Name	TS	α_{2000} (deg)	δ_{2000} (deg)	$m-M$
J1951.2+0855	1510	297.80	8.923	16.0
J1834.9+3837	1100	278.72	38.62	18.0
J0740.9+0506	629	115.22	5.108	18.0
RedMaPPer 30013	599	185.52	15.88	16.0
J0320.0-2151	557	50.010	-21.85	20.5
J1951.1+0822	447	297.77	8.376	18.5
J0219.6-0305	372	34.904	-3.098	21.5
J1326.3-1128	274	201.57	-11.47	18.5
J1855.9-1823	263	283.97	-18.40	16.0
J1151.0+0140	262	177.75	1.679	16.5
J0512.1-1615	210	78.036	-16.26	16.0
J1921.9-1139	207	290.48	-11.65	16.0
J1417.8+1918	200	214.44	19.31	18.0
J1917.7-1905	198	289.41	-19.10	16.0
J0513.6-0832	193	78.398	-8.546	21.0
J0301.7+0415	183	45.428	4.256	16.0
J2304.9+1456	180	346.22	14.95	16.0
J1330.6+4729	174	202.65	47.49	18.5
J1227.0+3114	172	186.75	31.25	17.0
J0846.1+2834	164	131.53	28.58	16.5
RedMaPPer 46452	160	146.30	23.87	17.0
J1907.5-1638	160	286.86	-16.65	16.0
J1021.7+4118	151	155.42	41.31	20.5
J1119.7+3253	124	169.91	32.90	18.0
J0832.1-1843	124	128.01	-18.73	17.5
J1930.8-2443	121	292.70	-24.72	18.0
J1535.4+2635	120	233.84	26.59	16.0
J1850.4+3756	118	282.61	37.93	18.0
J1730.5+5204	116	262.62	52.08	16.0
J1920.2-2233	115	290.06	-22.56	16.5
J0223.3-2121	111	35.826	-21.36	16.0
J1235.2-2317	111	188.80	-23.30	16.0
J1110.4+5543	108	167.59	55.73	20.0
J0228.1+0834	107	37.035	8.574	16.0
J1115.3+1527	102	168.83	15.46	20.0
RedMaPPer 14440	102	346.87	16.22	18.5
J1726.7+0622	98.3	261.67	6.382	21.5
J0008.2+2913	97.3	2.0435	29.22	18.5
J1226.2+4611	94.3	186.55	46.19	18.5
J1349.2+4923	92.7	207.29	49.40	16.0
J2025.2+0356	92.5	306.31	3.938	17.5
J1119.8-1459	90.5	169.96	-14.99	17.5
J1516.3-0919	89.1	229.06	-9.320	16.0
J0830.6+6026	87.9	127.65	60.45	16.0