TABLE 1 RADIAL VELOCITIES

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
0000-0357	00:00:06.0	-03:57:00	14.00		6474 ±	30	T		1.0	0.6	M-1-1-24
0000-1102	00:00:45.0	-11:02:00	14.50		9029 ±	37	T		0.8	0.2	M-2-1-12
N7808	00:00:54.0	-11:01:00	14.00		8922 ±	25	T		1.3	1.3	M-2-1-13
0001-0758	00:01:00.0	-07:58:00	14.50		5394 ±	9	T		0.6	0.5	M-1-1-27
0001-1458	00:01:18.0	-14:58:00	14.50		5842 ±	37	T		0.6	0.5	M-3-1-16
0001-1127	00:01:24.0	-11:27:00	14.50		11360±	39	T		1.0	0.8	M-2-1-14
N7813	00:01:35.7	-12:15:46	14.50	Z	9042 ±		MLS		0.2	0.1	M-2-1-16
0002-0823	00:02:03.0	-08:23:00	13.50		8584 ±	23	T				M-1-1-30
0002-0721	00:02:03.0	-07:21:00	13.00		3814 ±	29	T0		2.3	1.1	M-1-1-28
0002-1619	00:02:18.0	-16:19:00	14.00		10136±	26	ON		1.3	1.2	M-3-1-18
I1529	00:02:39.7	-11:46:54	14.00		6745 ±	30	T0	-1	1.5	1.5	M-2-1-19
N7821	00:02:42.6	-16:45:00	14.00		7339 ±	28	DS		1.2	0.4	M-3-1-19
N7828	00:03:48.0	-13:41:00	14.00		5800 ±	50	RC2	10	0.8	0.4	M-2-1-25
N7832	00:04:00.0	-03:58:00	13.00		6204 ±	22	T0	-5			M-1-1-33
0005-1113	00:05:54.0	-11:13:00	14.00		9159 ±	43	T		1.1	1.1	M-2-1-28
0006-0716	00:06:06.0	-07:16:00	14.00		8333 ±	37	T		0.8	0.5	M-1-1-37
0006-0238	00:06:36.0	-02:38:00	14.00		3669 ±	45	T		0.6	0.5	M-1-1-39
0007-0810	00:07:18.0	-08:10:00	14.50		12159±	45	T		0.7	0.3	M-1-1-41
0007-0459	00:07:30.0	-04:59:00	13.80	Z	8851 ±	29	T	7	0.6	0.6	M-1-1-43
0008-0507	00:08:06.0	-05:07:00	14.00		10851±	39	T		0.5	0.5	M-1-1-46
N 34	00:08:33.5	-12:23:08	13.50		5821 ±	38	ON		2.0	0.7	M-2-1-32
N 35	00:08:36.0	-12:16:00	14.00		5964 ±	32	T		0.5	0.4	M-2-1-33
N 38	00:09:15.0	-05:52:00	13.50		8035 ±	37	T		1.0	1.0	M-1-1-47
0010-0548	00:10:24.0	-05:48:00	14.50		5491 ±	49	T		1.0	0.4	M-1-1-49
0011-0902	00:11:00.0	-09:02:00	14.00		6539 ±	44	TM		0.7	0.7	M-2-1-36
0011-0522	00:11:03.0	-05:22:00	13.00		5361 ±	38	T0		1.1	0.5	M-1-1-52
N 47	00:11:51.0	-07:27:00	13.00		5722 ±	26	T0	4	2.3	2.0	M-1-1-55
0012-0734	00:12:00.0	-07:34:00	14.50		5361 ±	25	T		0.6	0.4	M-1-1-57
N 50	00:12:06.0	-07:37:00	12.00		5495 ±	22	T0	-5			M-1-1-58
N 54	00:12:30.0	-07:24:00	14.00		5318 ±	27	T		1.2	0.4	M-1-1-60
0012-0637	00:12:42.3	-06:37:25	13.50	Z	7794 ±	32	T				VIII Zw 12
0014-0533	00:14:18.0	-05:33:00	14.00		3936 ±	36	T		1.2	0.4	M-1-1-64
N 62	00:14:30.0	-13:44:00	14.50		6464 ±	39	T		0.5	0.4	M-2-1-43
0014-0639	00:14:33.0	-06:39:00	13.50		7989 ±	43	T		1.0	1.0	M-1-1-65
0014-0453	00:14:39.0	-04:53:00	14.50		6077 ±	34	T		1.3	0.3	M-1-1-66
0014-0359	00:14:42.0	-03:59:00	14.50		10959±	33	T		0.6	0.6	M-1-1-67
I 5	00:14:51.0	-09:50:00	14.50		6697 ±	31	T		0.8	0.6	M-2-1-47
0014-0707	00:14:54.0	-07:07:00	14.00		7248 ±	33	T		1.4	1.0	M-1-1-68
0015-0454	00:15:03.0	-04:54:00	14.50		5985 ±	38	T		0.8	0.4	M-1-1-70
N 73	00:16:12.0	-15:37:00	13.00		7706 ±	24	ON1		1.2	0.8	M-3-1-26
0016-0842	00:16:12.0	-08:42:00	14.50		6750 ±	34	T		0.9	0.7	M-2-1-50
0016-1039B	00:16:18.0	-10:39:00	13.00		8112 ±	35	T0	9	1.0	1.0	M-2-1-52
0016-1039A	00:16:18.0	-10:39:00	14.00		8193 ±	35	T	6	1.0	0.6	M-2-1-51
I 6	00:16:24.0	-03:33:00	14.50		6186 ±	31	T		0.5	0.5	M-1-1-75
0016-1111	00:16:42.0	-11:11:00	14.50		6999 ±	65	T		0.7	0.5	M-2-1-54
0016-0422	00:16:54.0	-04:22:00	14.00		6108 ±	31	T		1.0	0.7	M-1-1-77
0017-0637	00:17:27.0	-06:37:00	14.00		3725 ±	39	T		1.4	0.7	M-1-2-1
0018-0443	00:18:06.0	-04:43:00	14.50		6246 ±	33	T		1.0	0.4	M-1-2-5
0019-1616	00:19:27.0	-16:16:00	14.50		8116 ±	19	T		0.4	0.4	M-3-2-1
0019-0437	00:19:39.0	-04:37:00	14.00		4517 ±	37	T		1.0	0.8	M-1-2-6
0020-1448	00:20:24.0	-14:48:00	14.50		6522 ±	25	T		0.6	0.6	M-3-2-9
0021-1430	00:21:36.0	-14:30:00	14.50		7281 ±	32	T				M-2-2-10
N 102	00:21:48.0	-14:13:00	14.00		7330 ±	22	ON		0.6	0.5	M-2-2-11
0022-0619	00:22:06.0	-06:19:00	14.00		8129 ±	40	T		1.4	0.8	M-1-2-10
0023-0840	00:23:00.0	-08:40:00	14.50		9981 ±	38	T		0.6	0.6	M-2-2-13
0023-0233	00:23:15.0	-02:33:00	14.00		5354 ±	32	T		2.2	0.2	M-1-2-11
0023-0446	00:23:45.0	-04:46:00	14.00		3919 ±	40	T		1.2	0.3	M-1-2-14
N 113	00:24:21.0	-02:46:00	13.50		4346 ±	25	T				M-1-2-16
0024-0758	00:24:36.0	-07:58:00	14.50		7573 ±	24	T		0.6	0.3	M-1-2-17
I 20	00:26:00.0	-13:17:00	14.00		7714 ±	22	ON		0.6	0.6	M-2-2-21

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
0026-1609	00:26:42.0	-16:09:00	13.00		19361±	49	ON1		0.9	0.5	M-3-2-15
0027-1123	00:27:36.0	-11:23:00	13.10		3498±	28	T0	1	2.0	0.8	M-2-2-30
0027-1659	00:27:54.0	-16:59:00	14.00		10412±	40	T		0.8	0.8	M-3-2-18
0028-0902	00:28:06.0	-09:02:00	14.00		5397±	32	T				M-2-2-33
I 23	00:28:06.0	-12:59:00	14.50		6134±	25	T		0.6	0.6	M-2-2-32
0028-0809	00:28:45.0	-08:09:00	14.50		6114±	49	T		1.2	0.6	M-1-2-25
0028-1045	00:28:45.0	-10:45:00	13.50		3576±	35	T0		1.3	1.0	M-2-2-38
0029-0623	00:29:00.0	-06:23:00	14.50		5200±	29	T		1.0	0.8	M-1-2-26
0029-1046	00:29:06.0	-10:46:00	13.50		3551±	36	T		1.3	0.3	M-2-2-40
N 145	00:29:12.0	-05:26:00	13.20	B	4160±	18	RC2	8	1.6	1.5	M-1-2-47
0029-1220	00:29:48.0	-12:20:00	14.50		16906±	47	T		0.5	0.5	M-2-2-46
0030-1017	00:30:00.0	-10:17:00	14.50		6151±	31	ON		0.8	0.8	M-2-2-48
0030-1135	00:30:15.0	-11:35:00	13.50		3974±	32	T		1.8	0.2	M-2-2-49
0030-1325	00:30:42.0	-13:25:00	14.00		6151±	31	ON		1.0	0.6	M-2-2-51
N 151	00:31:30.0	-09:59:00	12.52	0	3741±	10	RSA	4	3.6	1.4	M-2-2-54
N 154	00:31:30.0	-12:55:00	14.00		7993±	22	ON				M-2-2-53
0031-0326	00:31:33.0	-03:26:00	14.50		5929±	32	T		1.0	0.2	M-1-2-31
N 155	00:32:06.0	-11:02:00	13.50		6155±	29	T				M-2-2-55
0032-0812	00:32:09.0	-08:12:00	14.00		5372±	37	T		0.8	0.6	M-1-2-34
N 157	00:32:12.0	-08:40:00	11.03	B	1678±	10	RSA	4	4.5	2.7	M-2-2-56
0032-0936	00:32:18.0	-09:36:00	14.50		7056±	35	T		0.8	0.8	M-2-2-57
0032-1246	00:32:24.0	-12:46:00	14.00		8022±	24	ON		1.2	1.0	M-2-2-58
0032-0937	00:32:30.0	-09:37:00	14.50		6924±	32	T		0.8	0.4	M-2-2-59
0032-1233	00:32:48.0	-12:33:00	14.50		8006±	38	T		0.4	0.3	M-2-2-60
0033-0501	00:33:03.0	-05:01:00	14.00		4972±	37	T	5	1.0	0.4	M-1-2-58
N 163	00:33:30.0	-10:23:00	13.00		5981±	25	T0	1			M-2-2-66
0033-1010	00:33:30.0	-10:10:00	14.00		4946±	32	T		1.0	1.0	M-2-2-64
0033-0750	00:33:36.0	-07:50:00	14.50		5447±	44	T		1.2	0.8	M-1-2-39
0033-1232	00:33:42.0	-12:32:00	14.00		6750±	31	T		1.2	0.5	M-2-2-68
N 165	00:34:00.0	-10:23:00	14.05	B	5881±	9	RC2	4	1.2	1.0	M-2-2-69
0035-0931	00:35:24.0	-09:31:00	13.50		5282±	39	T		1.4	1.2	M-2-2-73
I 38	00:36:06.0	-15:42:00	14.00		16357±	31	ON		0.6	0.6	M-3-2-30
I1563	00:36:30.0	-09:17:00	14.20		13652±	141	VV2	0	0.5	0.2	M-2-2-76
N 191	00:36:30.0	-09:17:00	14.20		5065±	141	VV2	5	1.2	1.0	M-2-2-77
N 178	00:36:36.9	-14:26:43	13.29	0	1479±	18	S	9	1.8	0.9	M-2-2-78
0036-1455	00:36:59.6	-14:55:46	13.00		3961±	27	ON1	5	1.3	0.5	M-3-2-34
N 195	00:37:00.0	-09:28:00	14.50		4922±	31	T		1.0	0.8	M-2-2-79
I 41	00:37:09.1	-14:30:30	14.00		3987±	28	SD	5	0.6	0.3	M-3-2-35
N 210	00:38:04.0	-14:08:48	11.65	B	1611±	27	T0	3	4.5	3.0	M-2-2-81
0038-1404	00:38:24.0	-14:04:00	14.30		8480±	34	T		0.8	0.5	M-2-2-82
0038-1350	00:38:42.0	-13:50:00	14.00		1621±	42	T		1.2	1.2	M-2-2-83
N 217	00:39:03.0	-10:18:00	13.00		3947±	26	T0		2.6	0.5	M-2-2-85
0039-1709	00:39:15.0	-17:09:00	14.00		16239±	36	ON		1.5	1.0	M-3-2-40
0039-0934	00:39:18.6	-09:34:40	13.70		16734±	48	T0	-5	0.8	0.8	M-2-2-86
0039-1145	00:39:45.0	-11:45:00	14.50		5961±	30	T		1.0	0.6	M-2-2-92
0040-0655	00:40:45.0	-06:55:00	14.00		5545±	31	T		0.6	0.6	M-1-2-47
0040-0638	00:40:54.0	-06:38:00	14.50		5787±	40	T		2.0	0.3	M-1-2-49
I1575A	00:41:00.0	-04:23:00	14.00		5748±	31	T		0.8	0.7	M-1-3-3
I 48	00:41:02.9	-08:27:35	14.00		6039±	43	TM	-5	0.8	0.8	M-1-3-1
I1575B	00:41:12.0	-04:23:00	14.00	0	5726±	47	T				M-1-1-3
0041-0431	00:41:18.0	-04:31:00	14.50		6835±	47	T		1.6	0.5	M-1-3-5
N 239	00:42:00.0	-04:02:00	14.00		3787±	31	T		1.0	0.5	M-1-3-7
0042-0835	00:42:18.0	-08:35:00	14.50		6033±	34	T		0.8	0.4	M-2-3-5
0042-0953	00:42:48.0	-09:53:00	14.00		6004±	36	T		0.8	0.4	M-2-3-6
N 244	00:43:16.5	-15:52:12	13.70	B	941 ±	16	RC2	-2	0.9	0.9	M-3-3-3
0043-0732	00:43:24.0	-07:32:00	13.00		5825±	27	T0		1.3	0.6	M-1-3-10
0043-0935	00:43:30.0	-09:35:00	13.60		6056±	33	ON		0.7	0.7	M-2-3-8
0043-1147	00:43:36.0	-11:47:00	14.00		1617±	10	FT	9	2.0	1.5	M-2-3-9
I 50	00:43:42.0	-09:46:00	14.50		6122±	23	T		0.6	0.6	M-2-3-10
I 51	00:43:53.3	-13:42:00	13.00		1758±	55	DS		1.0	1.0	M-2-3-11

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
0044-0648	00:44:12.0	-06:48:00	14.50		5792 ±	36	T		1.0	0.3	M-1-3-11
0045-1133	00:45:00.0	-11:33:00	14.50		17157±	42	T		0.6	0.4	M-2-3-13
0045-1011	00:45:12.0	-10:11:00	14.20		1346 ±	8	FT	5	3.0	0.3	M-2-3-16
N 255	00:45:16.0	-11:45:30	12.35	B	1610 ±	10	RSA	4	3.0	3.0	M-2-3-17
A0045-0939	00:45:16.7	-09:39:09	13.00		4120 ±	27	ON1		1.0	0.5	M-2-3-18
0045-1006	00:45:18.0	-10:06:00	14.20		5780 ±	23	T		1.6	0.4	M-2-3-15
N 259	00:45:30.4	-03:02:00	14.10	Z	4072 ±	30	T	2	3.0	0.5	M-1-3-15
0046-1259	00:46:04.8	-12:59:18	14.00		6415 ±	20	RC2	-2	0.6	0.4	M-2-3-19
N 263	00:46:18.0	-13:22:00	14.50		8732 ±	33	T		0.6	0.3	M-2-3-21
0047-1229	00:47:24.0	-12:29:00	14.50		4066 ±	37	T		0.4	0.4	M-2-3-25
0047-0349	00:47:30.0	-03:49:00	14.50		13575±	29	T		0.8	0.6	M-1-3-16
0047-1227	00:47:36.0	-12:27:00	14.50		6395 ±	31	T		0.3	0.2	M-2-3-26
N 268	00:47:36.0	-05:28:00	13.40	S	5515 ±	33	S	3	1.3	0.9	M-1-3-17
0047-0607	00:47:48.0	-06:07:00	13.00		5820 ±	32	T0				M-1-3-18
N 270	00:48:06.0	-08:55:00	13.00		3773 ±	22	ON1		1.3	1.2	M-2-3-27
N 273	00:48:12.0	-07:09:00	13.00		4753 ±	22	T0		1.8	0.4	M-1-3-19
N 274	00:48:30.0	-07:20:00	13.20	0	1729 ±	18	T0	-3			M-1-3-21
N 275	00:48:30.0	-07:20:00	13.30	0	1734 ±	20	BCW	6	1.1	0.9	M-1-3-22
N 277	00:48:45.7	-08:52:08	13.50		4228 ±	31	ON1				M-2-3-28
0048-0324	00:48:54.0	-03:24:00	14.00		3974 ±	43	T		1.1	0.4	M-1-3-23
I 56	00:49:00.0	-13:07:00	14.00	0	6085 ±	30	RC2		0.8	0.7	M-2-3-30
0049-1639	00:49:27.0	-16:39:59	14.00		6386 ±	74	BCWB	3	1.0	1.0	M-3-3-36
0049-0413	00:49:48.0	-04:13:00	13.50		5378 ±	34	T		1.3	0.4	M-1-3-27
N 283	00:50:42.0	-13:27:00	14.00		11226±	28	ON		1.6	1.0	M-2-3-31
N 286	00:51:00.0	-13:22:00	14.50		10876±	38	T		0.8	0.6	M-2-3-34
N 291	00:51:02.8	-09:01:00	14.00		5695 ±	55	DS		1.2	0.5	M-2-3-35
0051-0922	00:51:18.0	-09:22:00	14.50		5655 ±	37	T		0.5	0.4	M-2-3-36
0051-1107	00:51:30.0	-11:07:00	14.50		7765 ±	36	T		0.5	0.5	M-2-3-38
N 293	00:51:42.0	-07:30:00	14.00		5634 ±	34	T		1.0	0.8	M-1-3-30
0052-0320	00:52:24.0	-03:20:00	14.50		5642 ±	30	T				M-1-3-32
N 298	00:52:24.0	-07:37:00	13.50		1750 ±	39	T		1.6	0.3	M-1-3-33
I1602	00:53:24.0	-10:15:00	14.00		16350±	30	ON		0.7	0.6	M-2-3-47
N 309	00:54:12.0	-10:11:00	12.34	S	5666 ±	8	RSA	5	3.0	2.5	M-2-3-50
N 321	00:55:02.9	-05:16:21	14.30		5673 ±	36	T0	6	0.7	0.5	M-1-3-41
N 329	00:55:30.0	-05:20:00	14.30		5254 ±	30	T		1.3	0.4	M-1-3-48
N 327	00:55:30.0	-05:25:00	14.00		5491 ±	36	T		1.6	0.5	M-1-3-47
0055-0358	00:55:30.0	-03:58:00	14.00		5544 ±	41	T		1.0	0.6	M-1-3-46
0055-0830	00:55:36.0	-08:30:00	14.00		4619 ±	31	T				M-1-3-49
0055-1022	00:55:42.0	-10:22:00	14.50		15294±	27	T		0.6	0.6	M-2-3-51
0055-1540	00:55:48.0	-15:40:00	14.00		5584 ±	24	ON		1.0	0.4	M-3-3-10
0055-0840	00:55:54.0	-08:40:00	13.00		4368 ±	22	ON1		1.4	1.0	M-2-3-52
0056-1025	00:56:00.0	-10:25:00	14.50		6794 ±	37	T		1.2	0.3	M-2-3-53
N 333B	00:56:24.0	-16:45:00	14.00		16212±	29	ON				M-3-3-13
0056-0505A	00:56:48.0	-05:05:00	14.50		5771 ±	32	T		2.1	0.5	M-1-3-52A
0056-0505B	00:56:51.0	-05:05:00	14.50		5489 ±	44	T		0.6	0.6	M-1-3-52B
0057-1242	00:57:06.0	-12:42:00	14.50		5760 ±	39	T0	5	1.0	0.2	M-2-3-59
N 337	00:57:18.0	-07:51:00	12.50	S	1647 ±	10	RSA	7	2.6	1.8	M-1-3-53
0057-1121	00:57:30.0	-11:21:00	14.20		5409 ±	28	T		1.4	1.2	M-2-3-61
N 340	00:58:00.0	-07:09:00	14.00		6128 ±	33	T		0.9	0.3	M-1-3-55
0058-0817	00:58:00.0	-08:17:00	13.50		5849 ±	28	T		1.0	1.0	M-1-3-56
N 341	00:58:14.8	-09:27:17	13.00		4497 ±	28	ON1		1.0	1.0	M-2-3-63
N 342	00:58:15.0	-07:03:00	14.50		5817 ±	27	T		0.6	0.3	M-1-3-58
0058-0442	00:58:42.0	-04:42:00	14.50		12135±	42	T		0.7	0.4	M-1-3-62
N 345	00:58:48.0	-07:10:00	13.50		5274 ±	31	T		1.0	0.7	M-1-3-64
I 71	00:58:48.0	-07:05:00	14.50		5585 ±	33	T		0.5	0.4	M-1-3-63
0058-1006	00:58:49.9	-10:06:43	14.50		4601 ±	30	T		0.6	0.4	M-2-3-66
N 337A	00:59:00.0	-07:51:00	13.50		413 ±	83	RC2	8	6.0	4.5	M-3-1-65
I1610	00:59:12.0	-15:50:00	14.00		5635 ±	19	ON		1.2	0.9	M-3-3-20
N 349	00:59:20.0	-07:05:00	13.50		5769 ±	27	T0				M-1-3-68
N 352	00:59:36.0	-04:31:00	12.50		5194 ±	26	T0		2.3	0.8	M-1-3-71

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
0059-0447	00:59:45.0	-04:47:00	14.50		1735 ±	37	T		0.8	0.3	M-1-3-72
0100-0502	01:00:18.0	-05:02:00	14.50		5385 ±	27	T				M-1-3-76
0100-0352	01:00:38.0	-03:52:39	14.00		2601 ±	33	T0		1.0	0.9	M-1-3-79
N 356	01:00:42.0	-07:16:00	13.50		5822 ±	150	AE		1.3	0.7	M-1-3-78
N 357	01:00:48.0	-06:36:00	12.90	B	2406 ±	16	T0	0	2.0	1.3	M-1-3-81
0102-0248	01:02:06.0	-02:48:00	13.50		5647 ±	47	T		1.2	0.7	M-1-3-84
0102-0537	01:02:30.0	-05:37:00	14.00		8901 ±	26	T		0.8	0.6	M-1-3-87
0102-0633	01:02:30.0	-06:33:00	14.50		2370 ±	38	T		1.2	0.2	M-1-3-88
0102-0628	01:02:33.0	-06:28:36	12.30	0	1092 ±	8	HR	7	4.0	3.0	M-1-3-85
0102-0542	01:02:45.0	-05:42:00	14.00		5141 ±	35	T		1.2	0.8	M-1-3-89
0104-0323	01:04:45.0	-03:23:00	14.50		5771 ±	35	T2		0.7	0.5	M-1-3-92
I 78	01:06:18.0	-16:07:00	14.00		12074±	27	ON		1.6	0.6	M-3-4-10
I 79	01:06:24.0	-16:13:00	14.50		12634±	30	ON	-3	0.5	0.5	M-3-4-11
I 82	01:06:37.7	-16:16:00	14.50		16111±	75	PTS	20	0.6	0.6	M-3-4-13
0107-0950	01:07:48.0	-09:50:00	14.50		7115 ±	46	T		0.6	0.5	M-2-4-5
0108-0752	01:08:06.0	-07:52:00	14.00		4164 ±	25	T		1.0	0.8	M-1-4-7
0108-0604	01:08:24.0	-06:04:00	14.00		5694 ±	51	T		2.2	0.9	M-1-4-8
0108-0748	01:08:48.0	-07:48:00	13.50		5374 ±	40	T		1.0	0.7	M-1-4-9
0108-0704	01:08:54.0	-07:04:00	14.50		7852 ±	30	T		0.8	0.6	M-1-4-10
0109-0301	01:09:54.0	-03:01:00	14.00		5817 ±	33	T0		1.1	0.7	M-1-4-13
0110-0423	01:10:00.0	-04:23:00	14.30		5667 ±	39	T2		1.0	0.8	M-1-4-14
0110-0424	01:10:00.0	-04:24:00	14.20		5501 ±	31	T2		0.9	0.3	M-1-4-15
0113-0659	01:13:42.0	-06:59:00	14.00		6273 ±	27	T0		1.5	0.4	M-1-4-22
0113-0652	01:13:42.0	-06:52:00	14.50		10315±	32	T		0.8	0.6	M-1-4-21
I 90	01:14:00.0	-08:14:00	14.00		5594 ±	39	T				M-1-4-23
0116-0742	01:16:12.0	-07:42:00	14.50		5322 ±	10	C		1.2	0.9	M-1-4-25
I1667	01:16:12.0	-17:19:00	14.00		9279 ±	41	ON		0.9	0.6	M-3-4-39
I1670A	01:16:21.0	-17:04:00	14.00		6042 ±	24	ON		2.0	0.4	M-3-4-40
I1670B	01:16:24.0	-17:04:00	14.00		5807 ±	24	ON		1.3	0.4	M-3-4-41
I 93	01:16:35.3	-17:19:00	14.00		5977 ±	31	ON		1.2	0.5	M-3-4-43
0116-1557	01:16:54.0	-15:57:00	14.00		15234±	32	ON		0.8	0.8	M-3-4-46
N 481	01:18:33.0	-09:28:00	14.50		5533 ±	30	T				M-2-4-30
0119-1202	01:19:18.0	-12:02:00	14.00	0	5492 ±	28	ON		1.0	1.0	M-2-4-32
0119-1637	01:19:24.0	-16:37:00	14.00		5931 ±	28	ON		0.9	0.6	M-3-4-56
I 100	01:20:24.0	-04:52:00	14.00		5228 ±	26	T0		1.0	0.7	M-1-4-30
0120-0653A	01:20:31.1	-06:53:48	14.20		5274 ±	35	T		0.6	0.2	M-1-4-31
0120-0653B	01:20:48.0	-06:53:00	14.20		5330 ±	39	T				M-1-4-32
0120-0704	01:20:50.2	-07:04:04	14.50	M	5331 ±		VLS		0.4	0.3	M-1-4-33
0122-1546	01:22:00.0	-15:46:00	13.00		5857 ±	21	ON1		1.0	1.0	M-3-4-61
0122-1151	01:22:24.0	-11:51:00	14.50		10245±	31	T		1.0	0.5	M-2-4-44
0122-0457	01:22:36.0	-04:57:00	14.00		5722 ±	26	T2		1.0	0.8	M-1-4-40
0123-0412	01:23:36.0	-04:12:00	14.50		2003 ±		RC3		1.8	1.0	M-1-4-42
0123-0620	01:23:48.0	-06:20:00	13.10		1968 ±	8	FT		3.0	0.4	M-1-4-44
I1705	01:24:12.0	-03:42:00	14.50		5795 ±	31	T2				M-1-4-48
0124-1717	01:24:18.0	-17:17:00	14.00		6016 ±	44	ON		0.8	0.5	M-3-4-66
I 116	01:24:18.0	-05:12:00	14.50		5519 ±	37	T2		0.8	0.5	M-1-4-49
N 567	01:24:30.0	-10:31:00	14.50		6903 ±	27	T		0.8	0.4	M-2-4-53
0125-0944	01:25:24.0	-09:44:00	14.50		14826±	41	T		0.7	0.5	M-2-4-56
I 127	01:27:18.0	-07:13:00	14.00		1995 ±	42	T		1.5	0.4	M-1-4-57
0127-1230	01:27:51.0	-12:30:00	14.50		15329±	49	T		0.8	0.5	M-2-4-61
N 584	01:28:50.0	-07:07:32	11.71	0	1875 ±	11	RSA	-5			M-1-4-60
I 128	01:28:51.0	-12:53:00	14.00		5747 ±	34	ON		0.8	0.6	M-2-4-62
A0128-1106	01:28:54.0	-11:06:00	14.50	0	5525 ±	19	T				M-2-4-64
I 129	01:29:06.0	-12:56:00	14.00		5299 ±	22	ON		1.0	0.6	M-2-5-1
N 593	01:29:54.0	-12:37:00	14.50		5178 ±	59	T		1.2	0.2	M-2-5-3
N 589	01:30:11.7	-12:17:58	14.50		5288 ±	33	T0		0.7	0.5	M-2-5-4
N 596	01:30:21.4	-07:17:17	12.31	Z	1817 ±	19	T0	-5			M-1-5-5
I 141	01:30:24.0	-15:04:00	14.00		11387±	28	ON		1.0	1.0	M-3-5-4
N 599	01:30:24.0	-12:27:00	13.50		5430 ±	23	T		1.0	1.0	M-2-5-5
0130-1042	01:30:30.0	-10:42:00	14.50		9659 ±	30	T		0.9	0.6	M-2-5-6

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
N 600	01:30:34.8	-07:34:06	12.50		1842 ±	1	TC	7	4.0	4.0	M-1-5-7
0130-1648	01:30:36.0	-16:48:00	14.00		5413 ±	27	ON		1.3	0.6	M-3-5-5
0132-1605	01:32:06.0	-16:05:00	14.00		5974 ±	29	ON		0.8	0.7	M-3-5-7
N 615	01:32:36.0	-07:36:00	12.50	0	1858 ±	9	RSA	3	3.8	1.3	M-1-5-8
N 624	01:33:18.0	-10:16:00	14.00		5880 ±	10	C		1.2	0.8	M-2-5-10
0133-1117	01:33:42.0	-11:17:00	14.50		12352±	50	T		1.0	0.8	M-2-5-12
0133-1357	01:33:54.0	-13:57:00	14.50		12018±	31	RC2		1.4	0.6	M-2-5-13
0134-1416	01:34:30.0	-14:16:00	14.50		12304±	30	T		0.8	0.6	M-2-5-17
0135-1247	01:35:12.0	-12:47:00	14.50		11961±	31	T		0.6	0.5	M-2-5-27
N 636	01:36:36.0	-07:45:54	12.66	0	1805 ±	19	T0	-5			M-1-5-13
0137-1220	01:37:06.0	-12:20:00	14.00		5536 ±	26	ON		1.0	1.0	M-2-5-32
N 647	01:37:27.0	-09:29:45	14.50		12741±	33	T	-2	1.5	1.1	M-2-5-33
I 147	01:37:36.0	-15:07:00	14.50		14973±	54	T		0.8	0.5	M-3-5-13
0137-0547	01:37:57.0	-05:47:00	14.50		2044 ±	43	T		1.5	0.3	M-1-5-14
0138-0550	01:38:39.0	-05:50:00	13.50		1479 ±	40	T		2.6	1.0	M-1-5-17
0139-1624	01:39:12.0	-16:24:00	14.00		1637 ±		RC3		1.4	0.6	M-3-5-14
N 655	01:39:28.0	-13:20:02	14.50		8722 ±	37	T		1.7	1.0	M-2-5-37
0140-1633	01:40:00.0	-16:33:00	14.00		5498 ±	29	ON		1.0	0.3	M-3-5-15
0140-1354	01:40:54.0	-13:54:00	14.50		11440±	41	T		0.7	0.4	M-2-5-38
0141-0415	01:41:12.0	-04:15:00	14.50		5403 ±	26	T		1.3	0.6	M-1-5-25
0141-1613	01:41:24.0	-16:13:00	14.00		5524 ±	27	ON		0.8	0.6	M-3-5-18
0142-0321	01:42:09.0	-03:21:00	14.00		5670 ±	40	T2		0.8	0.4	M-1-5-27
0142-0404	01:42:53.5	-04:04:37	14.00		5451 ±	39	T		1.0	0.4	M-1-5-31
I 159	01:43:48.0	-08:52:00	14.00		3887 ±	39	ON		1.2	0.6	M-2-5-42
I 160	01:44:00.0	-13:30:00	14.50		5579 ±	36	T		0.8	0.6	M-2-5-44
0144-1442	01:44:27.0	-14:42:00	14.50		1768 ±	38	T		0.6	0.2	M-3-5-20
0144-1417	01:44:54.0	-14:17:00	14.50		10185±	38	T		0.8	0.7	M-2-5-48
0145-1657	01:45:24.0	-16:57:00	14.00		5231 ±	20	RFT	5	1.2	0.8	M-3-5-21
0146-1238	01:46:00.0	-12:38:00	14.00		1617 ±	10	FT	10	2.8	2.3	M-2-5-50
0146-1238	01:46:06.0	-12:38:00	14.00		14301±	29	ON	7	0.6	0.4	M-2-5-50A
0146-1033	01:46:06.0	-10:33:00	14.50		1588 ±	18	T	-2	1.0	0.2	M-2-5-51
N 682	01:46:36.0	-15:13:00	13.00		5564 ±	21	ON1				M-3-5-22
I 164	01:46:36.7	-04:09:09	13.50		5207 ±	23	T		1.2	0.2	M-1-5-37
N 681	01:46:42.0	-10:40:00	13.03	Z	1745 ±	9	RSA	2	2.3	1.5	M-2-5-52
0146-1018	01:46:42.0	-10:18:00	13.00		1991 ±	8	FT	5	2.5	2.0	M-2-5-53
0147-1349	01:47:12.0	-13:49:00	14.00		1449 ±	15	C		1.2	0.4	M-2-5-56
0148-0410	01:48:09.0	-04:10:00	14.50		5378 ±	34	T		0.8	0.4	M-1-5-40
N 699	01:48:15.0	-12:17:00	14.00		5506 ±	10	C		1.3	0.2	M-2-5-59
N 701	01:48:36.0	-09:57:00	13.03	S	1829 ±	8	RSA	5	2.5	1.2	M-2-5-60
0148-0343	01:48:39.0	-03:43:00	14.50		5064 ±	37	T		1.2	0.9	M-1-5-42
I1738	01:48:42.0	-10:02:00	14.00		1750 ±	76	BGP		0.8	0.6	M-2-5-61
0148-1245	01:48:44.6	-12:45:38	14.50		5287 ±	35	T		0.7	0.4	M-2-5-62
N 707	01:48:46.0	-08:44:00	14.50		5477 ±	30	T		0.7	0.5	M-2-5-63
N 702	01:48:48.0	-04:18:00	14.00		10607±	71	VV2	4	1.0	0.6	M-1-5-43
0148-0840	01:48:48.0	-08:40:00	14.50		15468±	30	T		0.5	0.3	M-2-5-64
I1741	01:49:30.0	-17:02:00	14.00		14900±	25	ON		0.7	0.4	M-3-5-23
N 725	01:50:12.0	-16:45:00	14.00		10489±	33	T		0.7	0.6	M-3-5-25
0150-0340	01:50:18.0	-03:40:00	13.00		5054 ±	25	T0		3.0	0.4	M-1-5-47
N 720	01:50:34.4	-13:59:05	11.47	0	1716 ±	20	T0	-5			M-2-5-68
0151-1429B	01:51:37.2	-14:29:53	14.00		1423 ±	30	ON	3	1.1	0.2	M-2-5-72
0151-0957	01:51:42.0	-09:57:00	14.50		15634±	32	T		0.8	0.6	M-2-5-71
0152-1353	01:52:26.6	-13:53:57	14.00		1942 ±	34	ON	20	0.6	0.4	M-2-5-74
N 731	01:52:28.0	-09:15:30	13.50		3911 ±	46	T				M-2-5-73
N 726	01:53:15.0	-11:02:00	14.00		5360 ±	10	C		1.1	0.6	M-2-6-3
0153-1012	01:53:36.0	-10:12:00	14.00		8182 ±	40	T		1.2	0.9	M-2-6-4
N 748	01:53:51.0	-04:43:00	12.00		5282 ±	24	T0		2.2	1.0	M-1-6-4
N 755	01:53:54.0	-09:19:00	13.00		1641 ±	10	FT		3.2	1.0	M-2-6-5
0154-0359	01:54:15.0	-03:59:00	14.50		4487 ±	28	T		1.3	0.8	M-1-6-5
N 762	01:54:30.0	-05:40:00	13.50		4899 ±	29	T0		1.1	1.0	M-1-6-6
0154-1202	01:54:42.0	-12:02:00	14.00		1860 ±	10	FT		2.5	0.5	M-2-6-6

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
0155-0555	01:55:10.9	-05:55:11	13.50		5024	39	T	5	1.5	1.0	M-1-6-7
0155-0942	01:55:15.0	-09:42:00	14.00		5350	27	ON		1.0	0.4	M-2-6-7
0156-0949	01:56:30.0	-09:49:00	14.50		5388	10	C		1.2	0.4	M-2-6-10
0156-0825	01:56:33.0	-08:25:00	14.41	4	4814	25	RFT	5	1.1	1.0	M-1-6-12
N 773	01:56:36.0	-11:45:00	14.00		5432	26	ON		1.2	0.6	M-2-6-11
0156-0323	01:56:36.0	-03:23:00	14.50		5342	38	T		0.7	0.5	M-1-6-13
I 183	01:57:03.3	-05:35:28	15.00		3801		SD	0			M-1-6-15
N 779	01:57:12.0	-06:12:00	11.90	Z	1397	15	FT	3	4.0	1.0	M-1-6-16
0157-0718	01:57:20.2	-07:18:04	14.30		5365	28	T4	3	0.8	0.2	M-1-6-20
0157-0719	01:57:22.7	-07:19:43	14.30		5929	35	T0	-4	1.5	0.5	M-1-6-22
0157-0806	01:57:24.0	-08:06:00	14.00		5289	27	TM		1.0	0.7	M-1-6-18
I 184	01:57:27.0	-07:05:00	14.50		5382	26	T		1.0	0.5	M-1-6-21
0157-1118	01:57:45.0	-11:18:00	14.00		5243	10	C		1.6	0.6	M-2-6-12
0157-0621	01:57:48.0	-06:21:00	14.50		5452	31	T		0.6	0.6	M-1-6-23
0158-0903	01:58:36.0	-09:03:00	14.50		1615	41	T		1.5	1.0	M-2-6-16
N 788	01:58:36.0	-07:03:00	13.20	Z	4078	28	T1	0	1.3	1.0	M-1-6-25
N 787	01:58:36.0	-09:14:00	13.50		4720	26	ON		1.0	1.0	M-2-6-15
N 790	01:58:51.0	-05:36:48	13.50		5333	26	T0	-2			M-1-6-26
0159-1042	01:59:36.0	-10:42:00	14.00		4719	10	C		1.2	1.2	M-2-6-17
0159-0304	01:59:36.0	-03:04:00	14.50		8640	26	T				M-1-6-29
0159-0619	01:59:43.0	-06:19:11	14.30		4861		SD	20	1.0	1.2	M-1-6-31
0200-0952	02:00:45.0	-09:52:00	14.00	0	3859	15	C		2.9	0.2	M-2-6-19
N 806	02:01:15.0	-10:10:00	14.00		3921	15	C		1.2	0.3	M-2-6-21
0201-0509	02:01:51.0	-05:09:00	14.50		3858	36	T		1.0	0.5	M-1-6-38
0202-0626	02:02:00.0	-06:26:00	13.50		1363	5	TC		2.7	1.0	M-1-6-39
N 809	02:02:00.0	-08:57:00	14.00		5322	29	ON		1.0	0.9	M-2-6-23
0202-1020	02:02:15.0	-10:20:00	14.50		1941	35	T		0.9	0.8	M-2-6-24
0202-0644	02:02:42.0	-06:44:00	14.50		5241	45	T		1.0	1.0	M-1-6-41
0202-0641	02:02:54.0	-06:41:00	14.50		3919	31	T		1.2	0.3	M-1-6-42
0203-1002	02:03:30.0	-10:02:00	14.50		1901	15	C		1.7	0.8	M-2-6-26
0205-0646	02:05:27.0	-06:46:00	14.50		13332	50	T		0.8	0.6	M-1-6-47
0205-1035	02:05:42.0	-10:35:00	14.50		8020	34	T		0.9	0.8	M-2-6-28
N 829	02:06:12.0	-08:02:00	14.00		4056	8	R		0.9	0.5	M-1-6-49
N 830	02:06:36.0	-08:00:00	14.00		3851	21	T				M-1-6-50
I 209	02:06:36.0	-07:17:00	13.50		3946	31	T		1.8	1.3	M-1-6-51
N 833	02:06:53.3	-10:22:09	14.00		3977	25	T4	1	1.4	1.6	M-2-6-30
N 835	02:06:57.4	-10:22:20	13.10	0	4152	39	T4	2	1.0	0.8	M-2-6-31
0207-0626	02:07:00.0	-06:26:00	14.50		5327	38	T		1.2	1.1	M-1-6-52
I 210	02:07:06.0	-09:54:00	13.50		1922	32	T		2.0	0.5	M-2-6-32
I 209B	02:07:06.0	-07:11:00	13.50		4844	35	T		0.7	0.2	M-1-6-53
N 838	02:07:11.3	-10:22:56	13.42	B	3851	36	T4	0	1.0	1.0	M-2-6-33
I 209C	02:07:15.0	-07:09:00	13.70		4830	30	T		1.1	0.3	M-1-6-54
N 839	02:07:16.0	-10:25:12	13.50		3847	44	T4	-2	1.2	0.5	M-2-6-34
N 842	02:07:30.0	-08:00:00	14.00		3850	21	T				M-1-6-55
N 848	02:07:50.0	-10:33:24	13.50		3970	47	PTV	2	1.4	0.9	M-2-6-36
0207-0956	02:07:54.0	-09:56:00	13.50		2021	15	C		1.8	0.7	M-2-6-35
0208-1600	02:08:14.6	-16:00:00	14.50		1616	31	ON		1.3	0.4	M-3-6-10
N 853	02:09:13.1	-09:32:24	13.50		1564	55	DS		1.6	1.6	M-2-6-38
0210-1521	02:10:33.0	-15:21:00	14.50		5058	43	T		1.2	0.8	M-3-6-15
0210-0753	02:10:45.0	-07:53:00	13.50		4750	38	T		1.4	1.1	M-1-6-70
0211-0736	02:11:56.6	-07:36:05	14.00		4977	31	T		2.2	0.3	M-1-6-77
0213-1656	02:13:27.0	-16:56:00	14.00		3773	37	T		0.9	0.6	M-3-6-20
I 217	02:13:48.0	-12:08:00	13.50		1888	15	C		2.2	0.3	M-2-6-46
N 873	02:14:12.0	-11:34:00	13.00		4009	15	C		1.4	1.2	M-2-6-48
0215-1227	02:15:48.8	-12:27:42	14.50		5831	24	T		0.9	0.9	M-2-6-52
N 881	02:16:15.0	-06:49:00	12.50		5245	25	T0		2.2	1.2	M-1-6-89
N 883	02:16:36.0	-06:59:00	13.00		5440	21	T0				M-1-6-90
I 220	02:16:54.0	-13:00:00	14.50		5892	37	T		0.8	0.3	M-2-6-57
N 887	02:17:12.0	-16:18:00	13.00		4309	30	ON1		2.0	1.6	M-3-7-1
N 895	02:19:06.0	-05:45:00	12.09	0	2287	10	FT	6	3.5	2.5	M-1-7-2

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
0219-1015	02:19:21.0	-10:15:00	14.00		5276 ±	25	ON		0.9	0.3	M-2-7-2
N 902	02:20:00.0	-16:54:00	14.00		6755 ±	29	T		0.5	0.4	M-3-7-5
0222-1200	02:22:15.0	-12:00:00	14.50		4211 ±	32	T		0.9	0.4	M-2-7-4
I 224	02:22:18.0	-12:48:00	14.50		4178 ±	27	T		0.5	0.3	M-2-7-5
0223-1125	02:23:24.0	-11:25:00	14.50		9920 ±	23	DS		0.8	0.5	M-2-7-6
0223-0432	02:23:30.0	-04:32:00	14.50		5605 ±	38	T		0.7	0.5	M-1-7-10
0223-1004	02:23:54.0	-10:04:00	14.00		2105 ±	100	FT	9	3.0	1.0	M-2-7-7
N 921	02:24:12.0	-16:04:00	14.00		6778 ±	33	ON		1.2	0.5	M-3-7-15
N 944	02:24:17.9	-14:44:00	14.50		3766 ±	22	DS		0.8	0.2	M-3-7-16
0224-0930	02:24:30.0	-09:30:00	14.50		4966 ±	36	T		0.8	0.8	M-2-7-8
0224-1539	02:24:54.0	-15:39:00	14.00		9570 ±	69	T		1.3	0.4	M-3-7-19
0225-1023	02:25:06.2	-10:23:21	14.00		2069 ±	34	T		1.2	0.4	M-2-7-10
0226-1130	02:26:06.0	-11:30:00	14.50		4591 ±	29	T		0.6	0.3	M-2-7-12
N 945	02:26:09.0	-10:45:00	12.90		4484 ±	15	C		2.2	2.0	M-2-7-13
N 948	02:26:18.0	-10:44:00	13.70		4511 ±	71	VV2	5	1.0	0.8	M-2-7-15
N 943	02:26:42.0	-11:03:00	14.00		4713 ±	31	T				M-2-7-19
N 942	02:26:42.0	-11:03:00	14.00		4512 ±	42	T				M-2-7-18
N 950	02:26:48.0	-11:15:00	14.00		4692 ±	30	ON		1.2	0.8	M-2-7-21
0227-0326	02:27:00.0	-03:26:00	14.00		2474 ±	41	T0		1.1	0.8	M-1-7-16
0227-1717B	02:27:18.0	-17:17:00	14.00		17458±	41	ON		0.7	0.6	M-3-7-23N
0227-1717A	02:27:18.0	-17:17:00	14.00		15873±	30	ON		0.7	0.6	M-3-7-23S
0227-1120	02:27:27.0	-11:20:00	14.50		4908 ±	33	T		0.9	0.3	M-2-7-22
0227-0913	02:27:38.2	-09:13:11	14.50	M	4859 ±	39	T0		0.9	0.8	M-2-7-24
0227-1040	02:27:42.0	-10:40:00	14.00		3582 ±	41	ON		1.0	0.9	M-2-7-25
0228-1058	02:28:00.0	-10:58:00	14.50		2110 ±		RC3	10	2.0	1.3	M-2-7-26
I1808	02:28:00.0	-04:27:00	14.50		1468 ±	33	T		0.6	0.6	M-1-7-17
N 958	02:28:12.0	-03:10:00	12.95	B	5738 ±	15	TRF	5	2.5	0.6	M-1-7-19
N 960	02:29:12.0	-09:31:00	14.50		4916 ±	24	T		1.0	0.2	M-2-7-28
N 967	02:29:51.0	-17:27:00	14.00		8558 ±	28	ON				M-3-7-30
N 981	02:30:30.0	-11:11:00	14.00		4541 ±	32	T		0.8	0.5	M-2-7-30
N 977	02:30:39.0	-10:57:40	13.50		4541 ±	58	BCWB	20	2.0	1.6	M-2-7-31
0230-1158	02:30:51.0	-11:58:00	14.00		4474 ±	15	C		1.5	1.0	M-2-7-32
0231-1103	02:31:54.0	-11:03:00	13.50		4770 ±	15	C		3.0	1.0	M-2-7-33
0232-1430	02:32:03.0	-14:30:00	14.50		4695 ±	26	RC2		0.6	0.6	M-2-7-34
N 985A	02:32:10.1	-09:00:14	14.10	0	12934±	22	VV2	-2	0.8	0.8	M-2-7-35
0232-0755	02:32:24.0	-07:55:00	14.00		6637 ±	31	T		1.0	1.0	M-1-7-22
0232-1352	02:32:27.0	-13:52:00	14.00		4758 ±	30	ON		2.0	0.9	M-2-7-36
N 988	02:33:00.0	-09:34:00	11.00		1509 ±	15	FT		5.0	3.0	M-2-7-37
N 991	02:33:04.2	-07:22:12	12.64	S	1532 ±	1	FT	5	2.8	2.5	M-1-7-23
0233-1230	02:33:18.0	-12:30:00	14.50		4838 ±	33	T		1.3	0.2	M-2-7-38
0233-1352	02:33:21.0	-13:52:00	14.00		4666 ±	24	ON		1.2	0.8	M-2-7-41
0234-0534	02:34:30.0	-05:34:00	13.00		4411 ±	33	T0		1.0	0.8	M-1-7-24
N1010	02:35:06.0	-11:14:00	14.00		4715 ±	30	T		0.8	0.6	M-2-7-44
N1011	02:35:12.0	-11:13:00	14.10		4922 ±	29	T		0.6	0.5	M-2-7-45
0235-1600	02:35:24.0	-16:00:00	14.00		4708 ±	38	T		1.2	0.8	M-3-7-42
N1013	02:35:24.0	-11:43:00	14.50		8264 ±	25	T		0.4	0.3	M-2-7-46
N1017	02:35:27.0	-11:13:00	14.50		4876 ±	27	T		0.6	0.6	M-2-7-47
N1034	02:35:48.0	-16:01:00	14.00		1472 ±	31	ON		0.6	0.5	M-3-7-43
N1022	02:36:06.0	-06:53:00	12.51	S	1503 ±	23	RC2	1	2.2	2.0	M-1-7-25
I 245	02:36:30.0	-14:31:00	14.50		4583 ±	36	T		0.7	0.2	M-3-7-46
N1035	02:37:00.0	-08:21:00	13.15	0	1237 ±	10	RSA	5	2.0	0.5	M-1-7-27
I 247	02:37:42.0	-11:57:00	14.00		8484 ±	10	C		1.2	1.1	M-2-7-52
N1033	02:37:45.0	-09:00:00	14.00		7213 ±	37	ON		1.2	1.1	M-2-7-53
N1041	02:37:54.0	-05:40:00	14.00		7057 ±	27	T				M-1-7-30
N1042	02:37:56.4	-08:38:48	11.81	0	1377 ±	10	FT	6	5.5	4.5	M-2-7-54
N1045	02:38:00.0	-11:30:00	13.00		4619 ±	27	T0				M-2-7-59
N1048B	02:38:00.0	-08:45:00	14.50		11340±	41	T	4	0.6	0.3	M-2-7-62B
N1048A	02:38:03.0	-08:45:00	14.50		11568±	44	T	5	0.9	0.2	M-2-7-62A
0238-1521	02:38:24.0	-15:21:00	14.00		7745 ±	29	RFT	4	1.2	1.0	M-3-7-52
N1051	02:38:36.0	-07:09:00	13.00		1300 ±	10	FT	9	1.7	1.3	M-1-7-33

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
N1052	02:38:37.0	-08:28:06	12.12	0	1475 ±	12	RSA	-5			M-1-7-34
0238-1009	02:38:48.0	-10:09:00	14.00		11032 ±	35	T		1.1	0.8	M-2-7-66
0239-1234	02:39:12.0	-12:34:00	14.50		4244 ±	25	T		0.8	0.4	M-2-7-69
0239-1654	02:39:12.0	-16:54:00	14.00		8004 ±	32	T		0.7	0.4	M-3-7-57
N1063	02:39:36.0	-05:48:00	14.00		9164 ±	36	T		1.2	0.4	M-1-7-36
N1065	02:39:42.0	-15:18:00	14.00		7397 ±	31	ON		0.5	0.5	M-3-7-59
I 253	02:39:42.0	-15:16:00	14.00		7328 ±	23	ON				M-3-7-58
N1064	02:39:51.0	-09:34:00	14.50		9255 ±	36	T		1.0	1.0	M-2-7-71
0240-1238A	02:40:14.3	-12:38:00	14.50		4280 ±	25	T0	-5	0.7	0.5	M-2-7-73
0240-1238B	02:40:18.0	-12:38:24	14.50		4216 ±	25	T0	6	0.8	0.2	M-2-7-74
N1069	02:40:24.0	-08:30:00	14.50		9429 ±	42	T		1.0	0.6	M-1-7-38
0240-1153	02:40:30.0	-11:53:00	14.50	Z	25941 ±	58	T		0.5	0.3	M-2-7-76
N1076	02:41:18.0	-14:57:00	13.00		2135 ±	36	ON1		2.0	1.0	M-3-8-3
N1074	02:41:18.0	-16:30:00	14.00		7739 ±	40	T		0.7	0.5	M-3-8-1
N1080	02:42:42.0	-04:56:00	14.34	4	7843 ±	12	RFT	4	1.0	0.8	M-1-8-3
N1081	02:42:48.0	-15:47:00	13.00		4001 ±	30	ON1		1.6	0.6	M-3-8-10
N1083	02:43:18.7	-15:34:00	14.00		4101 ±	30	DS		0.7	0.5	M-3-8-1
N1084	02:43:30.0	-07:47:00	11.38	0	1378 ±	13	T0	5	2.6	1.3	M-1-8-7
N1089	02:44:00.0	-15:16:00	14.00		8107 ±	26	ON		2.6	1.3	M-3-8-20
0245-1500	02:45:06.0	-15:00:00	14.50		8210 ±	27	T		0.8	0.5	M-3-8-25
I1853	02:45:39.0	-14:11:00	14.00		4140 ±	35	T		0.8	0.3	M-2-8-6
N1103	02:45:39.0	-14:09:00	13.50		4184 ±	23	ON		2.0	0.4	M-2-8-5
0246-1051	02:46:48.0	-10:51:00	14.50		10161 ±	39	T		0.6	0.4	M-2-8-9
N1114	02:46:48.0	-17:12:00	13.00		3503 ±	32	ON1		2.0	0.8	M-3-8-29
N1110	02:46:48.0	-08:03:00	14.00		1336 ±	10	FT	10	2.8	0.4	M-1-8-10
I 261	02:46:48.0	-14:39:00	14.00		8518 ±	28	ON		1.4	0.8	M-3-8-28
N1118	02:47:36.0	-12:21:00	14.00		4175 ±	24	ON		1.4	0.5	M-2-8-11
0248-0846	02:48:00.0	-08:46:00	14.50		5227 ±	58	T		2.2	0.2	M-2-8-11
0248-1455	02:48:48.0	-14:55:00	14.50		8548 ±	28	T		1.0	0.6	M-3-8-32
0248-1452	02:48:54.0	-14:52:00	14.50		8590 ±	33	T		0.6	0.3	M-3-8-33
N1125	02:49:19.5	-16:51:22	13.98	C	3297 ±	22	DS		1.6	0.7	M-3-8-35
0250-0841	02:50:03.0	-08:41:00	14.50		5022 ±	10	C		1.4	0.2	M-2-8-14
N1140	02:52:08.0	-10:13:46	12.89	0	1508 ±	15	FT	10	1.4	0.8	M-2-8-19
0252-0634	02:52:30.0	-06:34:00	14.00		5404 ±	29	T		1.5	1.2	M-1-8-15
I1866	02:52:36.0	-15:50:00	14.00		9015 ±	45	ON		0.4	0.3	M-3-8-44
I 270	02:53:18.0	-14:24:00	14.50		8703 ±	31	T		1.2	1.2	M-2-8-28
0253-1535	02:53:48.0	-15:35:00	14.00		8863 ±	31	ON		1.3	0.8	M-3-8-46
0255-1646	02:55:24.0	-16:46:00	14.00		3517 ±	29	ON		0.9	0.6	M-3-8-51
0255-1022	02:55:24.0	-10:22:00	14.00		4431 ±	31	T		2.5	0.6	M-2-8-33
I1870	02:55:24.0	-02:33:00	13.00		1539 ±	10	FT	9	2.4	1.3	M-1-8-20
N1154	02:55:42.0	-10:34:00	13.80		4652 ±	34	T		0.7	0.6	M-2-8-34
N1155	02:55:47.9	-10:32:56	14.50		4549 ±	36	T		0.8	0.7	M-2-8-35
0255-0429	02:55:54.0	-04:29:00	14.00		2369 ±	39	T		2.0	1.0	M-1-8-24
I 276	02:56:24.0	-15:53:00	14.00		2929 ±	21	ON		2.0	0.4	M-3-8-54
N1162	02:56:30.0	-12:36:00	13.50		3939 ±	24	ON				M-2-8-36
0256-0440	02:56:40.5	-04:40:15	14.50		4206 ±		MLS		1.0	0.4	M-1-8-25
N1163	02:58:03.0	-17:20:55	14.00		2342 ±	25	ON		2.7	0.2	M-3-8-56
0258-1136	02:58:04.0	-11:36:55	14.50		8915 ±	9	HVF		1.0	0.6	M-2-8-39A
0258-1555	02:58:09.0	-15:55:00	13.00		1490 ±	56	ON1		1.3	1.3	M-3-8-57
N1172	02:59:15.0	-15:02:00	13.00	S	1669 ±	8	RC2	-5			M-3-8-59
N1195	03:01:03.0	-12:14:00	14.20		3911 ±	36	T		0.4	0.3	M-2-8-42A
N1189	03:01:04.0	-15:49:06	14.00		2728 ±	60	T4	6	1.8	1.5	M-3-8-61
N1196	03:01:06.0	-12:17:00	13.90		3385 ±	22	ON		1.2	1.2	M-2-8-42B
N1199	03:01:18.2	-15:48:30	13.02	0	2705 ±	22	T4	-5			M-3-8-67
0301-1540	03:01:24.0	-15:40:00	14.00		2617 ±	30	ON		1.0	0.4	M-3-8-68
N1200	03:01:27.0	-12:11:00	13.50		4051 ±	23	ON				M-2-8-43
0301-1431	03:01:36.0	-14:31:00	14.50		9479 ±	31	T		1.4	0.2	M-3-8-69
N1209	03:03:42.0	-15:48:00	12.86	0	2619 ±	19	T0	-5			M-3-8-73
N1208	03:03:46.5	-09:44:09	13.60	C	4504 ±	38	T		1.4	0.5	M-2-8-47
0304-1545	03:04:15.0	-15:45:00	14.00		2329 ±	36	T		0.8	0.8	M-3-8-74

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
N1214	03:04:30.4	-09:44:10	13.70		4798 ±	37	T4	2	1.2	0.2	M-2-8-41
N1215	03:04:44.1	-09:47:06	14.50		4921 ±	30	T4	5	1.2	0.9	M-2-8-55
I 291	03:05:03.0	-12:48:00	14.50		4173 ±	29	T		0.8	0.6	M-2-9-1
0305-1405	03:05:57.5	-14:05:35	14.50		1568 ±	35	T0		0.9	0.3	M-2-9-2
N1222	03:06:24.0	-03:09:00	14.00		2455 ±		DLA		0.8	0.7	M-1-9-5
0306-1029	03:06:42.0	-10:29:00	14.00		3102 ±	39	T		1.3	1.5	M-2-9-3
0307-1015	03:07:30.0	-10:15:00	14.50		4027 ±	34	T		0.6	0.4	M-2-9-6
I1897	03:08:24.0	-11:00:00	13.80		5003 ±	33	T		0.5	0.5	M-2-9-9
N1238	03:08:30.0	-10:57:00	13.50		5020 ±	45	T				M-2-9-10
N1241	03:08:48.0	-09:07:00	13.00	S	2168 ±	65	VV1	3	3.3	2.2	M-2-9-11
N1242	03:08:54.0	-09:06:00	14.10		3919 ±	71	VV2	5	1.0	0.4	M-2-9-12
N1247	03:09:48.0	-10:40:00	13.00		3981 ±	35	T0		3.5	0.4	M-2-9-14
N1248	03:10:24.0	-05:24:00	13.50		2242 ±	21	T				M-1-9-16
0311-1526	03:11:18.0	-15:26:00	14.50		9476 ±	34	T		0.6	0.5	M-3-9-10
N1253	03:11:36.0	-03:00:00	13.00		1707 ±	10	RC2	6	4.4	2.3	M-1-9-18
N1253A	03:11:52.0	-02:59:18	14.10	D	1821 ±	20	BCW	9			M-1-9-19
0312-0458	03:12:12.0	-04:58:00	13.70	D	2218 ±	10	FT	10			M-1-9-21
0313-0348	03:13:18.0	-03:48:00	14.00		4084 ±	42	T		0.7	0.5	M-1-9-22
N1262	03:13:18.0	-16:04:00	14.00		34674±	39	ON		0.8	0.6	M-3-9-14
N1266	03:13:24.0	-02:35:00	14.00		2194 ±	36	T				M-1-9-23
0313-1212	03:13:24.0	-12:12:00	14.00		3126 ±	31	ON		2.0	0.4	M-2-9-19
0313-0541	03:13:30.0	-05:41:00	13.50		2335 ±	31	T		1.7	0.5	M-1-9-24
0313-1313	03:13:48.0	-13:13:00	14.50		5418 ±	43	T		1.1	0.2	M-2-9-21
N1284	03:15:12.0	-10:28:00	14.00		8985 ±	39	T		1.2	1.2	M-2-9-22
N1285	03:15:24.0	-07:30:00	14.00		5245 ±	29	T		1.5	1.1	M-1-9-26
0315-1338	03:15:24.0	-13:38:00	14.50		4939 ±	44	T		0.9	0.7	M-2-9-23
0316-1314	03:16:30.0	-13:14:00	14.50		9328 ±	28	T		0.9	0.7	M-2-9-25
I 317	03:16:36.0	-12:56:00	14.50		10042±	37	T		0.8	0.6	M-2-9-26
0316-1131	03:16:48.0	-11:31:00	14.50		3113 ±	46	T		1.3	0.8	M-2-9-28
0316-1218	03:16:57.0	-12:18:00	14.00		4619 ±	33	T		1.3	0.9	M-2-9-29
0316-0618	03:16:57.9	-06:18:04	14.50	M	2220 ±	50	DL		0.8	0.3	M-1-9-27
N1299	03:17:42.0	-06:27:00	14.00		2319 ±	26	T		1.0	0.5	M-1-9-28
0318-1536	03:18:00.0	-15:36:00	14.00		5449 ±	33	T		0.6	0.3	M-3-9-20
I 318	03:18:22.7	-14:44:52	14.50		9177 ±	27	T		0.8	0.3	M-3-9-23
N1304	03:18:36.0	-04:45:00	14.50		3971 ±	23	T				M-1-9-30
N1309	03:19:48.0	-15:35:00	12.40	D	2138 ±	10	FT	4	2.5	2.5	M-3-9-28
0319-0716	03:19:48.0	-07:16:00	13.50		2698 ±	28	T		1.0	0.8	M-1-9-31
0320-1123	03:20:30.0	-11:23:00	14.00		2808 ±	15	FT	7	2.3	1.5	M-2-9-36
0321-1658	03:21:12.0	-16:58:00	14.00		9437 ±	33	ON		1.0	0.5	M-3-9-32
0322-1151	03:22:03.0	-11:51:00	14.50		9496 ±	31	T		0.6	0.3	M-2-9-39
N1321	03:22:17.7	-03:11:29	14.00		2698 ±	30	T0		0.5	0.3	M-1-9-35
N1320	03:22:17.7	-03:13:05	14.00		2716 ±	29	T0		1.3	0.4	M-1-9-36
N1324	03:22:36.0	-05:55:00	14.00		5707 ±	26	T		2.0	0.7	M-1-9-38
0322-0621	03:22:42.0	-06:21:00	13.50		10107±	30	T		0.8	0.6	M-1-9-39
0322-0619	03:22:57.9	-06:18:58	14.50	M	10236±	35	T0				MK 609
0323-1624	03:23:12.0	-16:24:00	14.00		1878 ±	15	FT	9	2.8	0.2	M-3-9-41
N1337	03:25:42.0	-08:34:00	12.50		1246 ±	8	FT	6	7.0	1.5	M-2-9-42
N1338	03:26:36.0	-12:20:00	13.50		2475 ±	26	ON		1.2	1.2	M-2-9-44
0327-0424	03:27:49.8	-04:24:48	14.06	4	8386 ±	16	RFT	4	1.0	0.6	M-1-9-43
I 328	03:28:51.0	-14:50:00	14.50		9243 ±	33	T		0.5	0.4	M-3-9-51
N1354	03:30:00.0	-15:23:00	14.00		1802 ±	24	ON		1.6	0.5	M-3-10-4
N1357	03:30:56.4	-13:49:57	12.60	0	2095 ±	63	S	2	2.0	1.3	M-2-10-1
N1358	03:31:12.0	-05:15:30	12.74	S	4013 ±	15	T0	0	2.0	1.5	M-1-10-3
0331-1024	03:31:30.0	-10:24:00	14.50		3233 ±	38	T		1.1	0.2	M-2-10-2
N1376	03:34:36.0	-05:12:00	12.97	S	4157 ±	9	RSA	6	1.7	1.7	M-1-10-11
0335-0627	03:35:36.0	-06:27:00	14.50		6599 ±	33	T		1.3	0.7	M-1-10-12
0336-0347	03:36:30.0	-03:47:00	14.50		6846 ±	24	T				M-1-10-16
N1397	03:37:15.0	-04:50:00	14.50		5535 ±	25	T		1.8	1.8	M-1-10-17
N1417	03:39:30.0	-04:52:00	12.80	0	4120 ±	20	BCW	3	2.4	1.4	M-1-10-21
0339-0946	03:39:42.0	-09:46:00	14.50		4046 ±	40	T		0.7	0.6	M-2-10-7

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
N1418	03:39:48.0	-04:54:00	13.90		4218	76	BGP	3	1.0	0.5	M-1-10-22
I 347	03:40:00.0	-04:27:00	13.50		4430	20	T				M-1-10-24
N1421	03:40:12.0	-13:39:00	12.37	S	2087	5	TC	4	3.2	0.6	M-2-10-8
0340-1304	03:40:36.0	-13:04:00	13.50		2167	36	ON		3.0	0.4	M-2-10-9
N1424	03:40:48.0	-04:53:00	14.50		5640	58	VV2	3	1.6	0.5	M-1-10-26
0341-1431	03:41:30.0	-14:31:00	13.00		1583	32	ON1		1.9	0.5	M-3-10-42
I 350	03:42:18.0	-11:58:00	14.50		9437	49	T		0.8	0.8	M-2-10-10
N1441	03:43:12.0	-04:15:00	14.11	0	4207	34	RSA	3	1.1	0.4	M-1-10-29
N1453	03:43:57.0	-04:07:36	13.10	0	3906	22	RC2	-5			M-1-10-34
0344-0436	03:44:03.0	-04:36:00	14.00		3756	27	T		2.3	0.2	M-1-10-35
0344-1642	03:44:21.0	-16:42:00	14.00		1264	27	ON	5	1.0	0.4	M-3-10-45
N1461	03:46:12.0	-16:33:00	12.85	S	1450	36	S	-2	2.5	0.5	M-3-10-47
0358-1025	03:58:36.0	-10:25:00	14.50		11003	35	T		0.9	0.7	M-2-11-5
N1509	04:01:32.9	-11:18:00	14.50	M	8883	36	DS		0.8	0.6	M-2-11-13
N1519	04:05:48.0	-17:20:00	13.00		1806	29	ON1		1.7	0.3	M-3-11-13
0406-1408	04:06:12.0	-14:08:00	14.50	0	9500	45	T		0.5	0.4	M-2-11-20
0407-1525	04:07:54.0	-15:25:00	14.40		12314	37	T		1.3	1.3	M-3-11-16
0408-0722	04:08:12.0	-07:22:00	14.00		2937	39	T		1.9	0.2	M-1-11-4
0408-0946	04:08:27.0	-09:46:00	14.50		9514	31	T		1.4	0.7	M-2-11-23
0408-0724	04:08:29.0	-07:24:34	14.50		3255		DLA		0.9	0.6	M-1-11-5
0408-1501	04:08:48.0	-15:01:00	14.50		8922	27	T		0.8	0.4	M-3-11-17
0413-1338	04:13:30.0	-13:38:00	14.50		9153	41	T		0.6	0.6	M-2-11-28
0413-1652	04:13:51.0	-16:52:00	14.00		1930	40	T		1.4	0.5	M-3-11-19
I 362	04:14:24.0	-12:20:00	14.00		8957	22	ON				M-2-11-31
0414-1232	04:14:24.0	-12:32:00	14.50	0	8898	37	T		1.7	0.6	M-2-11-30
0414-1128	04:14:42.0	-11:28:00	14.50		9048	40	T		0.8	0.5	M-2-11-32
0419-1016	04:19:42.0	-10:16:00	14.00		11387	28	T		1.4	0.3	M-2-12-5
0419-1253	04:19:42.0	-12:53:00	14.50		6181	34	T		0.7	0.4	M-2-12-6
I 368	04:20:24.0	-12:43:00	14.50		6233	31	T		0.8	0.7	M-2-12-9
I 370	04:21:42.0	-09:30:00	14.50		9830	42	T		1.2	1.0	M-2-12-11
N1577	04:24:00.0	-10:11:00	13.00		9384	37	T0		1.4	1.2	M-2-12-14
0425-1207	04:25:24.0	-12:07:00	14.50		9167	45	T		0.6	0.4	M-2-12-21
N1580	04:25:51.0	-05:17:00	14.50		4267	25	T		0.7	0.7	M-1-12-11
0426-1220	04:26:42.0	-12:20:00	14.50		9352	30	T		0.8	0.8	M-2-12-26
0427-1235	04:27:27.2	-12:36:44	14.00		9821	31	ON		0.9	0.9	M-2-12-30
I2075	04:28:30.0	-05:54:00	14.50		4322	15	RFT	4	1.6	1.2	M-1-12-11
0428-1625	04:28:39.0	-16:25:00	14.00		9407	26	ON		1.0	0.8	M-3-12-11
I 376	04:28:48.0	-12:33:00	14.00	Z	9582	32	T		0.8	0.8	M-2-12-31
N1600	04:29:11.7	-05:11:32	12.55	0	4687	25	PTV	-5			M-1-12-17
N1599	04:29:12.0	-04:41:00	14.50		4042	35	T	-2	0.7	0.6	M-1-12-16
N1604	04:29:30.0	-05:28:00	14.50		4544	25	T		0.7	0.5	M-1-12-20
0431-1321	04:31:18.7	-13:21:57	14.00		9893	21	T3		2.0	2.0	M-2-12-39
0431-1148	04:31:30.0	-11:48:00	14.00		5092	32	T		3.0	0.6	M-2-12-41
N1614	04:31:35.5	-08:40:42	14.00	Z	4744	27	PTV	5	1.0	1.0	M-1-12-32
N1618	04:33:36.7	-03:14:57	13.50		4867	27	T		2.2	0.7	M-1-12-34
N1621	04:33:54.0	-05:04:00	14.50		4483	27	T				M-1-12-35
0434-1028	04:34:00.0	-10:28:00	14.50	M	10398	30	T0		0.8	0.6	M-2-12-45
N1622	04:34:03.0	-03:16:00	14.00		4849	23	T		3.5	0.6	M-1-12-36
N1625	04:34:36.0	-03:24:00	13.10		4747	35	T0	3	2.0	0.4	M-1-12-38
N1628	04:35:06.0	-04:48:00	14.00		3702	32	T		1.4	0.3	M-1-12-39
N1627	04:35:09.0	-04:57:00	13.00		3926	47	T0		1.4	1.4	M-1-12-40
I 382	04:35:30.0	-09:37:00	13.00		4986	31	T0		2.0	1.2	M-2-12-49
0437-0909	04:37:12.0	-09:09:00	14.50		15707	34	T		0.6	0.6	M-2-12-52
0437-0901	04:37:36.0	-09:01:00	14.50		4869	33	T		0.8	0.6	M-2-12-54
N1636	04:38:18.0	-08:42:00	14.00		4177	24	T		0.9	0.6	M-1-12-42
N1637	04:38:57.6	-02:57:06	11.63	0	726	8	FT	5	2.5	2.1	M+0-12-68
I 387	04:39:18.0	-07:11:00	14.00		4546	19	RFT	5	1.1	0.9	M-1-12-44
0440-1253	04:40:36.0	-12:53:00	14.50		8903	47	T		1.4	0.4	M-2-18-58
N1643	04:41:12.0	-05:26:00	14.00		4850	29	T		1.0	1.0	M-1-13-1
N1645	04:41:36.0	-05:35:00	14.00		4808	22	T		2.0	0.7	M-1-13-2

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
N1646	04:41:54.0	-08:39:00	14.50		4817	27	T0				M-1-13-3
N1650	04:42:54.0	-15:57:00	14.00		10874	37	ON				M-3-13-1
N1656	04:43:24.0	-05:14:00	14.00		3766	22	T				M-1-13-5
0443-1723	04:43:42.0	-17:23:00	14.00		3429	34	ON		1.7	1.2	M-3-13-4
N1659	04:44:00.0	-04:53:00	13.19	B	4542	37	RC2	4	1.2	1.0	M-1-13-6
0444-1634	04:44:48.0	-16:34:00	14.00		11388	33	ON		0.8	0.2	M-3-13-8
0444-1020	04:44:54.0	-10:20:00	14.50		4671	37	T		0.8	0.6	M-2-13-6
0445-1727	04:45:24.0	-17:27:00	14.00		9000	32	T		0.8	0.7	M-3-13-10
N1665	04:45:48.0	-05:31:00	14.00		2763	26	T		1.4	0.9	M-1-13-9
0445-0327	04:45:48.0	-03:27:00	14.00		2804	35	T		0.8	0.7	M-1-13-8
0445-1346	04:45:51.0	-13:46:00	14.00	0	5645	26	T		1.5	1.5	M-2-13-9
N1666	04:46:00.0	-06:40:00	13.50		2765	22	T		0.8	0.7	M-1-13-10
N1667	04:46:12.0	-06:24:00	13.30	S	4578	22	S	5	1.2	0.9	M-1-13-13
0446-1429	04:46:27.0	-14:29:00	14.50		5475	29	T		0.5	0.2	M-2-13-10
N1670	04:47:12.0	-02:50:00	14.00		4605	28	T				M+0-13-16
0447-1048	04:47:18.0	-10:48:00	14.50		4474	42	T		0.8	0.7	M-2-13-12
0447-0336	04:47:54.0	-03:36:00	14.50		4486	23	T		1.1	0.4	M-1-13-16
0448-1723	04:48:00.0	-17:23:00	14.00		9354	28	T		1.8	0.4	M-3-13-16
0448-1130	04:48:12.0	-11:30:00	14.50		5015	42	T		1.0	0.6	M-2-13-14
I2098	04:48:15.0	-05:31:00	14.50		2878	29	T		2.0	0.2	M-1-13-18
N1678	04:49:00.0	-02:42:00	13.50		4766	28	T				M+0-13-19
I2101	04:49:15.0	-06:20:00	14.50		4523	33	T		1.5	0.3	M-1-13-24
N1681	04:49:21.0	-05:54:00	13.50		2751	32	T		1.0	1.0	M-1-13-26
N1682	04:49:45.0	-03:10:00	14.00		4394	21	T		0.3	0.3	M-1-13-28
0449-0338	04:49:51.0	-03:38:00	14.00		4523	25	T				M-1-13-30
N1684	04:49:57.0	-03:10:00	13.00		4456	25	T0				M-1-13-31
N1685	04:50:00.0	-03:01:00	14.50	Z	4527	33	T0	3	1.0	0.7	M-1-13-32
N1686	04:50:39.0	-15:26:00	14.50		5734	30	T		1.7	0.3	M-3-13-19
0452-1217	04:52:21.0	-12:17:00	14.50		4898	36	T		2.0	0.6	M-2-13-19
0452-1046	04:52:42.0	-10:46:00	14.00		4533	28	T		3.0	0.5	M-2-13-21
0452-1210	04:52:45.0	-12:10:00	14.50		8133	28	T				M-2-13-22
0452-1214	04:52:51.0	-12:14:00	14.00		17881	63	T		1.2	1.2	M-2-13-23
0452-1614	04:52:54.0	-16:14:00	14.00		6014	28	ON		0.9	0.5	M-3-13-27
I2104	04:54:03.4	-15:52:00	14.00		5532	29	ON		1.6	1.2	M-3-13-34
0454-1018	04:54:09.0	-10:18:00	14.50		4056	33	T		0.9	0.4	M-2-13-24
0454-1040	04:54:21.0	-10:40:00	14.00		4101	37	T		2.3	1.0	M-2-13-25
N1700	04:54:28.1	-04:56:33	12.39	0	3881	18	T0	-5			M-1-13-38
I2108	04:55:00.0	-15:22:00	14.00		5092	26	ON		1.2	0.8	M-3-13-37
0455-0952	04:55:48.0	-09:52:00	14.00		3973	30	T		1.2	0.3	M-2-13-26
N1721	04:56:51.0	-11:12:00	13.00		4398	33	T0		1.4	0.6	M-2-13-27
N1723	04:57:00.0	-11:03:00	12.00		3774	26	T0		3.0	1.7	M-2-13-29
N1725	04:57:00.0	-11:12:00	13.00		3884	42	T0				M-2-13-28
N1728	04:57:06.0	-11:12:00	13.00		3785	31	T0		2.0	0.5	M-2-13-30
0457-1638	04:57:15.0	-16:38:00	13.00		3371	37	T0		1.2	1.1	M-3-13-42
N1726	04:57:16.0	-07:49:42	13.30	S	4072	24	S	-2			M-1-13-42
N1730	04:57:18.0	-15:54:00	13.00		3918	24	ON1		2.3	1.2	M-3-13-43
0457-1121	04:57:18.0	-11:21:00	14.00		3699	41	T		1.6	0.2	M-2-13-31
0457-1231	04:57:30.0	-12:31:00	14.50		7774	34	T		0.6	0.6	M-2-13-33
0457-1207	04:57:30.0	-12:07:00	14.50		8097	32	T		0.9	0.9	M-2-13-32
N1729	04:57:42.0	-03:25:00	13.00	Z	3644	10	TRF		1.2	1.1	M-1-13-43
0457-1247	04:57:57.0	-12:47:00	14.00		3764	347	T		1.5	0.3	M-2-13-34
0458-0901	04:58:36.0	-09:01:00	14.50		3315	35	T		1.1	0.9	M-2-13-36
0458-1330	04:58:42.0	-13:30:00	14.50		7711	31	T				M-2-13-37
0459-1614	04:59:21.0	-16:14:00	14.00		6683	27	ON		1.6	0.4	M-3-13-51
0459-1514	04:59:27.0	-15:14:00	14.00		9031	31	ON		1.0	0.8	M-3-13-52
0459-1531	04:59:29.4	-15:31:13	14.30	B	12547	38	T4	-5	0.3	0.2	M-3-13-53
N1752	04:59:45.3	-08:18:41	13.00		3565	29	T0		2.3	0.6	M-1-13-47
0459-1025	04:59:48.0	-10:25:00	14.00		3988	30	T		1.6	0.6	M-2-13-38
2003-1034	20:03:15.9	-10:34:00	14.20		8114	56	DS		0.7	0.7	M-2-51-3
2012-1347	20:12:54.0	-13:47:00	14.50		5628	30	T		1.2	0.4	M-2-51-4

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
2014-1215	20:14:21.0	-12:15:00	14.50		5578	36	T		0.5	0.4	M-2-51-8
I1313	20:15:48.0	-17:07:00	14.00		3284	35	ON		1.0	1.0	M-3-51-8
N6898	20:18:24.0	-12:31:00	14.50		5660	108	DS		1.0	0.4	M-2-52-2
2018-1038	20:18:57.0	-10:38:00	14.50		5625	53	ON		1.6	0.3	M-2-52-3
N6900	20:19:00.0	-02:44:00	14.00		5130	31	T		0.7	0.6	M-1-52-1
A2021-1114	20:21:30.0	-11:14:00	14.00		6023	33	T0		1.2	0.8	M-2-52-4
2026-1241	20:26:45.0	-12:41:00	14.00		4089	63	ON		1.0	0.4	M-2-52-6
I1324	20:29:24.0	-09:14:00	14.50		6102	10	C		1.4	1.4	M-2-52-12
2030-1127	20:30:27.0	-11:27:00	14.50		5997	33	T		1.2	0.5	M-2-52-14
N6931	20:30:56.0	-11:32:00	14.50		3549	38	DS		1.0	0.2	M-2-52-16
2032-0626	20:32:42.0	-06:26:00	14.50		5800	10	C		2.0	0.2	M-1-52-8
2033-0257	20:33:00.0	-02:57:00	14.00		5715	38	ON		1.3	0.4	M+0-52-38
N6941	20:33:45.0	-04:48:00	13.50		6234	24	T		2.0	1.4	M-1-52-10
N6945	20:36:18.0	-05:11:00	13.50		3754	20	T				M-1-52-15
2036-0551	20:36:24.0	-05:51:00	14.00		3924	27	T		2.5	0.7	M-1-52-16
2039-0732	20:39:48.0	-07:32:00	14.00		8545	28	T		1.1	1.1	M-1-52-17
2041-0323	20:41:18.0	-03:23:00	14.50		4013	29	T		0.6	0.3	M-1-53-2
A2041-1054	20:41:26.0	-10:54:18	14.50		10312	12	T0				MK 509
2042-0542	20:42:35.0	-05:40:02	14.50		8097	32	T		1.0	1.0	M-1-53-4
I5050	20:42:42.0	-05:50:00	14.00		8073	35	T		1.0	0.7	M-1-53-5
I1331	20:45:12.0	-10:10:00	14.50		5795	25	T		1.8	0.5	M-2-53-5
2045-0403	20:45:42.0	-04:03:00	13.00		5945	61	ON1		1.0	0.8	M-1-53-9
I5062	20:45:51.0	-08:32:00	14.00		6213	29	T		1.0	0.8	M-2-53-6
2047-1000	20:47:24.0	-10:00:00	14.00		8258	39	T		1.0	0.6	M-2-53-8
2047-0713	20:47:24.0	-07:13:00	14.00		5940	33	T		3.0	0.3	M-1-53-12
2048-1606	20:48:36.0	-16:06:00	14.00		5925	35	ON		1.0	0.2	M-3-53-7
2048-0730	20:48:48.0	-07:30:00	14.50		12312	41	T		0.6	0.6	M-1-53-13
N6976	20:49:47.2	-05:57:41	14.50		6083	26	T4	5	1.2	1.0	M-1-53-15
N6977	20:49:51.0	-05:56:09	14.00		6010	22	T4	3	1.1	0.8	M-1-53-16
N6978	20:49:56.6	-05:54:00	14.00		6033	25	T4	3	1.3	0.6	M-1-53-17
2053-0405	20:53:42.0	-04:05:00	13.50		5608	31	T		0.9	0.8	M-1-53-18
2054-0400	20:54:00.0	-04:00:00	14.00		5983	24	T		0.7	0.6	M-1-53-19
I1337	20:54:00.9	-16:46:00	14.50		9216	30	ON		0.6	0.6	M-3-53-12
2059-0629	20:59:30.0	-06:29:00	13.00		7713	25	T0		1.3	1.1	M-1-53-20
I5078	20:59:42.0	-17:00:00	13.00		1479	20	FT	4	4.0	1.0	M-3-53-21
N7010	21:01:51.0	-12:32:00	14.50		8515	24	ON		1.2	0.6	M-2-53-24
2102-0803	21:02:42.0	-08:03:00	14.00		8518	32	T		0.7	0.5	M-1-53-22
2102-0757	21:02:48.0	-07:57:00	14.50		8598	30	T		1.5	0.2	M-1-53-23
2107-0353	21:07:36.0	-03:53:00	14.50		2383	150	T		2.0	1.0	M-1-54-3
N7051	21:17:12.0	-08:59:00	14.00		2540	30	T		1.1	1.0	M-2-54-4
N7073	21:26:42.0	-11:42:00	14.00		5509	36	T0		0.8	0.7	M-2-54-10
N7121	21:42:18.0	-03:51:00	14.00		8231	33	T		1.0	0.5	M-1-55-8
N7131	21:44:54.0	-13:25:00	14.50		5458	28	ON				M-2-55-2
2145-0425	21:45:06.0	-04:25:00	14.50		5088	31	T0		1.0	0.3	M-1-55-11
2152-1215	21:52:48.0	-12:15:00	14.50		5404	37	T		0.6	0.5	M-2-55-8
N7165	21:56:42.0	-16:45:00	14.00		5239	28	ON		0.8	0.8	M-3-56-2
I1417	21:57:36.0	-13:22:00	14.50		5345	25	T		0.9	0.2	M-2-56-3
N7171	21:58:18.0	-13:31:00	13.27	0	2696	20	BGP	3	2.2	1.2	M-2-56-5
2159-1225	21:59:21.0	-12:25:00	14.00		2725	20	FT	8	2.0	1.8	M-2-56-7
2207-0623	22:07:00.0	-06:23:00	13.00		4938	47	T0		1.5	1.0	M-1-56-2
N7218	22:07:30.0	-16:55:00	12.89	S	1662	15	FT	6	2.2	1.0	M-3-56-8
N7230	22:11:30.0	-17:18:00	14.00		4409	27	ON		0.6	0.6	M-3-56-12
2212-1146	22:12:24.0	-11:46:00	14.00		2799	25	T		1.0	0.4	M-2-56-26
2216-0346	22:16:12.0	-03:46:00	14.00		4969	37	T		0.8	0.8	M-1-56-5
2217-1612	22:17:33.0	-16:12:00	14.00		5056		ON		1.4	0.6	M-3-57-1
N7251	22:17:48.0	-16:02:00	13.00		4877	27	ON1		2.0	2.0	M-3-57-2
N7260	22:20:06.0	-04:23:00	14.00		4862	26	T		1.5	1.2	M-1-57-3
2221-0340A	22:21:12.0	-03:40:00	14.50		3006	22	T				M-1-57-4
2221-0344	22:21:36.0	-03:44:00	14.50		2836	10	FT	5	1.6	1.6	M-1-57-7
I1445	22:22:48.0	-17:29:47	14.00		2615	19	MCS	-2	1.6	1.4	M-3-57-7

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
N7269	22:23:12.0	-13:25:00	14.50		9572	25	ON		0.8	0.5	M-2-57-5
N7288	22:25:42.0	-03:07:00	14.50		4882	26	T0		2.0	1.1	M-1-57-13
2226-1520	22:26:09.0	-15:20:00	14.00		4958	37	ON		1.6	1.2	M-3-57-8
I1447	22:27:24.0	-05:24:00	13.00		2889	50	T0		1.3	0.7	M-1-57-14
2227-0832	22:27:24.0	-08:32:00	14.50		10585	29	T		0.8	0.8	M-2-57-8
2227-1433	22:27:30.0	-14:33:00	14.50		5089	31	T		0.5	0.3	M-3-57-12
N7300	22:28:18.0	-14:16:00	13.30	S	5005	20	BGP	3	1.8	0.8	M-2-57-11
N7302	22:29:42.0	-14:23:00	13.46	0	2586	65	RC2	-3	1.4	0.8	M-2-57-13
2231-1434	22:31:24.0	-14:34:00	14.50		5436	36	T		1.0	1.0	M-3-57-22
N7309	22:31:42.0	-10:37:00	13.10	S	4013	15	FT	5	2.0	2.0	M-2-57-16
N7308	22:31:54.0	-13:12:00	14.00		7743	26	ON		1.0	0.8	M-2-57-17
2232-1311	22:32:15.0	-13:11:00	14.00		4960	33	T		1.2	0.2	M-2-57-18
2232-0458	22:32:24.0	-04:58:00	14.50		825	49	T		1.4	0.4	M-1-57-15
2233-1250	22:33:54.0	-12:50:00	14.50		7445	32	T		1.2	0.8	M-2-57-22
2234-0310	22:34:00.0	-03:10:00	13.50		1692	10	FT	9	2.0	1.7	M-1-57-16
2234-1248	22:34:07.1	-12:48:15	14.00		7169	32	T0	7	0.6	0.5	M-2-57-23
2235-0718	22:35:36.0	-07:18:00	14.50		2887	31	T		0.8	0.7	M-1-57-17
2236-0607	22:36:18.0	-06:07:00	13.50		2930	15	FT	5	2.2	0.7	M-1-57-18
N7344	22:37:06.0	-04:26:00	14.00		7303	50	T		1.3	0.7	M-1-57-20
2237-0240	22:37:42.0	-02:40:00	14.00		2995	46	T		2.0	1.2	M-1-57-21
N7351	22:38:42.0	-04:43:00	13.00		868	30	T0				M-1-57-22
2239-0302	22:39:30.0	-03:02:00	14.00		4897	33	T		1.0	0.6	M-1-57-23
N7371	22:43:24.0	-11:16:00	12.77	S	2685	15	RSA	0	1.2	1.2	M-2-58-1
N7378	22:45:18.0	-12:05:00	13.50		2580	23	ON		1.3	0.7	M-2-58-5
N7393	22:49:06.0	-05:49:00	14.00		3808	20	BGP	5	1.8	0.7	M-1-58-2
2249-1510	22:49:36.0	-15:10:00	14.00		8295	27	ON				M-3-58-8
N7399	22:50:06.0	-09:32:00	14.50		4471	36	T		0.8	0.2	M-2-58-6
2252-1626	22:52:18.0	-16:26:00	14.00		3242	35	ON		1.3	0.9	M-3-58-12
N7416	22:53:12.0	-05:46:00	13.00		2841	23	T0		3.0	0.7	M-1-58-4
2253-1652	22:53:42.0	-16:52:00	14.00		3271	36	T		0.8	0.3	M-3-58-13
2254-0913	22:54:18.0	-09:13:00	14.00		4904	30	T		1.9	0.4	M-2-58-11
I1458	22:54:24.0	-07:39:00	14.00		4450	30	T		1.2	0.8	M-1-58-7
2255-0402	22:55:26.0	-04:02:12	14.00		3637		LS	4	0.9	0.7	M-1-58-9
2255-0403	22:55:32.0	-04:03:27	14.00		3673		LS	6	1.0	1.0	M-1-58-10
N7443	22:57:30.0	-13:04:30	14.50		3050	180	VV1		1.2	0.4	M-2-58-15
N7444	22:57:31.0	-13:06:06	14.50		2920	130	VV1		1.4	0.4	M-2-58-16
N7450	22:58:10.0	-13:11:14	13.50		3134	29	T0		1.6	1.6	M-2-58-19
2301-0730	23:01:12.0	-07:30:00	14.50		5117	29	T		1.1	0.6	M-1-58-15
2302-0857	23:02:06.0	-08:57:00	14.50	M	14185	100	ADL		0.5	0.5	M-2-58-22
N7491	23:05:30.0	-06:14:00	14.50		6228	32	T		0.8	0.5	M-1-59-2
I1471	23:06:06.0	-12:55:00	14.50		9735	25	ON		1.7	0.4	M-2-59-3
2307-0857	23:07:48.0	-08:57:00	14.00		7103	38	T		1.8	0.2	M-2-59-4
N7532	23:11:48.0	-02:58:00	14.50		3555	20	BGP		1.2	0.4	M-1-59-5
N7534	23:11:54.0	-02:55:00	14.50		3472	35	T		0.6	0.4	M-1-59-6
N7546	23:12:36.0	-02:34:00	14.50		8388	32	T		1.0	0.8	M-1-59-7
N7556	23:13:18.0	-02:36:00	14.00		7507	26	T				M-1-59-9
N7566	23:14:12.0	-02:34:00	14.50		7972	25	T		1.0	0.4	M-1-59-10
N7576	23:14:48.0	-05:00:00	14.07	0	3574	20	T0	-1	1.0	0.7	M-1-59-12
2314-1019	23:14:51.0	-10:19:00	14.50		10064	32	T		0.9	0.6	M-2-59-8
N7585	23:15:30.0	-04:55:00	12.74	0	3356	49	RSA	-1			M-1-59-15
N7592	23:15:48.0	-04:41:23	14.00	0	7328	34	T0	2	1.0	0.8	M-1-59-17
I1479	23:16:06.0	-10:41:00	14.00		9505	31	T		0.8	0.8	M-2-59-10
2316-1032	23:16:15.0	-10:32:00	14.00		9611	32	T		1.0	0.6	M-2-59-11
N7600	23:16:18.0	-07:51:00	13.22	0	3436	24	T0	-3			M-1-59-19
N7606	23:16:30.0	-08:46:00	11.83	0	2206	24	T0	3	4.8	1.8	M-2-59-12
2318-0510	23:18:30.0	-05:10:00	14.50		5635	38	T		1.0	0.8	M-1-59-21
2319-1322	23:19:54.0	-13:22:00	14.00		7097	27	ON	1	1.3	0.8	M-2-59-13
I5318	23:21:24.0	-12:09:00	14.00		7087	30	ON	9	0.9	0.8	M-2-59-15
I1489	23:23:54.0	-12:48:00	14.50		9751	34	ON		0.4	0.2	M-2-59-16
2324-1154	23:24:00.0	-11:54:00	14.50		6879	40	T		1.2	0.3	M-2-59-17

TABLE 1 — *continued*

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
N7665	23:24:36.0	-09:40:00	13.50		4775 ±	36	T		0.6	0.6	M-2-59-19
2325-0305	23:25:54.0	-03:05:00	14.00		9904 ±	33	T		1.2	0.6	M-1-59-24
2326-0857	23:26:12.0	-08:57:00	14.00		4867 ±	33	T		0.8	0.5	M-2-59-20
2327-1246	23:27:18.0	-12:46:00	14.50		9422 ±	36	T		0.6	0.3	M-2-59-21
I1492	23:28:06.0	-03:19:00	14.00		5287 ±	22	T		0.8	1.2	M-1-59-28
I1495	23:28:12.0	-13:47:00	13.50		6392 ±	27	ON		1.0	0.8	M-2-59-24
I1496	23:28:24.0	-03:12:00	14.00		5162 ±	22	T		1.5	1.3	M-1-59-29
I1498	23:29:24.0	-05:17:00	14.00		5178 ±	25	T		1.4	0.5	M-1-60-2
N7694	23:30:48.0	-02:58:00	14.00		2289 ±	32	T		1.2	0.6	M-1-60-4
2331-1156	23:31:48.0	-11:56:00	14.50		3521 ±	37	T		0.8	0.6	M-2-60-2
N7701	23:32:00.0	-03:07:00	14.00		5336 ±	24	T		0.8	0.8	M-1-60-7
N7700	23:32:00.0	-03:13:00	14.50		5227 ±	27	T		1.8	0.2	M-1-60-6
I5334	23:32:06.0	-04:48:00	14.00		2212 ±	24	T		1.5	0.4	M-1-60-8
I1501	23:32:12.0	-03:25:00	14.50		5225 ±	30	T		1.0	0.4	M-1-60-9
N7709	23:32:48.0	-16:58:00	13.00		1765 ±	31	ON1		1.4	0.3	M-3-60-2
2333-1144	23:33:42.0	-11:44:00	14.50		9642 ±	31	T		0.6	0.4	M-2-60-3
2333-0511	23:33:54.0	-05:11:00	14.50		5829 ±	27	T		2.0	2.0	M-1-60-11
N7717	23:35:06.0	-15:23:00	13.00		3468 ±	22	ON1		1.0	0.8	M-3-60-8
N7721	23:36:12.0	-06:48:00	12.34	S	2015 ±	20	FT	5	2.6	1.0	M-1-60-17
N7723	23:36:24.0	-13:14:00	12.07	0	1812 ±	30	T0	3	3.6	2.2	M-2-60-5
N7724	23:36:30.0	-12:30:00	13.00		1910 ±	42	ON1		1.4	1.0	M-2-60-6
2337-1205	23:37:18.0	-12:05:00	14.50		6429 ±	35	T		1.0	1.0	M-2-60-7
N7727	23:37:18.0	-12:34:00	11.66	0	1862 ±	20	T0	1	3.0	3.0	M-2-60-8
2338-1338	23:38:24.0	-13:38:00	14.00		1958 ±	40	T		1.2	0.4	M-2-60-10
2339-0357	23:39:12.0	-03:57:00	14.50		6852 ±	19	RC2	5	1.2	0.2	M-1-60-21
2339-0854	23:39:18.0	-08:54:00	14.50		10282 ±	31	T		1.4	0.2	M-2-60-12
2339-0354	23:39:30.0	-03:54:00	14.50		6966 ±	19	RC2	3	0.6	0.3	M-1-60-22
2339-0430	23:39:30.0	-04:30:00	13.70		5707 ±	35	T		1.0	0.6	M-1-60-23
2341-1458	23:41:06.0	-14:58:00	14.50		7397 ±	30	T		1.6	0.5	M-3-60-11
2341-0627	23:41:36.0	-06:27:00	13.50		2101 ±	33	T		2.0	1.0	M-1-60-26
I5357	23:44:49.1	-02:34:44	14.50		6910 ±	25	T4	-5	0.8	0.4	M-1-60-33
2345-0847	23:45:42.0	-08:47:00	14.00		6948 ±	26	T		0.9	0.7	M-2-60-16
N7759	23:46:18.0	-16:48:00	14.00		7326 ±	29	ON		0.8	0.6	M-3-60-18
2347-1245	23:47:18.0	-12:45:00	14.00		3443 ±	35	T		0.8	0.6	M-2-60-18
N7776	23:48:51.0	-13:40:00	14.00		7080 ±	23	ON				M-2-60-20
2350-1206	23:50:51.0	-12:06:00	14.50		7052 ±	31	T		0.7	0.5	M-2-60-21
2352-0359	23:52:45.0	-03:59:00	14.00		6513 ±	29	T		1.1	0.6	M-1-1-2
2354-0253	23:54:18.0	-02:53:00	14.50		9318 ±	36	T		0.8	0.4	M-1-1-5
2354-1646	23:54:18.0	-16:46:00	14.50		10741 ±	26	ON		0.3	0.2	M-3-1-2
2354-0335	23:54:21.0	-03:35:00	13.50		6806 ±	33	T		1.0	0.8	M-1-1-6
2354-0337	23:54:21.0	-03:37:00	14.00		6635 ±	35	T		1.0	0.4	M-1-1-7
2355-0308	23:55:03.0	-03:08:00	14.50		6984 ±	39	T		0.8	0.6	M-1-1-8
I1520	23:55:24.0	-14:18:00	14.50		9023 ±	33	T		0.5	0.5	M-2-1-7
I1524	23:56:42.0	-04:26:00	14.50		5763 ±	31	T		1.3	0.3	M-1-1-12
2356-0422	23:56:42.0	-04:22:00	13.00		5662 ±	32	T0		1.3	0.8	M-1-1-11
2357-0703	23:57:06.0	-07:03:00	14.50		11952 ±	28	T		0.6	0.5	M-1-1-14
2357-0639	23:57:35.0	-06:39:09	14.00		6543 ±	34	T	20	1.5	0.2	M-1-1-16
2357-0528	23:57:36.0	-05:28:00	14.00		11290 ±	30	T		0.6	0.6	M-1-1-15
2357-0525	23:57:39.0	-05:25:00	14.00		5616 ±	38	T		0.8	0.4	M-1-1-17
2357-0711	23:57:48.0	-07:11:00	14.50		11315 ±	30	T		0.7	0.3	M-1-1-18
2358-0551	23:58:12.0	-05:51:00	14.50		11081 ±	34	T		0.5	0.4	M-1-1-21
2359-1501	23:59:06.0	-15:01:00	14.50		11400 ±	30	T		0.7	0.7	M-3-1-14
2359-1545	23:59:24.0	-15:45:00	12.48	C	-116 ±	2	HR	10	11.0	2.7	M-3-1-15

TABLE 2 RADIAL VELOCITIES

Name	α (1950)	δ	m	Source	V_h	σ	Source	T	d1	d2	MCG
0023-0341	00:23:21.6	-03:41:50	16.00		4431 ±	29	T		0.4	0.4	M-1-2-12
0027-1123	00:27:30.0	-11:23:00	14.80		6292 ±	38	T		0.6	0.2	M-2-2-29
0057-0511	00:57:42.0	-05:11:00	14.80	E	20184±	38	T		0.5	0.4	M-1-3-54A
0144-1339A	01:44:00.0	-13:39:00	16.00		5396 ±	36	T				M-2-5-45
0144-1339B	01:44:13.4	-13:39:20	15.00		5481 ±	39	T				M-2-4-46
0146-1422	01:46:55.9	-14:22:14	15.00		5246 ±	32	T		0.1	0.2	M-2-5-55
N 713	01:52:42.0	-09:20:00	15.00		5166 ±	29	T				M-2-5-75
0203-0532	02:03:17.8	-05:32:02	15.00		5137 ±	31	T		1.0	0.3	M-1-6-43
0221-0729	02:21:09.2	-07:29:05	15.50		9416 ±	40	T				M-1-7-5
0224-0305	02:24:36.0	-03:05:00			16564±	39	T		1.0	0.1	M-1-7-12
0227-1717B	02:27:18.0	-17:17:00	15.00	E	17458±	41	ON		0.7	0.6	M-3-7-23
0227-1717A	02:27:18.0	-17:17:00	15.05	E	15873±	30	ON		0.7	0.6	M-3-7-23
0241-1624	02:41:12.3	-16:24:44	15.00		7826 ±	36	T		0.6	0.4	M-3-8-2
I 285	03:01:42.0	-12:13:00	15.00		3257 ±	39	T				M-2-8-44
0304-1211	03:04:30.0	-12:11:00	15.00		3993 ±	30	T				M-2-8-52
0307-1210	03:07:33.0	-12:10:00	15.00		9174 ±	21	T				M-2-9-7
N1290	03:17:42.4	-14:10:42	15.00		4953 ±	35	T				M-2-9-30
0322-1229	03:22:41.9	-12:29:00	15.11	C	4495 ±	31	T		0.9	0.3	M-2-9-40
0416-1419	04:16:25.9	-14:19:18	15.00		3663 ±	34	T		0.5	0.5	M-2-11-38
0424-0614A	04:24:44.2	-06:14:03	16.00		9121 ±	27	T		0.9	0.3	M-1-12-9
0424-0614B	04:24:44.2	-06:14:03	17.00		9195 ±	35	T		0.7	0.2	M-1-12-10
2027-0405	20:27:55.8	-04:05:14	15.50		5869 ±	31	T		0.7	0.5	M-1-52-7
2042-1117A	20:42:24.0	-11:17:00	14.80		5777 ±	30	T				M-2-53-1
2042-1117B	20:42:24.0	-11:17:00	15.50		5839 ±	30	T				M-2-53-1
2210-1653	22:10:22.8	-16:53:24	15.50		13403±	29	T		0.5	0.5	M-3-56-11
N7246	22:15:00.7	-15:49:25	15.40		4244 ±	51	T	5	1.5	0.8	M-3-56-14
2234-1250	22:34:18.0	-12:50:00	15.00		7159 ±	38	T		0.6	0.5	M-2-57-24
2307-0858	23:07:48.0	-08:58:00	15.00		7306 ±	40	T		0.2	0.1	M-2-59-5
N7530	23:11:42.0	-03:01:00	15.00		3475 ±	32	T		0.4	0.2	M-1-59-4