60	512-526
			K	455-469	dec = +34 21 03.9	506-511