

**Table 1.**

Name	TS	$\alpha_{2000}$ (deg)	$\delta_{2000}$ (deg)	$m - M$
J1834.8+3840	2208.1	278.70	38.67	18.0
J0740.8+0506	1145.5	115.20	5.11	18.0
J0319.9-2149	776.5	49.97	-21.83	20.5
J0220.1-0302	623.9	35.01	-3.04	21.5
J1911.0-2439	507.1	287.74	-24.67	18.0
J1326.4-1128	421.3	201.59	-11.47	18.5
J1151.2+0142	372.0	177.79	1.72	16.5
J0512.1-1612	280.0	78.02	-16.21	16.0
J1418.1+1912	275.4	214.52	19.20	18.0
J0846.0+2834	270.9	131.50	28.57	16.5
J1330.7+4725	260.9	202.67	47.43	18.5
J0301.8+0414	233.0	45.44	4.25	16.0
J1152.2+4408	224.3	178.05	44.14	16.0
J2305.0+1456	214.7	346.25	14.95	16.0
J0945.4+2352	182.6	146.34	23.88	17.0
J1227.0+3114	172.1	186.75	31.25	17.0
J1119.4+3255	170.2	169.84	32.93	17.5
J1235.2-2318	164.9	188.79	-23.31	16.0
J1535.4+2635	164.7	233.84	26.59	16.0
J0832.0-1845	164.3	127.99	-18.75	17.5
J0228.1+0835	156.8	37.01	8.59	16.0
J1114.7+1527	152.4	168.68	15.45	16.0
J0156.5+3621	150.0	29.11	36.37	18.5
J1730.7+5206	149.7	262.66	52.11	16.0
J2017.8-1238	145.6	304.45	-12.65	19.0
J1818.8+2431	140.9	274.69	24.52	18.5
J1501.2+4029	140.6	225.30	40.50	16.5
J0223.3-2122	135.4	35.84	-21.37	16.0
J2031.7+0137	135.2	307.94	1.62	18.5
J1925.3-1114	132.4	291.31	-11.23	16.0
J1516.3-0919	128.4	229.08	-9.33	16.0
J1442.6-0545	125.5	220.65	-5.76	17.0
J1726.6+0621	124.8	261.65	6.36	21.5
J1120.0-1457	124.7	169.99	-14.96	17.0
J1226.2+4609	124.1	186.55	46.17	18.5
J1349.1+4923	121.3	207.28	49.39	16.0
J1930.9-2444	121.0	292.73	-24.75	18.0
J1544.5-1830	119.8	236.13	-18.50	18.0
J1850.4+3756	118.0	282.61	37.93	18.0
J1920.2-2233	114.8	290.06	-22.56	16.5
J2155.6-0157	112.6	328.90	-1.96	19.0
J2350.6+4721	111.0	357.64	47.36	21.5
J2145.0+0942	109.9	326.24	9.71	16.0
J2059.1+0159	109.9	314.77	2.00	19.0
J0830.5+6027	109.4	127.63	60.46	16.0
J0008.1+2913	108.8	2.03	29.23	19.0
J2015.1+1300	106.7	303.77	13.01	16.5
J1436.2-1556	102.6	219.05	-15.94	18.5
J0346.8-2325	97.3	56.71	-23.43	16.0
J2128.9+2401	96.0	322.23	24.02	19.0
J1433.1+3815	95.0	218.29	38.25	16.0
J1544.2+0635	92.1	236.05	6.59	16.0
J2353.7+4456	91.7	358.42	44.94	21.5
J1728.4+0328	91.5	262.11	3.48	17.5
J0009.9+4914	91.4	2.49	49.24	21.5
J2005.9-2034	89.6	301.48	-20.58	18.5
J0642.7+6642	86.7	100.68	66.70	18.5
J1048.5+3736	86.4	162.13	37.61	18.0
J0643.4+4057	84.9	100.85	40.95	19.0
J1520.0-1747	84.9	230.00	-17.80	18.5
J1128.2+3718	84.4	172.06	37.31	18.5
J2034.9+0524	81.7	308.72	5.41	18.5
J1825.5+2242	80.8	276.38	22.71	16.5
J1002.6+6612	80.7	150.65	66.21	18.0
J0940.9-1344	80.3	145.22	-13.74	21.5
J2024.9-1934	79.8	306.22	-19.57	18.0
J2141.3+0512	79.0	325.33	5.20	19.0
J1734.3+2034	78.9	263.58	20.57	18.0
J1119.4-1219	77.5	169.86	-12.33	18.0
J2059.9+1513	77.3	314.97	15.23	19.0
J0027.5+1602	77.3	6.87	16.04	17.5