TABLE 2. Photographic coordinates of 113 Radio Sources

Run No	No Hipp or Name	$\alpha(J2000.0)$ (h) (m) (s)	$\delta(J2000.0)$ (°) (′) (″)	BT (m)	N	T
1	Y Cas	00 03 24.247	55 40 57.53	13.000	5	87.124
2	319	00 04 03.791	62 13 19.06	8.466	2	92.742
3	1196	00 14 58.778	08 49 15.37	6.382	2	92.745
4	1236	00 15 22.252	-32 02 43.20	9.282	2	92.746
5	5980	01 16 55.087	06 48 42.22	9.889	3	92.743
6	6669	01 25 35.656	23 30 41.82	6.710	2	92.743
7	UV Cet	01 38 59.881	-17 57 05.53	10.000	2	92.904
8	10826	02 19 20.786	-02 58 38.10	7.758	2	92.743
9	11832	02 32 42.578	61 27 21.68	8.467	4	91.434
10	12469	02 40 31.648	61 13 45.20	11.597	2	92.743
11	14135	03 02 16.773	04 05 23.56	4.688	2	92.743
12	14576	03 08 10.136	40 57 20.60	2.100	2	92.743
13	15063	03 14 05.343	59 33 48.76	7.651	2	92.743
14	16042	03 26 35.364	28 42 55.26	7.594	2	92.743
15	16496	03 32 25.136	-03 18 47.49	8.541	2	92.743
16	16846	03 36 47.287	00 35 17.14	5.923	2	92.743
17	19431	04 09 40.881	-07 53 34.82	7.869	2	92.904
18	19610	04 12 08.896	-10 28 09.22	9.232	2	92.904
19	19720	04 13 34.539	10 12 44.84	6.272	2	92.745
20	20070	04 18 14.538	50 17 44.12	4.667	2	92.904
21	T Tau	04 21 59.414	19 32 06.62	11.326	2	92.904
22	22000	04 43 45.824	-10 40 56.20	8.755	2	92.904
23	22349	04 48 42.017	18 42 37.57	7.715	4	90.365
24	22783	04 54 02.990	66 20 33.59	4.286	2	92.904
25	26081	05 33 44.885	01 56 44.31	11.53V	2	92.904
26	26311	05 36 12.800	-01 12 07.04	1.553	2	92.923
27	M 1-82	05 41 06.227	35 49 24.49	16.000	4	85.949
28	26714	05 40 39.676	-20 17 55.48	8.814	3	83.929
29	26727	05 40 45.552	-01 56 33.43	1.566	2	92.923
30	26752	05 41 02.288	-02 43 00.87	7.954	2	92.904
31	27989	05 55 10.296	07 24 25.30	2.849	2	92.923
32	28404	05 59 56.094	45 56 12.06	6.487	2	92.904
33	29984	06 18 45.537	15 16 52.17	9.578	4	88.942
34	33165	06 54 13.043	-23 55 42.76	6.663	2	92.904
35	34003	07 03 18.299	-05 44 15.96	10.498	2	92.904
36	35487	07 19 28.081	-16 23 42.10	6.119	2	92.986
37	35600	07 20 48.432	-05 15 36.16	10.140	2	92.904
38	35793	07 22 58.264	-25 46 03.64	11.601	2	92.904
39	36773	07 33 47.968	-14 31 26.16	6.724	2	92.904
40	37629	07 43 18.692	28 53 02.30	5.691	2	92.904
41	37766	07 44 40.401	03 33 13.80	11.19V	7	89.646
42	39348	08 02 35.806	57 16 25.46	7.249	2	92.904
43	42303	08 37 30.132	23 33 41.92	10.914	2	92.923
44	44164	08 59 42.750	-27 48 58.33	7.748	2	92.923
45	IRS+10 216	09 47 57.512	13 16 32.22	13.600	2	88.049
46	AD Leo	10 19 36.402	19 52 12.06	10.220	2	96.243
47	56974	11 40 46.370	51 59 53.28	10.825	2	96.243
48	57917	11 52 45.102	-07 35 48.20	10.509	3	83.110

TABLE 2. (continued)

Run	No Hipp	$\alpha(J2000.0)$	$\delta(J2000.0)$	BT	N	T
No	or Name	(h) (m) (s)	(°) (′) (″)	(m)		
49	Wolf 424	12 33 19.141	09 01 12.88	13.100	2	85.317
50	61281	12 33 28.960	69 47 17.50	3.733	2	96.303
51	63642	13 02 37.982	05 11 08.49	10.306	2	96.303
52	65915	13 30 46.853	24 13 57.83	9.280	2	86.208
53	68064	13 56 09.641	25 55 07.17	7.233	3	86.208
54	HD123304	14 06 29.615	13 29 05.94	10.862	2	86.211
55	70401	14 24 11.607	25 42 13.94	9.603	3	86.208
56	70669	14 27 16.400	04 40 41.07	10.00V	3	85.316
57	71380	14 35 48.442	-18 02 11.42	10.514	3	84.437
58	72944	14 54 28.990	16 06 05.54	11.783	4	86.208
59	WW Dra	16 39 03.916	60 42 07.49	9.487	2	84.423
60	82080	16 45 58.060	82 02 14.16	5.345	3	89.362
61	82817	16 55 29.618	-08 19 57.46	10.982	2	84.393
62	87965	17 58 07.018	15 08 21.10	7.985	2	89.340
63	V426 Oph	18 07 51.700	05 51 48.31	12.500	2	89.487
64	XY Her	18 14 34.252	20 59 21.13	12.500	2	89.496
65	90115	18 23 22.807	-12 40 51.76	12.458	3	78.609
66	90303	18 25 31.492	-12 41 24.28	10.385	3	81.505
67	FN Ser Nova	18 30 47.027	02 36 51.81	13.000	2	89.679
68	92420	18 50 04.797	33 21 45.62	3.519	3	89.433
69	92871	18 55 27.372	08 24 09.86	12.053	2	92.502
70	93820	19 06 22.245	08 13 48.64	9.069	2	92.502
71	SS 423	19 11 49.509	04 58 58.69	13.000	2	89.488
72	95244	19 22 40.308	-20 38 34.04	8.039	2	92.507
73	95266	19 22 57.236	-14 15 31.56	10.483	2	92.508
74	VV 230	19 24 22.266	09 53 56.16	13.400	2	92.508
75	96714	19 39 38.824	-06 03 49.68	9.769	2	92.508
76	HM Sge	19 41 57.076	16 44 39.77	6.000	2	92.508
77	M 1-74	19 42 18.784	15 09 08.66	12.800	2	89.504
78	V1016 Cyg	19 57 05.040	39 49 35.93	11.709	2	94.695
79	98298	19 58 21.680	35 12 05.76	9.828	3	86.750
80	99546	20 12 06.559	38 21 17.77	7.661	2	94.693
81	He 2-459	20 13 57.926	29 33 49.69	12.400	2	86.769
82	100044	20 17 47.186	38 01 58.54	5.230	2	94.693
83	100214	20 19 32.419	38 43 54.02	8.581	3	94.693
84	IC 4997	20 20 08.767	16 43 53.38	12.138	2	89.502
85	100287	20 20 27.983	43 51 16.36	7.392	5	92.452
86	101098	20 29 36.860	-21 07 34.59	10.477	3	82.723
87	101341	20 32 22.429	41 18 19.03	11.046	3	94.698
88	101364	20 32 40.962	41 14 29.28	11.40V	2	85.725
89	MWC 349	20 32 45.545	40 39 37.14	13.000	2	85.725
90	101419	20 33 10.762	41 15 07.77	10.780	2	94.703
91	101425	20 33 15.062	41 18 50.72	10.136	3	94.698
92	102190	20 42 20.407	19 09 39.46	12.31V	4	88.601
93	HBV 475	20 51 01.218	35 34 54.36	13.600	2	86.748
94	UX Cyg	20 55 05.471	30 24 52.64	13.500	2	85.525
95	V1500 Cyg	21 11 36.637	48 09 02.72	13.300	2	85.720
96	106961	21 39 48.914	-16 00 21.10	10.909	2	94.709

Table 2. (continued)

Run	No Hipp	$\alpha(J2000.0)$	$\delta(J2000.0)$	BT	N	T
No	or Name	(h) (m) (s)	(°) (′) (″)	(m)		
97	Cyg X-2	21 44 41.117	38 19 16.56	14.000	2	89.747
98	107848	21 51 01.996	12 37 32.06	10.143	2	92.729
99	MWC 645	21 53 27.527	52 59 59.82	13.400	2	85.712
100	108317	21 56 39.128	63 37 32.07	7.165	2	94.704
101	108728	22 01 30.677	43 53 25.38	10.456	10	86.721
102	109070	22 05 42.062	35 20 54.23	10.474	2	94.704
103	109303	22 08 40.897	45 44 32.10	7.054	2	94.704
104	111802	22 38 45.362	-20 37 15.82	10.956	2	92.742
105	112247	22 44 07.510	55 35 21.46	8.857	2	92.745
106	112460	22 46 50.552	44 20 08.41	12.054	6	87.519
107	112997	22 53 02.289	16 50 28.36	7.346	3	89.668
108	113561	23 00 05.100	56 56 43.54	6.386	2	92.745
109	114639	23 13 23.766	02 40 31.47	8.401	2	92.742
110	HB 12	23 26 14.848	58 10 54.35	13.600	2	86.748
111	116584	23 37 33.734	46 27 32.02	5.120	2	92.742
112	117054	23 43 49.461	-15 17 04.10	9.146	2	92.742
113	117915	23 55 03.728	28 38 00.88	8.806	2	92.742