

Table 8-1 (continued)

Coordinates (1950.0)	Name/ Origin	r (R_s)							V					Class ^a
		Mag.	log(P)	NE	ΔT	RMS	Δmag	ME	Mag.	log(P)	NE	Δmag	ME	
0226.2−1024	MacBAL	16.85	−1.7	3	1.21	0.024	0.06	0.015	16.86	−4.4	3	0.09	0.014	...
0302.2+1705	H	18.73	−0.8	8	2.05	0.033	0.11	0.028	18.86	−1.8	2	0.15	0.045	...
0802.0+1023	3CR 191	18.34	−2.1	6	2.03	0.039	0.11	0.023	CAAL
0828.5+1229	H	19.14	−0.3	3	0.96	0.019	0.05	0.034
0842.5+3431	CSO 203	17.27	−23.9	8	2.16	0.052	0.16	0.012	17.21	−26.5	6	0.17	0.013	...
0846.3+1540	H	17.89	−26.3	9	3.04	0.076	0.19	0.019	18.03	−27.0	5	0.25	0.027	...
0856.4+1714	H	18.86	−0.6	4	1.29	0.032	0.08	0.032
0903.8+1734	H	17.36	−4.9	4	1.83	0.046	0.12	0.018
0932.5+5006		16.93	−0.7	9	3.04	0.017	0.07	0.015
0946.7+3009	PG	16.18	−2.2	9	3.04	0.024	0.08	0.015	16.27	−2.5	6	0.06	0.012	...
0957.0−0535	Monk	17.34	−1.1	7	2.49	0.024	0.08	0.020
1009.2+0222	LBQS	18.30	−0.3	2	0.96	0.009	0.02	0.019
1011.0+0906	H	17.31	−0.1	9	3.05	0.012	0.04	0.018	(17.70)	−0.5	3	0.05	0.022	...
1013.9+1126	H	18.19	−0.0	3	1.14	0.006	0.01	0.022
1017.5+1055	H	(17.74)	−9.5	4	2.38	0.081	0.19	0.026	MBAL
1023.9+0642	3C 243	(18.49)	−0.2	2	0.33	0.008	0.02	0.026	CAAL
1029.2−0125	LBQS	18.39	−0.2	3	2.03	0.014	0.03	0.028
1133.9+0214	LBQS	[18.1]	−0.5	2	0.96	0.014	0.03	0.020	BAL?
1157.1+0128	PKS	17.27	−7.2	5	2.92	0.051	0.15	0.017	MBAL
1206.7+1505	LBQS	18.37	...	1	0.023
1208.8+1535	LBQS	18.20	−5.9	4	2.05	0.069	0.17	0.024
1212.1+1445	LBQS	(17.44)	−0.2	4	2.03	0.015	0.03	0.021
1216.9+1103	LBQS	17.96	−9.2	3	1.14	0.072	0.17	0.019