TABLE 2

UIT Near–UV Bright Object Catalog

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1	00 05 09.71	+20 18 47.0	16.80	0.09	2.04	10		410
2	00 05 13.81	+20 23 15.0	15.07	0.03	2.61	10		410
3	00 05 19.10	+20 11 50.0	15.73	0.04	4.38	10		410
4	00 05 25.40	+20 29 36.0	17.08	···	3.55	10		410
5	00 05 26.59	+20 15 37.0	16.05	0.05	5.19	10		410
6	00 05 30.01	+20 02 25.0	16.90	0.10	2.21	10		410
7	00 05 36.10	+20 05 07.0	13.75	0.11	2.30	10		410
8	00 05 37.21	+20 28 59.0	17.13	0.13	2.58	10		410
9	00 05 37.72	+20 01 56.0	16.48	0.07	2.71	10		410
10	00 05 43.40	+20 18 46.0	16.10	0.05	2.95	10		410
11	00 05 43.91	+20 08 46.0	16.03	0.04	2.09	10		410
12	00 05 45.38	+20 29 33.0	14.64	0.04	2.67	10		410
13	00 05 47.29	+20 23 06.0	14.78	0.04	2.43	10		410
14	00 05 50.32	+20 00 34.0	16.89	0.10	2.41	10		410
15	00 05 51.40	+20 24 12.0	15.42	0.03	2.26	10		410
16	00 05 56.00	+20 13 35.0	16.97	0.10	5.33	10		410
17	00 05 59.32	+20 31 17.0	16.60	0.07	1.54	10		410
18	00 06 02.81	+19 58 13.0	16.70	0.08	2.58	10		410
19	00 06 07.31	+20 22 12.0	14.24	0.07	2.78	10		410
20	00 06 07.88	+20 24 48.0	17.00	0.10	3.16	10		410
21	00 06 12.38	+19 58 37.0	16.87	0.10	2.46	10		410
22	00 06 14.29	+20 03 03.0	15.42	0.03	4.70	10		410
23	00 06 19.30	+20 12 10.0	12.88	0.09	···	11	PG0003+199 MK335	409
24	00 06 23.51	+20 33 35.0	16.82	0.10	3.18	10		410
25	00 06 26.10	+20 22 48.0	17.33	0.14	3.29	10		410
26	00 06 26.50	+20 10 17.0	13.44	0.04	2.57	11		409
27	00 06 26.71	+20 09 00.0	16.68	0.07	2.92	10		410
28	00 06 43.60	+20 16 17.0	16.01	0.04	2.70	10		410
29	00 06 43.99	+20 30 40.0	15.31	0.03	2.32	10		410
30	00 06 44.78	+20 23 24.0	16.69	0.08	2.71	10		410
31	00 06 48.49	+20 28 07.0	15.86	0.04	1.85	10		410
32	00 06 51.41	+20 01 09.0	16.16	0.05	2.02	10		410
33	00 06 53.10	+20 29 18.0	15.68	0.03	2.39	10		410
34	00 06 53.78	+20 17 46.0	16.11	0.05	3.06	10		410
35	00 06 55.51	+20 10 02.0	15.90	0.04	3.60	10		410
36	00 07 04.51	+20 09 54.0	15.88	0.04	2.74	10		410
37	00 07 04.80	+20 04 43.0	15.50	0.03	2.75	10		410
38	00 07 11.60	+20 03 18.0	15.64	0.03	4.32	10		410
39	00 07 13.80	+20 21 50.0	16.26	0.05	3.50	10		410
40	00 07 14.41	+20 13 23.0	16.66	0.08	3.41	10		410
41	00 07 14.48	+20 08 12.0	17.12	0.12	2.98	10		410
42	00 07 29.71	+20 14 56.0	16.99	0.10	6.64	10		410
43	00 07 32.02	+20 11 24.0	16.28	0.06	2.79	10		410
44	00 47 20.00	−25 22 59.0	12.77	0.03	3.71	50		291
45	00 47 32.39	−25 28 11.0	13.82	0.04	2.32	50		291
46	00 47 34.58	−25 23 46.0	11.83	0.13	2.17	50		291
47	00 47 46.28	−25 34 27.0	14.50	0.08	1.28	50		291
48	00 48 02.59	−25 04 56.0	13.14	0.03	3.35	50		291

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
49	00 48 24.01	−25 24 58.0	14.67	0.09	3.02	50		291
50	01 35 38.51	+15 53 03.0	16.00	···	3.38	10		161
51	01 35 43.58	+15 50 13.0	17.46	0.09	4.59	10		161
52	01 35 51.29	+15 53 48.0	16.64	0.04	2.66	10		161
53	01 35 57.01	+15 38 22.0	17.40	0.09	3.61	10		161
54	01 36 00.11	+15 43 50.0	16.98	0.06	5.22	10		161
55	01 36 04.72	+15 43 19.0	16.00	0.03	2.94	10		161
56	01 36 05.69	+15 42 31.0	17.41	0.08	2.92	10		161
57	01 36 06.52	+15 53 12.0	16.33	0.04	2.83	10		161
58	01 36 13.10	+15 59 52.0	16.78	0.04	4.82	10		161
59	01 36 14.29	+15 47 02.0	16.83	0.05	3.50	10		161
60	01 36 14.62	+15 44 59.0	16.54	0.04	2.68	10		161
61	01 36 19.51	+15 45 23.0	16.59	0.04	3.44	10		161
62	01 36 22.90	+15 47 45.0	17.02	0.06	2.30	10		161
63	01 36 24.52	+15 35 20.0	17.01	0.05	2.57	10		161
64	01 36 27.29	+15 46 31.0	16.90	0.05	3.15	10		161
65	01 36 32.11	+15 58 09.0	12.82	0.03	2.18	10		162
66	01 36 39.82	+15 38 16.0	16.72	0.04	3.23	10		161
67	01 36 41.69	+15 46 58.0	15.89	···	8.04	11	M74	161
68	01 36 43.49	+15 55 48.0	13.98	0.09	1.34	10		162
69	01 36 45.61	+16 05 51.0	17.35	0.08	3.27	10		161
70	01 36 51.52	+15 48 47.0	16.60	0.05	2.63	10		161
71	01 36 52.60	+15 40 42.0	17.42	0.08	3.49	10		161
72	01 36 57.49	+15 46 23.0	16.49	0.05	3.38	10		161
73	01 36 58.50	+15 47 47.0	14.61	0.16	1.99	10		162
74	01 37 03.29	+15 40 01.0	15.93	0.03	3.15	10		161
75	01 37 16.10	+15 41 00.0	17.39	0.08	3.15	10		161
76	01 37 19.60	+16 06 44.0	12.39	0.03	2.03	10		162
77	01 37 23.30	+15 44 57.0	16.27	0.03	3.22	10		161
78	01 37 27.19	+15 36 21.0	16.32	0.03	3.50	10		161
79	01 37 32.48	+16 04 32.0	14.85	0.02	3.65	10		161
80	01 37 33.49	+15 43 16.0	16.12	0.03	3.16	10		161
81	01 37 35.18	+15 51 07.0	13.17	0.05	1.88	10		162
82	01 37 40.40	+15 54 31.0	17.44	0.08	2.89	10		161
83	01 37 43.72	+15 54 14.0	17.06	0.06	3.45	10		161
84	01 37 55.81	+15 47 12.0	12.89	0.04	2.33	10		162
85	01 37 57.00	+15 49 45.0	17.27	0.07	2.95	10		161
86	02 21 12.31	+42 25 33.0	15.66	0.03	2.59	10		307
87	02 21 14.40	+42 20 39.0	17.19	0.10	3.07	10		307
88	02 21 19.12	+42 28 40.0	17.23	0.10	2.96	10		307
89	02 21 22.00	+42 15 23.0	15.93	0.04	3.26	10		307
90	02 21 26.39	+42 11 24.0	16.67	···	3.13	10		307
91	02 21 26.60	+42 34 14.0	13.90	0.05	2.18	10		307
92	02 21 27.40	+42 20 53.0	16.57	0.06	2.61	10		307
93	02 21 28.40	+42 21 14.0	15.08	0.03	1.50	10		307
94	02 21 31.79	+42 36 57.0	14.71	···	3.50	10		307
95	02 21 34.20	+42 10 21.0	17.00	0.08	2.63	10		307
96	02 21 36.00	+42 11 12.0	15.36	0.03	2.02	10		307

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	$\pm$	$m_{nuv} - V$	Type	Name	Frame
97	02 21 37.19	+42 22 58.0	16.13	0.04	2.90	10		307
98	02 21 39.71	+42 17 48.0	15.03	0.03	3.90	10		307
99	02 21 41.62	+42 18 01.0	14.84	0.05	3.22	10		307
100	02 21 43.81	+42 31 41.0	16.88	0.07	2.93	10		307
101	02 21 45.79	+42 35 35.0	14.94	0.03	3.30	10		307
102	02 21 46.01	+42 36 29.0	15.94	0.04	2.39	10		307
103	02 21 47.41	+42 10 34.0	15.25	0.03	2.56	10		307
104	02 21 49.90	+42 35 23.0	16.36	0.05	3.52	12		307
105	02 21 50.40	+42 18 24.0	16.70	0.05	3.01	10		307
106	02 21 51.01	+42 08 31.0	16.28	0.04	3.18	10		307
107	02 21 55.58	+42 14 32.0	17.14	0.09	5.68	10		307
108	02 21 56.02	+42 07 52.0	16.26	···	3.44	10		307
109	02 21 56.09	+42 23 17.0	16.83	0.06	3.25	10		307
110	02 21 56.09	+42 20 26.0	16.49	0.05	2.24	10		307
111	02 21 59.51	+42 09 49.0	16.55	0.05	1.90	10		307
112	02 22 00.01	+42 23 04.0	17.02	0.07	3.63	10		307
113	02 22 00.52	+42 09 16.0	16.12	0.04	1.65	10		307
114	02 22 01.20	+42 26 18.0	12.59	0.04	1.31	10		308
115	02 22 01.81	+42 18 35.0	16.31	0.04	2.34	10		307
116	02 22 02.10	+42 19 28.0	15.07	0.05	2.51	10		307
117	02 22 03.50	+42 16 27.0	16.92	0.07	3.36	10		307
118	02 22 03.68	+42 40 56.0	15.22	···	3.00	10		307
119	02 22 04.80	+42 25 34.0	16.18	0.04	3.82	10		307
120	02 22 05.70	+42 29 22.0	13.08	0.30	1.68	10		307
121	02 22 05.81	+42 34 29.0	14.20	0.14	2.27	10		308
122	02 22 07.79	+42 30 57.0	16.16	0.04	2.04	10		307
123	02 22 08.80	+42 13 57.0	15.61	0.04	3.22	10		307
124	02 22 10.09	+42 26 26.0	14.86	0.24	3.04	10		308
125	02 22 10.99	+42 32 55.0	16.43	0.05	2.99	10		307
126	02 22 12.00	+42 23 43.0	16.89	0.06	2.50	10		307
127	02 22 16.10	+42 37 14.0	11.57	0.03	1.99	10		308
128	02 22 18.52	+42 10 03.0	16.10	0.04	2.74	10		307
129	02 22 19.31	+42 36 25.0	16.92	0.08	4.37	10		307
130	02 22 20.39	+42 12 07.0	16.49	0.05	3.19	10		307
131	02 22 20.89	+42 24 44.0	16.84	0.06	2.97	10		307
132	02 22 21.61	+42 23 48.0	12.69	0.04	2.12	10		308
133	02 22 25.21	+42 41 58.0	15.72	···	3.69	10		307
134	02 22 25.72	+42 25 43.0	17.17	0.08	3.66	10		307
135	02 22 26.80	+42 07 49.0	17.27	0.10	5.30	12		307
136	02 22 27.30	+42 22 03.0	16.69	0.06	3.68	10		307
137	02 22 28.31	+42 28 30.0	17.24	0.09	3.17	10		307
138	02 22 29.10	+42 25 26.0	17.00	0.07	3.30	10		307
139	02 22 30.90	+42 28 36.0	17.36	0.10	3.36	10		307
140	02 22 32.59	+42 41 51.0	17.10	0.09	2.43	10		307
141	02 22 34.10	+42 22 27.0	13.51	0.25	1.49	12		307
142	02 22 37.88	+42 41 49.0	15.15	0.03	2.91	10		307
143	02 22 38.32	+42 34 22.0	16.21	0.04	2.85	10		307
144	02 22 38.50	+42 19 43.0	17.13	0.08	3.71	10		307

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
145	02 22 38.78	+42 08 02.0	15.74	0.03	3.15	10		307
146	02 22 41.48	+42 23 48.0	16.66	0.05	2.88	10		307
147	02 22 42.89	+42 05 39.0	16.49	0.05	2.75	10		307
148	02 22 43.28	+42 35 20.0	15.49	0.03	3.37	10		307
149	02 22 46.99	+42 23 06.0	16.52	0.05	3.08	10		307
150	02 22 48.11	+42 39 40.0	15.75	0.03	2.68	10		307
151	02 22 48.90	+42 14 29.0	15.42	0.04	3.26	10		307
152	02 22 48.90	+42 07 35.0	17.00	0.08	2.67	10		307
153	02 22 49.58	+42 22 06.0	16.12	0.04	3.51	10		307
154	02 22 51.20	+42 33 35.0	15.19	0.04	2.45	10		307
155	02 22 53.90	+42 18 41.0	14.95	0.05	4.10	10		307
156	02 22 54.19	+42 13 14.0	15.65	0.03	3.00	10		307
157	02 22 55.09	+42 35 01.0	17.17	0.09	3.61	10		307
158	02 22 55.20	+42 35 21.0	16.86	0.07	3.14	10		307
159	02 22 57.68	+42 41 06.0	15.47	0.03	2.94	10		307
160	02 22 58.19	+42 20 45.0	16.69	0.05	2.76	10		307
161	02 22 58.40	+42 25 57.0	16.72	0.06	2.45	10		307
162	02 22 59.41	+42 09 13.0	12.43	0.03	1.41	10		308
163	02 23 01.50	+42 10 08.0	16.87	0.07	2.44	10		307
164	02 23 02.00	+42 12 53.0	14.90	0.11	2.85	10		307
165	02 23 02.29	+42 05 23.0	17.63	···	3.97	10		307
166	02 23 02.51	+42 21 07.0	16.47	0.05	2.06	10		307
167	02 23 04.20	+42 34 24.0	13.69	0.45	2.38	10		307
168	02 23 04.31	+42 13 24.0	11.44	0.05	1.92	10		308
169	02 23 05.32	+42 07 42.0	16.44	0.05	2.37	10		307
170	02 23 06.22	+42 31 26.0	15.18	0.03	3.72	10		307
171	02 23 06.40	+42 16 43.0	17.22	0.09	3.34	10		307
172	02 23 08.20	+42 25 58.0	16.92	0.07	6.74	10		307
173	02 23 12.59	+42 24 29.0	13.06	0.05	1.96	10		308
174	02 23 13.99	+42 33 48.0	16.52	0.05	2.43	10		307
175	02 23 14.89	+42 27 13.0	16.42	0.05	3.60	10		307
176	02 23 17.48	+42 30 47.0	15.64	0.03	3.57	10		307
177	02 23 17.48	+42 26 47.0	16.44	0.05	3.29	10		307
178	02 23 20.62	+42 29 59.0	17.00	0.08	2.44	10		307
179	02 23 23.50	+42 08 53.0	15.98	0.04	3.15	10		307
180	02 23 24.11	+42 18 03.0	16.84	0.06	2.24	10		307
181	02 23 24.50	+42 10 16.0	16.03	0.04	2.72	10		307
182	02 23 29.80	+42 34 35.0	15.57	0.03	2.37	10		307
183	02 23 30.30	+42 28 31.0	16.34	0.04	3.83	12		307
184	02 23 31.70	+42 16 09.0	16.60	0.05	5.35	10		307
185	02 23 34.12	+42 39 39.0	15.45	···	3.50	10		307
186	02 23 38.51	+42 28 59.0	14.59	0.07	2.02	10		307
187	02 23 40.49	+42 13 28.0	16.67	0.05	3.75	10		307
188	02 23 44.20	+42 09 01.0	17.16	···	3.87	10		307
189	02 23 44.30	+42 18 07.0	15.57	0.03	1.93	10		307
190	02 23 51.29	+42 12 54.0	15.57	0.03	2.37	10		307
191	02 23 51.79	+42 16 24.0	14.22	0.13	1.99	10		308
192	02 23 57.19	+42 35 06.0	14.11	0.17	2.20	10		307

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
193	02 24 00.40	+42 24 56.0	14.61	0.04	5.50	10	SAO38001	307
194	02 24 01.80	+42 26 47.0	15.88	0.03	2.76	10		307
195	02 24 02.99	+42 29 39.0	17.42	0.10	3.90	10		307
196	02 24 03.82	+42 23 19.0	16.72	0.05	3.06	10		307
197	02 24 03.89	+42 20 06.0	15.46	0.03	3.40	10		307
198	02 24 05.80	+42 27 17.0	15.18	0.03	1.22	10		307
199	02 24 11.99	+42 16 52.0	15.89	0.03	3.08	10		307
200	02 24 13.90	+42 24 19.0	14.95	0.03	2.94	10		307
201	02 24 16.60	+42 18 56.0	17.17	0.09	2.86	10		307
202	02 24 20.02	+42 29 01.0	16.03	···	3.35	10		307
203	02 41 45.38	+00 06 37.0	15.90	···	2.35	10		303
204	02 41 46.28	+00 04 29.0	17.33	0.06	2.51	10		303
205	02 41 51.29	+00 04 47.0	17.69	0.08	2.09	10		303
206	02 41 58.60	+00 07 06.0	15.87	···	2.45	10		303
207	02 42 09.40	+00 05 54.0	16.12	0.03	3.45	10		303
208	02 42 09.61	−00 05 29.0	15.65	0.04	1.89	10		303
209	02 42 13.10	−00 07 30.0	16.62	0.04	2.21	10		303
210	02 42 18.68	−00 08 04.0	17.50	0.06	2.23	10		303
211	02 42 21.31	−00 06 17.0	16.53	0.04	1.81	10		303
212	02 42 25.99	+00 14 24.0	17.85	0.09	2.80	10		303
213	02 42 26.39	+00 06 30.0	16.50	0.03	1.73	10		303
214	02 42 28.01	+00 10 18.0	16.92	0.04	2.31	10		303
215	02 42 28.58	−00 13 15.0	15.64	0.05	3.77	10		303
216	02 42 33.62	−00 15 38.0	16.84	0.04	3.62	10		303
217	02 42 33.80	−00 10 06.0	17.52	0.07	2.45	10		303
218	02 42 34.81	+00 06 04.0	17.77	0.08	2.69	10		303
219	02 42 40.79	−00 00 42.0	12.47	0.16	···	11	NGC1068	303
220	02 42 44.50	−00 06 26.0	16.76	0.04	3.63	10		303
221	02 42 45.50	+00 03 08.0	15.88	0.04	2.25	10		303
222	02 42 45.90	−00 01 19.0	13.50	0.05	1.38	10		302
223	02 42 46.51	−00 12 11.0	15.07	0.11	2.28	10		303
224	02 42 53.39	+00 15 06.0	16.14	0.03	2.46	10		303
225	02 42 54.29	−00 03 11.0	17.75	0.08	2.94	10		303
226	02 42 56.99	−00 01 29.0	17.45	0.06	2.66	10		303
227	02 42 58.21	−00 05 14.0	17.22	0.05	3.26	10		303
228	02 42 58.79	−00 07 25.0	17.12	0.05	2.19	10		303
229	02 42 59.29	−00 00 52.0	16.01	0.04	3.10	10		303
230	02 43 00.41	−00 12 13.0	15.04	0.17	1.53	11		302
231	02 43 04.12	+00 13 01.0	16.43	0.03	2.91	10		303
232	02 43 05.70	−00 06 05.0	13.76	0.25	1.75	10		303
233	02 43 09.19	+00 12 51.0	13.10	0.04	0.71	10		302
234	02 43 10.31	+00 09 06.0	16.91	0.04	1.95	10		303
235	02 43 13.30	+00 15 32.0	16.52	0.03	2.48	10		303
236	02 43 16.00	−00 02 06.0	17.45	0.06	3.56	10		303
237	02 43 16.72	+00 05 14.0	15.95	0.03	5.55	10	SAO130073 M2III	303
238	02 43 25.90	+00 03 18.0	13.20	0.04	1.36	10		302
239	02 43 27.59	−00 08 46.0	16.81	0.04	1.63	10		303
240	02 43 27.91	−00 12 59.0	17.58	0.07	2.81	10		303

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
241	02 43 34.21	+00 13 19.0	17.88	0.11	2.64	10		303
242	02 43 39.29	+00 14 17.0	13.24	···	1.52	10		303
243	02 43 44.11	+00 12 38.0	15.01	···	3.80	10	SAO130081 K5III	303
244	02 43 46.20	−00 08 44.0	16.40	0.03	2.34	10		303
245	02 43 47.21	+00 12 44.0	16.76	···	4.77	10		303
246	02 43 53.90	+00 04 38.0	14.88	0.05	0.99	10		303
247	02 43 55.81	+00 00 41.0	15.67	0.03	2.11	10		303
248	02 44 00.49	+00 03 02.0	16.48	0.03	2.98	10		303
249	03 18 31.10	+41 25 12.0	15.55	0.03	2.82	10		384
250	03 18 36.68	+41 28 07.0	16.93	0.05	3.69	10		384
251	03 18 37.19	+41 31 16.0	14.96	0.03	2.73	10		384
252	03 18 42.59	+41 36 58.0	16.83	0.05	4.89	10		384
253	03 18 43.20	+41 19 11.0	16.68	···	2.89	10		384
254	03 18 45.90	+41 27 10.0	15.39	0.03	2.49	10		384
255	03 18 47.09	+41 33 04.0	17.59	0.09	5.44	10		384
256	03 18 47.70	+41 25 13.0	16.86	0.05	2.64	10		384
257	03 18 48.71	+41 22 14.0	17.10	0.06	3.26	10		384
258	03 18 50.00	+41 21 25.0	17.27	0.07	3.04	10		384
259	03 18 50.69	+41 39 23.0	16.43	0.04	2.70	10		384
260	03 18 51.59	+41 38 45.0	17.93	···	4.47	12		384
261	03 18 52.88	+41 19 14.0	16.46	0.03	4.69	12		384
262	03 18 52.99	+41 40 38.0	17.80	···	4.13	12		384
263	03 18 53.39	+41 39 09.0	17.79	0.12	2.96	12		384
264	03 18 53.89	+41 36 57.0	17.20	0.07	3.14	10		384
265	03 18 56.09	+41 27 04.0	16.81	0.05	2.82	10		384
266	03 18 56.30	+41 29 53.0	16.97	0.05	4.06	10		384
267	03 18 58.50	+41 29 15.0	17.17	0.06	3.08	10		384
268	03 19 00.01	+41 20 14.0	13.65	0.20	1.48	10		384
269	03 19 00.08	+41 35 13.0	17.55	0.09	2.70	12		384
270	03 19 01.49	+41 41 46.0	17.44	0.09	3.10	10		384
271	03 19 02.78	+41 43 03.0	16.23	0.03	2.41	10		384
272	03 19 04.69	+41 35 43.0	16.74	0.04	3.29	10		384
273	03 19 05.02	+41 17 08.0	16.67	0.04	2.81	10		384
274	03 19 06.38	+41 16 18.0	15.97	0.03	2.75	10		384
275	03 19 08.80	+41 37 03.0	16.12	0.03	3.25	10		384
276	03 19 08.90	+41 33 13.0	14.99	0.04	2.67	10		384
277	03 19 10.20	+41 26 44.0	15.04	0.04	2.33	10		384
278	03 19 10.88	+41 16 25.0	15.07	0.03	4.15	12		384
279	03 19 10.88	+41 31 42.0	16.98	0.05	3.43	10		384
280	03 19 10.99	+41 35 37.0	17.53	0.09	2.95	10		384
281	03 19 11.21	+41 44 55.0	16.18	···	3.60	10		384
282	03 19 14.92	+41 36 30.0	14.58	0.03	2.72	12		384
283	03 19 14.99	+41 14 26.0	17.05	0.06	2.89	10		384
284	03 19 18.08	+41 27 55.0	17.31	0.07	2.81	12		384
285	03 19 18.08	+41 30 26.0	17.33	0.07	3.06	10		384
286	03 19 18.19	+41 39 59.0	17.47	0.08	2.93	12		384
287	03 19 21.00	+41 27 26.0	17.21	0.06	1.86	12		384
288	03 19 21.11	+41 37 22.0	16.86	0.05	2.86	10		384

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
289	03 19 21.29	+41 18 54.0	16.31	0.03	2.59	10		384
290	03 19 21.29	+41 31 21.0	17.43	0.08	3.83	10		384
291	03 19 22.58	+41 40 27.0	17.36	0.07	2.55	12		384
292	03 19 24.31	+41 34 49.0	17.59	0.09	5.40	12		384
293	03 19 24.71	+41 42 15.0	17.25	0.07	2.82	10		384
294	03 19 25.90	+41 39 42.0	17.45	0.08	3.09	10		384
295	03 19 26.11	+41 35 26.0	17.59	0.09	3.29	10		384
296	03 19 29.10	+41 21 43.0	16.23	0.03	2.77	10		384
297	03 19 29.89	+41 46 40.0	17.09	0.07	3.68	10		384
298	03 19 31.40	+41 18 25.0	17.58	0.09	3.57	12		384
299	03 19 34.28	+41 44 48.0	16.02	0.03	2.36	10		384
300	03 19 34.61	+41 20 42.0	17.35	0.07	3.01	12		384
301	03 19 34.72	+41 20 23.0	17.80	0.11	3.46	12		384
302	03 19 34.79	+41 39 11.0	17.60	0.09	3.10	12		384
303	03 19 36.41	+41 34 23.0	17.18	0.06	3.07	10		384
304	03 19 36.70	+41 25 04.0	14.28	0.15	2.77	10		384
305	03 19 39.50	+41 17 16.0	17.20	0.06	4.50	12		384
306	03 19 40.58	+41 35 45.0	15.18	0.04	2.45	10		384
307	03 19 42.49	+41 43 33.0	16.59	0.04	2.98	10		384
308	03 19 42.82	+41 40 11.0	16.39	0.03	3.33	12		384
309	03 19 44.62	+41 13 28.0	17.26	0.07	3.21	10		384
310	03 19 44.69	+41 38 42.0	17.00	0.05	2.96	10		384
311	03 19 45.80	+41 24 08.0	17.88	0.12	3.53	10		384
312	03 19 46.81	+41 16 41.0	14.17	0.10	2.03	10		385
313	03 19 47.10	+41 20 45.0	15.51	0.03	3.00	10		384
314	03 19 48.22	+41 32 51.0	15.40	0.03	3.17	10		384
315	03 19 48.22	+41 30 46.0	15.06	0.02	···	11	NGC1275	384
316	03 19 48.61	+41 28 11.0	17.13	0.06	2.94	10		384
317	03 19 49.01	+41 40 40.0	16.70	0.04	2.55	12		384
318	03 19 49.12	+41 19 26.0	15.09	0.05	2.40	10		384
319	03 19 51.10	+41 26 11.0	17.95	0.12	5.73	12		384
320	03 19 51.60	+41 27 25.0	17.06	0.06	5.31	10		384
321	03 19 52.21	+41 13 06.0	17.02	0.05	3.46	10		384
322	03 19 53.69	+41 44 22.0	17.01	0.06	2.71	10		384
323	03 19 54.19	+41 43 58.0	17.42	0.08	5.15	10		384
324	03 19 55.70	+41 24 34.0	17.57	0.09	2.91	10		384
325	03 19 56.39	+41 45 37.0	15.34	···	2.41	10		384
326	03 19 57.40	+41 31 36.0	14.97	0.07	2.19	10		384
327	03 20 00.89	+41 37 30.0	11.95	0.03	1.36	10		385
328	03 20 01.21	+41 18 33.0	17.15	0.06	3.88	10		384
329	03 20 02.69	+41 31 01.0	16.68	0.04	2.79	10		384
330	03 20 03.91	+41 33 47.0	17.61	0.09	2.76	12		384
331	03 20 04.81	+41 15 56.0	17.43	0.08	6.56	10		384
332	03 20 04.88	+41 34 22.0	16.54	0.04	2.99	10		384
333	03 20 07.12	+41 16 09.0	15.23	0.03	2.39	10		384
334	03 20 07.40	+41 40 51.0	13.43	0.05	3.23	10		385
335	03 20 08.02	+41 20 48.0	17.38	0.07	4.68	10		384
336	03 20 08.30	+41 22 04.0	16.62	0.04	3.04	10		384

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
337	03 20 10.28	+41 36 33.0	17.17	0.06	3.06	10		384
338	03 20 13.09	+41 43 35.0	16.42	0.03	2.65	10		384
339	03 20 13.31	+41 46 22.0	16.05	···	3.30	10		384
340	03 20 14.50	+41 14 47.0	17.14	0.06	3.10	10		384
341	03 20 14.78	+41 18 09.0	16.69	0.04	3.25	10		384
342	03 20 15.29	+41 34 56.0	15.45	0.03	3.23	10		384
343	03 20 17.30	+41 32 35.0	14.76	0.06	1.81	10		384
344	03 20 21.70	+41 38 27.0	16.75	···	2.35	12		384
345	03 20 22.09	+41 32 24.0	14.65	0.08	2.65	10		384
346	03 20 23.21	+41 18 45.0	17.63	0.09	3.07	12		384
347	03 20 23.78	+41 40 09.0	17.70	···	3.54	10		384
348	03 20 24.22	+41 22 25.0	13.86	0.07	2.83	10		385
349	03 20 27.10	+41 24 03.0	17.27	0.07	4.10	10		384
350	03 20 27.49	+41 38 42.0	17.51	0.09	2.65	12		384
351	03 20 27.49	+41 44 01.0	14.72	0.17	3.09	12		385
352	03 20 27.71	+41 11 20.0	17.38	···	3.31	10		384
353	03 20 27.82	+41 30 00.0	16.84	0.05	2.85	10		384
354	03 20 29.00	+41 33 25.0	17.57	0.09	3.46	10		384
355	03 20 29.69	+41 14 22.0	13.32	0.05	1.96	10		385
356	03 20 31.81	+41 16 21.0	17.72	0.10	3.42	10		384
357	03 20 31.99	+41 38 33.0	17.79	0.11	3.28	12		384
358	03 20 34.12	+41 40 24.0	17.12	0.06	3.05	10		384
359	03 20 35.20	+41 31 28.0	16.28	0.03	2.30	10		384
360	03 20 35.70	+41 46 25.0	17.76	0.12	3.20	10		384
361	03 20 35.92	+41 19 34.0	17.07	0.05	3.29	10		384
362	03 20 37.00	+41 22 04.0	15.50	0.03	3.00	10		384
363	03 20 37.61	+41 33 35.0	17.35	0.07	3.90	10		384
364	03 20 38.00	+41 34 29.0	15.64	0.02	3.13	10		384
365	03 20 38.62	+41 13 42.0	15.15	0.02	3.17	10		384
366	03 20 39.08	+41 15 59.0	14.32	0.11	2.00	10		385
367	03 20 40.20	+41 29 31.0	17.29	0.07	3.48	10		384
368	03 20 40.81	+41 37 23.0	16.16	0.03	3.75	10		384
369	03 20 41.10	+41 37 01.0	16.30	0.03	3.55	10		384
370	03 20 42.68	+41 45 57.0	17.15	0.07	2.77	10		384
371	03 20 43.40	+41 18 33.0	16.96	0.05	3.39	10		384
372	03 20 45.10	+41 15 08.0	16.90	0.05	2.70	10		384
373	03 20 46.21	+41 27 23.0	16.28	0.03	2.97	10		384
374	03 20 48.70	+41 39 06.0	16.62	0.04	3.71	10		384
375	03 20 49.99	+41 28 01.0	17.34	0.07	3.53	10		384
376	03 20 52.58	+41 38 48.0	16.95	0.05	3.27	10		384
377	03 20 55.79	+41 18 06.0	17.34	0.07	3.20	10		384
378	03 20 56.00	+41 26 08.0	16.59	0.04	2.54	10		384
379	03 20 56.80	+41 43 15.0	15.62	0.02	2.74	10		384
380	03 20 57.41	+41 31 20.0	17.57	0.09	2.69	12		384
381	03 20 58.09	+41 37 56.0	15.17	0.03	2.55	10		384
382	03 21 01.01	+41 38 21.0	17.50	0.09	3.14	10		384
383	03 21 01.80	+41 21 34.0	16.89	0.05	2.73	10		384
384	03 21 03.82	+41 28 58.0	17.60	0.09	3.82	10		384

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
385	03 21 04.50	+41 37 51.0	16.11	0.03	2.11	10		384
386	03 21 05.00	+41 32 58.0	17.58	0.09	2.72	10		384
387	03 21 05.62	+41 34 09.0	15.35	0.02	2.88	10		384
388	03 21 08.10	+41 34 25.0	16.79	0.05	4.03	10		384
389	03 21 08.21	+41 42 52.0	17.65	0.12	3.53	10		384
390	03 21 08.89	+41 23 25.0	15.57	0.03	2.30	12		384
391	03 21 09.90	+41 30 15.0	15.78	0.03	3.62	10		384
392	03 21 09.90	+41 39 32.0	14.43	0.05	2.53	10		384
393	03 21 12.49	+41 27 07.0	17.11	0.06	3.23	10		384
394	03 21 12.71	+41 30 59.0	16.99	0.05	2.98	10		384
395	03 21 14.51	+41 30 04.0	16.58	0.04	2.90	10		384
396	03 21 19.58	+41 24 37.0	16.94	0.05	2.65	10		384
397	03 21 20.70	+41 20 20.0	15.54	0.02	2.79	10		384
398	03 21 21.10	+41 35 40.0	17.15	0.07	3.76	10		384
399	03 21 24.80	+41 40 01.0	15.24	0.02	2.43	10		384
400	03 21 25.09	+41 35 24.0	17.42	0.09	4.72	12		384
401	03 21 25.60	+41 38 02.0	15.54	0.02	2.61	10		384
402	03 21 27.61	+41 23 30.0	16.08	0.03	2.79	10		384
403	03 21 28.19	−37 06 46.0	16.70	0.05	4.33	10		425
404	03 21 31.10	−37 08 08.0	14.22	0.12	1.63	10		426
405	03 21 33.01	−37 01 42.0	16.47	···	3.18	10		425
406	03 21 34.20	+41 29 35.0	16.67	0.04	3.49	12		384
407	03 21 34.20	+41 25 03.0	17.95	···	3.76	10		384
408	03 21 36.29	−37 17 20.0	16.67	0.04	2.04	10		425
409	03 21 38.81	−37 00 45.0	16.73	···	2.40	10		425
410	03 21 38.92	−37 04 37.0	16.33	0.04	1.38	10		425
411	03 21 39.60	−37 20 58.0	17.64	0.11	3.08	10		425
412	03 21 42.08	+41 30 38.0	17.60	···	3.76	10		384
413	03 21 47.70	−37 19 01.0	14.08	0.11	1.76	10		425
414	03 21 58.21	−37 01 43.0	17.35	0.08	2.56	10		425
415	03 21 59.11	−37 04 32.0	18.48	···	−1.50	12		425
416	03 22 13.01	−37 15 57.0	17.46	0.08	2.91	10		425
417	03 22 21.22	−37 25 53.0	13.74	···	−1.81	10		425
418	03 22 21.29	−37 15 01.0	15.27	0.03	2.43	10		425
419	03 22 33.10	−37 22 51.0	15.86	0.03	0.53	10		425
420	03 22 41.70	−37 12 27.0	15.12	0.02	···	11	NGC1316	425
421	03 22 42.31	−37 19 03.0	17.28	0.07	2.29	10		425
422	03 22 44.80	−37 06 1.8	15.52	0.02	···	11	NGC1317	425
423	03 22 45.70	−37 02 12.0	15.02	0.04	1.42	10		425
424	03 22 47.50	−37 00 28.0	13.93	0.15	1.60	10		425
425	03 22 54.01	−37 03 45.0	16.97	0.05	2.18	10		425
426	03 22 58.12	−37 27 01.0	16.65	0.04	1.75	10		425
427	03 23 03.70	−37 21 19.0	17.41	0.08	2.29	10		425
428	03 23 04.20	−37 24 39.0	17.54	0.09	1.98	10		425
429	03 23 04.70	−37 27 05.0	17.22	0.07	2.66	10		425
430	03 23 10.79	−37 01 24.0	12.78	0.03	1.07	10		426
431	03 23 11.62	−37 08 04.0	17.49	0.09	2.81	10		425
432	03 23 13.99	−36 52 40.0	17.37	0.10	0.52	12		425

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
433	03 23 16.58	−37 19 39.0	13.26	···	−3.34	12		425
434	03 23 21.41	−37 17 03.0	16.27	0.03	2.97	10		425
435	03 23 21.91	−37 05 19.0	16.73	0.04	1.22	10		425
436	03 23 24.50	−37 17 03.0	16.55	0.04	2.34	10		425
437	03 23 26.02	−37 25 49.0	17.59	0.09	2.22	10		425
438	03 23 31.09	−37 08 22.0	17.01	0.06	0.96	12		425
439	03 23 31.49	−37 14 31.0	17.45	0.08	2.86	10		425
440	03 23 40.20	−37 23 33.0	16.90	0.05	5.00	10		425
441	03 23 45.60	−37 25 42.0	14.71	···	1.84	10		425
442	03 23 53.70	−37 14 42.0	12.66	0.03	1.43	10		426
443	03 23 59.21	−37 10 09.0	13.12	0.36	5.24	10	HD21208(K1 II−III)	425
444	03 24 00.61	−37 18 36.0	16.31	0.03	3.97	10		425
445	03 24 01.51	−37 15 13.0	15.98	0.03	1.80	10		425
446	03 24 01.51	−37 16 53.0	13.57	0.06	4.56	10	HD21221 G5	426
447	03 24 19.19	−37 03 46.0	13.38	0.05	1.17	10		426
448	03 35 41.71	+00 37 23.0	14.09	···	2.06	12		13
449	03 35 52.30	+00 32 44.0	17.06	···	3.45	12		13
450	03 36 01.69	+00 27 17.0	16.98	···	2.98	10		13
451	03 36 04.50	+00 36 55.0	16.29	···	2.88	10		13
452	03 36 05.80	+00 39 05.0	13.35	0.05	−1.09	10		14
453	03 36 09.90	+00 42 25.0	18.05	···	4.47	10		13
454	03 36 14.80	+00 41 38.0	16.79	···	3.72	10		13
455	03 36 15.01	+00 42 38.0	17.80	···	2.66	10		13
456	03 36 21.31	+00 22 59.0	15.82	···	4.23	10		13
457	03 36 21.49	+00 44 26.0	17.34	···	3.48	10		13
458	03 36 25.42	+00 51 20.0	16.84	···	···	12		13
459	03 36 27.61	+00 51 24.0	15.65	···	3.92	12		13
460	03 36 29.20	+00 26 46.0	17.11	···	2.74	10		13
461	03 36 32.62	+00 19 36.0	15.70	···	3.54	12		13
462	03 36 33.08	+00 20 41.0	13.78	0.03	1.64	12		13
463	03 36 34.49	+00 41 49.0	14.63	0.14	2.18	10		14
464	03 36 35.78	+00 23 01.0	16.86	···	3.65	10		13
465	03 36 36.29	+00 36 23.0	17.60	···	2.61	10		13
466	03 36 41.40	+00 42 49.0	17.74	···	3.34	10		13
467	03 36 41.62	+00 20 09.0	17.45	···	3.46	12		13
468	03 36 45.22	+00 29 35.0	14.59	0.02	2.48	10		13
469	03 36 47.02	+00 35 18.0	9.58	···	3.66	10	HD22468 G9D	13
470	03 36 49.50	+00 40 27.0	18.09	···	3.52	10		13
471	03 36 51.59	+00 20 22.0	18.00	···	4.33	12		13
472	03 36 52.42	+00 24 18.0	s	...	···	10	HD22484 F9V	13
473	03 36 55.40	+00 42 02.0	16.42	···	2.97	10		13
474	03 36 56.20	+00 20 33.0	17.88	···	5.47	12		13
475	03 36 58.10	+00 55 11.0	14.73	···	5.92	10	HD22483 K0III	13
476	03 37 04.01	+00 20 21.0	17.62	0.09	3.58	12		13
477	03 37 07.21	+00 19 53.0	14.52	0.02	2.42	12		13
478	03 37 07.61	−35 28 26.0	18.38	0.11	2.63	10		216
479	03 37 10.49	+00 34 46.0	17.39	0.07	3.86	10		13
480	03 37 17.90	+00 53 18.0	14.31	···	2.32	12		13

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
481	03 37 18.59	+00 37 32.0	12.80	0.03	1.41	10		14
482	03 37 21.50	+00 23 18.0	14.53	···	1.30	10		13
483	03 37 23.20	+00 23 18.0	12.78	0.03	1.50	10		14
484	03 37 25.28	+00 23 07.0	16.22	0.03	3.29	10		13
485	03 37 28.31	+00 43 09.0	14.54	0.01	2.68	10		13
486	03 37 28.70	+00 47 19.0	17.75	···	2.92	10		13
487	03 37 28.99	+00 53 14.0	13.03	0.04	1.40	12		14
488	03 37 34.39	−35 24 30.0	16.27	0.03	2.44	10		216
489	03 37 35.40	−35 10 35.0	17.56	0.06	2.56	10		216
490	03 37 35.90	−35 25 18.0	17.29	0.04	1.57	10		216
491	03 37 36.98	−35 33 35.0	17.52	0.05	−2.33	12		216
492	03 37 38.21	−35 27 38.0	13.91	0.05	1.86	10		214
493	03 37 39.29	−35 38 47.0	18.02	0.08	2.31	10		216
494	03 37 40.58	+00 35 58.0	16.46	0.03	3.09	12		13
495	03 37 41.92	−35 10 08.0	14.16	0.17	1.58	10		216
496	03 37 42.89	−35 08 36.0	16.95	0.04	3.64	10		216
497	03 37 44.00	+00 46 00.0	13.08	0.07	1.51	12		13
498	03 37 50.59	+00 31 37.0	14.22	0.02	2.60	12		13
499	03 37 54.19	−35 12 05.0	17.05	0.03	1.89	10		216
500	03 37 55.81	−35 24 01.0	17.42	0.04	2.34	10		216
501	03 37 57.68	−35 11 36.0	17.47	0.05	2.85	10		216
502	03 37 59.99	−35 28 40.0	17.13	0.04	2.61	10		216
503	03 38 04.20	+00 37 22.0	16.62	0.04	2.82	12		13
504	03 38 05.39	−35 20 22.0	17.48	0.04	3.97	12		216
505	03 38 05.78	−35 09 37.0	17.47	0.05	3.43	10		216
506	03 38 05.89	−35 23 39.0	17.60	0.05	2.97	10		216
507	03 38 08.20	−35 10 33.0	17.98	0.08	2.65	10		216
508	03 38 13.70	−35 30 58.0	18.46	···	2.81	12		216
509	03 38 16.12	−35 12 31.0	18.26	0.09	3.35	10		216
510	03 38 25.80	−35 30 27.0	16.72	0.03	2.85	10		216
511	03 38 28.72	−35 27 00.0	15.59	···	···	11	NGC1399	216
512	03 38 28.90	−35 30 31.0	17.35	0.04	3.11	10		216
513	03 38 29.00	−35 17 24.0	16.88	0.03	3.39	10		216
514	03 38 29.11	−35 07 44.0	17.74	0.06	2.04	10		216
515	03 38 30.70	−35 16 43.0	17.45	0.05	0.31	12		216
516	03 38 30.91	−35 14 23.0	18.72	···	4.56	12		216
517	03 38 33.22	−35 11 30.0	17.57	0.05	2.43	10		216
518	03 38 33.61	−35 41 02.0	15.87	0.03	2.07	10		216
519	03 38 38.80	−35 11 26.0	16.97	0.03	2.39	12		216
520	03 38 39.01	−35 28 08.0	17.78	0.06	1.22	12		216
521	03 38 41.50	−35 12 22.0	12.98	0.03	5.74	10	HD22826 K2III	214
522	03 38 41.89	−35 35 37.0	17.75	0.06	3.01	12		216
523	03 38 42.61	−35 06 44.0	16.03	0.02	2.50	10		216
524	03 38 43.12	−35 22 43.0	17.67	0.05	2.61	10		216
525	03 38 49.70	−35 32 14.0	16.95	0.03	2.48	10		216
526	03 38 51.29	−35 09 36.0	18.81	···	1.81	12		216
527	03 38 52.01	−35 35 34.0	15.37	0.02	···	11	NGC1404	216
528	03 38 57.80	−35 19 30.0	15.12	0.12	3.99	10		216

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
529	03 38 58.49	−35 38 06.0	s	...	···	10		216
530	03 39 01.91	−35 27 53.0	14.97	0.11	2.56	10		214
531	03 39 03.31	−35 25 17.0	14.06	0.06	2.08	12		214
532	03 39 04.50	−35 25 23.0	11.85	0.23	−0.13	12		214
533	03 39 07.49	−35 32 45.0	16.73	0.03	1.86	10		216
534	03 39 08.39	−35 32 11.0	18.03	0.08	2.97	10		216
535	03 39 08.78	−35 23 39.0	16.53	0.03	4.93	10		216
536	03 39 10.40	−35 13 53.0	14.06	0.05	2.38	10		214
537	03 39 11.59	−35 18 51.0	18.11	0.07	2.58	10		216
538	03 39 11.59	−35 26 32.0	16.39	0.03	3.86	10		216
539	03 39 12.31	−35 10 21.0	18.21	0.08	3.11	10		216
540	03 39 12.60	−35 16 23.0	16.51	0.03	3.62	10		216
541	03 39 14.11	−35 31 41.0	15.89	0.04	1.80	10		216
542	03 39 14.29	−35 08 45.0	16.81	0.03	3.27	10		216
543	03 39 15.91	−35 37 48.0	15.59	0.06	2.60	10		216
544	03 39 16.88	−35 30 15.0	17.87	0.07	2.43	10		216
545	03 39 17.10	−35 29 56.0	17.60	0.05	2.97	10		216
546	03 39 27.90	−35 37 54.0	17.80	0.07	4.14	10		216
547	03 39 28.12	−35 17 27.0	14.63	0.08	2.16	10		214
548	03 39 29.48	−35 25 40.0	17.09	0.04	2.67	10		216
549	03 39 35.78	−35 37 06.0	15.71	···	2.47	10		216
550	03 39 38.20	−35 25 15.0	18.07	···	5.41	12		216
551	03 39 38.48	−35 33 17.0	18.16	0.12	2.51	10		216
552	03 39 40.50	−35 12 49.0	17.41	0.05	2.47	10		216
553	03 39 42.41	−35 22 04.0	18.05	0.07	2.56	12		216
554	03 39 46.19	−35 22 04.0	18.33	0.10	3.18	10		216
555	03 39 47.09	−35 23 45.0	18.03	···	5.63	12		216
556	03 39 54.61	−35 15 30.0	16.99	···	2.40	10		216
557	03 39 55.01	−35 21 54.0	17.28	0.04	3.02	12		216
558	03 39 56.81	−35 30 46.0	16.39	···	3.29	10		216
559	04 03 46.01	+62 12 10.0	11.83	···	2.42	10		286
560	04 04 04.01	+61 59 03.0	15.31	···	2.79	10		286
561	04 04 28.49	+62 17 44.0	15.69	0.11	3.35	10		286
562	04 04 30.40	+62 21 49.0	14.44	0.04	1.82	10		286
563	04 04 36.70	+62 08 14.0	13.67	0.03	1.38	10		286
564	04 04 50.99	+61 56 21.0	15.41	0.09	4.27	10		286
565	04 04 53.18	+62 19 18.0	8.56	···	0.62	10	HD25290 F5V	286
566	04 04 59.01	+61 58 02.0	13.58	0.03	1.65	10		286
567	04 05 00.71	+61 54 17.0	12.70	0.06	1.34	10		286
568	04 05 00.89	+61 57 13.0	15.10	0.06	2.17	10		286
569	04 05 03.91	+62 24 53.0	12.86	···	1.62	10		286
570	04 05 16.91	+62 24 10.0	14.80	0.05	2.34	10		286
571	04 05 49.20	+62 10 25.0	11.04	0.04	2.41	10		288
572	04 05 52.69	+62 25 51.0	15.53	···	2.44	10		286
573	04 06 07.70	+62 06 08.0	7.28	···	0.33	10	HD25443 B0.5III	286
574	04 06 08.50	+61 59 22.0	13.96	0.03	1.62	10		286
575	04 06 23.80	+61 54 37.0	13.28	0.04	1.41	10		286
576	04 06 25.70	+61 57 58.0	15.65	0.10	5.13	10		286

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
577	04 06 27.22	+62 12 26.0	15.38	0.08	2.53	10		286
578	04 06 38.92	+62 20 03.0	10.74	0.03	0.61	10		288
579	04 06 42.59	+62 20 37.0	11.37	0.05	3.18	10	HD25498 K1III	288
580	04 06 51.91	+61 54 26.0	13.23	0.04	1.43	10		286
581	04 06 56.59	+62 09 52.0	12.70	0.17	0.78	10		286
582	04 07 16.00	+62 21 28.0	15.22	0.07	2.21	10		286
583	04 07 19.49	+62 00 23.0	10.06	···	−0.74	10		286
584	04 07 21.61	+62 21 01.0	15.24	0.07	2.48	10		286
585	04 07 23.30	+62 23 21.0	7.73	···	−4.88	10		286
586	04 07 25.79	+62 21 40.0	12.01	0.14	0.96	10		286
587	04 07 25.79	+62 09 05.0	14.08	0.03	2.43	10		286
588	04 07 31.12	+62 19 10.0	10.77	0.03	0.66	10		288
589	04 07 32.02	+62 19 49.0	11.70	0.06	0.94	10		288
590	04 07 39.79	+62 15 38.0	14.84	0.05	1.96	10		286
591	04 07 39.90	+62 21 49.0	13.33	0.02	1.46	10		286
592	04 07 40.19	+62 19 55.0	11.21	0.24	1.11	10		286
593	04 07 41.70	+62 19 34.0	10.40	0.03	0.23	12		288
594	04 07 42.82	+62 18 00.0	10.66	0.03	1.05	10		288
595	04 07 45.98	+62 05 44.0	14.59	0.04	2.05	10		286
596	04 07 46.09	+62 21 29.0	12.48	0.05	1.36	10		286
597	04 07 48.11	+62 22 19.0	13.13	0.02	1.16	12		286
598	04 07 48.61	+62 19 49.0	7.47	···	0.16	10	HD25638 O9	286
599	04 07 50.48	+62 16 26.0	12.52	0.13	1.36	10		288
600	04 07 50.70	+62 20 52.0	12.71	0.03	1.23	10		286
601	04 07 53.51	+62 20 13.0	13.38	0.03	1.61	10		286
602	04 08 01.72	+62 21 45.0	15.18	0.07	2.12	10		286
603	04 08 03.30	+62 20 14.0	11.12	0.16	0.81	12		286
604	04 08 03.59	+62 18 51.0	13.83	0.03	1.79	10		286
605	04 08 07.91	+61 57 41.0	13.77	0.03	2.47	10		286
606	04 08 09.38	+62 20 12.0	10.04	0.03	−1.59	10		288
607	04 13 18.08	−12 38 57.0	14.10	0.03	1.66	12		283
608	04 13 20.71	−12 50 47.0	13.98	0.04	1.72	12		283
609	04 13 23.30	−12 51 57.0	16.20	0.08	2.23	12		283
610	04 13 24.71	−12 54 28.0	16.64	0.13	1.52	12		283
611	04 13 26.80	−12 43 29.0	16.20	0.09	4.02	10		283
612	04 13 36.30	−12 55 59.0	14.88	0.03	2.76	10		283
613	04 13 41.70	−12 47 26.0	14.10	0.05	1.75	10		283
614	04 13 42.20	−12 52 11.0	15.31	0.04	3.86	10		283
615	04 13 44.69	−12 36 33.0	14.25	0.03	2.56	10		283
616	04 13 45.01	−12 40 10.0	14.58	0.03	2.09	10		283
617	04 13 45.41	−12 35 43.0	13.99	0.04	−1.47	10		283
618	04 13 52.72	−12 49 45.0	15.71	0.05	4.57	10		283
619	04 13 55.81	−13 01 11.0	15.94	0.06	2.32	12		283
620	04 13 56.32	−12 54 44.0	15.04	0.04	1.95	10		283
621	04 13 58.19	−12 36 41.0	14.17	0.04	2.10	10		283
622	04 14 00.60	−13 03 37.0	15.60	0.05	2.05	12		283
623	04 14 01.00	−12 42 52.0	16.66	0.13	2.40	10		283
624	04 14 06.11	−12 44 17.0	15.87	0.06	1.98	10		283

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
625	04 14 08.41	−12 37 11.0	14.79	0.03	1.75	10		283
626	04 14 13.99	−12 33 05.0	16.26	0.09	2.09	10		283
627	04 14 15.90	−12 44 21.0	8.81	···	1.89	10	NGC1535 star	283
628	04 14 31.59	−12 47 04.0	13.85	0.23	2.03	10		284
629	04 14 33.40	−12 49 07.0	14.80	0.03	2.21	10		283
630	04 14 37.61	−12 46 01.0	13.52	0.17	1.81	10		284
631	04 14 37.72	−12 52 03.0	16.37	0.10	2.31	10		283
632	04 14 42.40	−12 48 33.0	15.33	0.04	2.10	10		283
633	04 14 52.80	−13 03 08.0	13.75	···	1.35	12		283
634	04 14 58.99	−12 42 42.0	14.52	0.03	2.62	10		283
635	04 15 02.99	−12 42 03.0	16.41	0.10	2.62	10		283
636	04 15 10.58	−12 43 24.0	15.54	0.05	2.46	12		283
637	04 15 22.21	−12 36 39.0	14.89	···	1.89	12		283
638	04 15 28.12	−12 40 42.0	13.41	0.04	1.23	12		283
639	04 15 29.48	−12 56 31.0	15.06	···	2.06	12		283
640	04 15 34.81	−12 53 34.0	16.50	···	3.25	12		283
641	05 03 09.40	+52 50 21.0	15.91	0.06	2.83	10		82
642	05 03 13.21	+52 43 53.0	14.64	···	2.55	10		82
643	05 03 18.22	+52 52 41.0	15.22	0.03	2.76	10		82
644	05 03 18.68	+52 53 48.0	16.94	0.14	3.00	10		82
645	05 03 20.30	+52 55 51.0	16.59	0.10	3.57	12		82
646	05 03 25.99	+52 57 28.0	16.41	0.09	2.48	10		82
647	05 03 27.11	+52 52 25.0	11.75	0.03	1.29	10		83
648	05 03 29.20	+52 51 33.0	14.60	0.03	1.84	10		82
649	05 03 31.61	+52 41 55.0	14.38	0.02	0.09	10		82
650	05 03 31.72	+52 59 19.0	14.21	0.03	1.76	10		82
651	05 03 37.01	+52 58 50.0	15.98	0.06	5.48	10		82
652	05 03 39.20	+52 50 48.0	15.99	0.05	1.50	10		82
653	05 03 41.40	+52 53 45.0	16.59	0.09	3.42	12		82
654	05 03 42.30	+52 46 43.0	15.71	0.04	3.32	10		82
655	05 03 43.81	+52 55 52.0	15.52	0.04	2.49	10		82
656	05 03 45.51	+52 45 44.0	12.18	0.05	1.42	10		83
657	05 03 46.12	+52 42 33.0	14.29	0.02	1.94	10		82
658	05 03 47.02	+52 59 06.0	14.85	0.03	2.01	10		82
659	05 03 47.70	+52 51 08.0	12.95	0.08	1.81	10		83
660	05 03 47.99	+52 54 00.0	13.76	0.04	0.97	10		82
661	05 03 49.79	+52 43 33.0	15.10	0.03	3.31	10		82
662	05 03 50.80	+52 40 50.0	15.81	0.05	3.50	10		82
663	05 03 55.19	+52 53 36.0	16.64	0.10	3.14	12		82
664	05 03 57.60	+52 57 21.0	14.55	0.03	1.80	10		82
665	05 03 57.60	+52 43 01.0	13.99	0.03	1.94	10		82
666	05 04 00.19	+52 43 45.0	16.34	0.08	3.26	10		82
667	05 04 15.49	+52 53 05.0	15.77	0.04	2.06	10		82
668	05 04 33.49	+52 57 07.0	16.46	0.08	3.24	12		82
669	05 04 38.21	+52 46 20.0	15.81	0.05	2.20	10		82
670	05 04 44.90	+52 51 15.0	14.78	0.03	2.35	10		82
671	05 04 57.29	+52 54 51.0	15.70	0.04	0.87	10		82
672	05 04 59.20	+53 06 35.0	15.65	0.05	2.51	10		82

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
673	05 04 59.92	+53 06 55.0	15.12	0.03	2.57	10		82
674	05 05 10.00	+52 57 52.0	16.51	0.09	2.21	10		82
675	05 05 24.79	+52 41 58.0	15.17	0.03	1.94	10		82
676	05 05 26.70	+53 05 44.0	14.80	0.03	2.00	10		82
677	05 05 27.82	+53 03 18.0	15.37	0.04	2.59	10		82
678	05 05 30.70	+52 49 50.0	8.72	···	−3.29	10	G191B2B DA1	82
679	05 05 30.91	+52 48 35.0	14.89	0.03	4.77	10		82
680	05 05 33.11	+53 00 06.0	16.44	0.08	2.47	10		82
681	05 05 35.09	+52 33 23.0	14.80	0.03	3.09	10		82
682	05 05 36.71	+52 45 53.0	15.89	0.05	1.50	10		82
683	05 05 43.91	+52 59 54.0	14.99	0.03	2.19	10		82
684	05 05 45.89	+52 59 49.0	14.92	0.03	1.96	12		82
685	05 05 49.60	+52 55 52.0	16.29	0.07	2.41	10		82
686	05 05 51.61	+52 52 11.0	14.93	0.03	2.29	10		82
687	05 05 53.20	+52 58 41.0	16.66	0.10	2.28	10		82
688	05 05 57.08	+52 46 51.0	16.02	0.06	4.40	10		82
689	05 05 58.81	+52 52 47.0	14.06	0.05	1.90	10		82
690	05 06 07.42	+53 01 21.0	14.88	0.03	2.41	10		82
691	05 06 09.22	+52 50 16.0	14.73	0.03	2.58	12		82
692	05 06 11.02	+52 57 58.0	16.38	0.08	3.53	10		82
693	05 06 18.79	+52 48 20.0	14.70	0.03	2.50	10		82
694	05 06 22.10	+52 40 32.0	8.92	···	−0.21	10		82
695	05 06 27.61	+53 00 36.0	15.50	0.04	6.46	10	SAO25011 K7III	82
696	05 06 35.71	+52 49 54.0	12.19	0.05	1.64	10		83
697	05 06 36.00	+52 48 50.0	15.36	0.03	2.22	10		82
698	05 06 36.50	+52 58 35.0	16.75	0.14	3.30	10		82
699	05 06 40.79	+52 57 59.0	9.09	···	−0.52	10		82
700	05 06 52.09	+52 58 36.0	13.54	0.08	2.20	12		82
701	05 06 56.48	+52 40 02.0	14.97	···	2.31	10		82
702	05 12 39.38	−39 58 28.0	13.99	···	2.73	10		342
703	05 12 44.89	−40 04 36.0	17.47	0.09	3.92	10		342
704	05 12 55.12	−40 10 34.0	15.41	···	2.61	10		342
705	05 12 55.51	−40 10 10.0	17.57	0.13	3.20	10		342
706	05 12 58.72	−39 55 09.0	17.37	0.08	2.66	10		342
707	05 12 59.00	−40 09 04.0	16.64	0.05	2.36	10		342
708	05 13 09.52	−40 03 57.0	14.59	0.04	4.02	10		342
709	05 13 12.79	−40 07 46.0	16.61	0.04	1.67	10		342
710	05 13 14.92	−39 52 03.0	15.37	0.02	2.11	10		342
711	05 13 14.99	−40 02 06.0	16.75	0.05	1.98	10		342
712	05 13 23.09	−39 58 36.0	15.30	0.03	2.20	10		342
713	05 13 25.21	−40 01 07.0	15.91	0.03	1.80	10		342
714	05 13 28.49	−40 13 09.0	17.06	0.06	1.71	10		342
715	05 13 28.60	−40 11 15.0	16.17	0.03	1.69	10		342
716	05 13 29.71	−39 52 00.0	17.43	0.09	4.26	10		342
717	05 13 36.30	−39 49 02.0	14.97	0.03	1.57	10		342
718	05 13 36.59	−40 12 59.0	16.48	0.04	1.87	10		342
719	05 13 38.60	−40 08 13.0	17.83	0.12	3.55	10		342
720	05 13 41.59	−40 08 35.0	17.08	0.06	2.11	10		342

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
721	05 13 41.70	−40 17 04.0	15.71	0.03	1.68	10		342
722	05 13 42.38	−40 09 13.0	17.09	0.06	2.00	12		342
723	05 13 43.79	−40 08 46.0	17.24	0.07	1.60	10		342
724	05 13 46.20	−39 54 21.0	13.80	0.07	1.65	10		343
725	05 13 47.50	−39 44 48.0	15.51	0.02	2.87	10		342
726	05 13 47.50	−39 43 04.0	16.35	0.04	1.90	10		342
727	05 13 48.00	−39 56 14.0	14.41	0.08	1.99	10		342
728	05 13 48.29	−39 48 57.0	14.77	0.06	3.28	10		342
729	05 13 52.90	−40 14 46.0	16.58	0.04	1.90	10		342
730	05 13 56.89	−40 03 28.0	17.03	0.06	3.55	10		342
731	05 13 57.90	−39 47 58.0	16.47	0.04	2.36	10		342
732	05 13 59.41	−39 54 23.0	17.40	0.08	0.66	12		342
733	05 14 01.21	−39 53 58.0	16.70	0.05	0.75	12		342
734	05 14 03.70	−39 56 57.0	17.60	0.10	1.33	12		342
735	05 14 04.99	−39 46 58.0	15.70	0.03	2.21	10		342
736	05 14 15.68	−40 06 07.0	17.05	0.06	1.37	10		342
737	05 14 19.21	−40 03 05.0	16.80	0.05	1.05	10		342
738	05 14 19.50	−40 11 09.0	17.42	0.08	2.61	10		342
739	05 14 19.90	−40 01 30.0	17.10	0.06	2.21	10		342
740	05 14 20.40	−39 52 34.0	14.46	0.09	1.57	10		342
741	05 14 21.59	−40 05 58.0	17.07	0.06	1.30	10		342
742	05 14 22.42	−40 02 01.0	16.53	0.04	0.73	10		342
743	05 14 29.29	−39 48 43.0	13.47	0.06	1.43	10		343
744	05 14 29.80	−40 18 57.0	13.03	···	3.63	10	SAO217248 G0V	342
745	05 14 29.90	−39 47 44.0	14.76	0.05	1.62	10		342
746	05 14 36.10	−39 43 02.0	16.11	0.03	2.45	10		342
747	05 14 36.10	−39 51 53.0	12.65	0.22	0.73	10		342
748	05 14 38.51	−40 01 13.0	16.76	0.05	2.90	10		342
749	05 14 49.81	−40 00 03.0	16.72	0.04	1.66	10		342
750	05 14 50.78	−39 54 13.0	16.70	0.04	2.70	10		342
751	05 14 51.79	−40 12 16.0	17.45	0.09	2.82	10		342
752	05 14 53.99	−40 14 30.0	12.72	0.28	1.65	10		342
753	05 14 54.10	−39 49 58.0	17.04	0.06	2.22	12		342
754	05 14 56.90	−39 44 35.0	15.75	0.02	2.52	10		342
755	05 15 03.31	−40 11 23.0	16.74	0.05	1.91	10		342
756	05 15 05.80	−39 55 28.0	17.75	0.11	2.62	10		342
757	05 15 08.71	−39 45 24.0	17.05	0.06	2.07	10		342
758	05 15 11.30	−40 00 25.0	16.12	0.03	2.22	10		342
759	05 15 18.39	−40 08 33.0	17.08	0.06	2.28	10		342
760	05 15 18.50	−40 11 42.0	16.77	0.05	3.08	10		342
761	05 15 19.19	−39 50 23.0	16.95	0.05	4.09	10		342
762	05 15 21.71	−39 53 33.0	17.34	0.07	2.19	10		342
763	05 15 26.10	−39 50 55.0	17.59	0.09	2.39	10		342
764	05 15 29.92	−39 49 23.0	16.84	0.05	3.56	10		342
765	05 15 32.18	−39 49 28.0	17.55	···	2.68	10		342
766	05 15 48.49	−40 07 23.0	16.98	···	4.06	10		342
767	05 15 48.82	−39 56 18.0	17.14	0.07	1.92	10		342
768	05 22 45.80	−24 27 09.0	16.41	···	2.34	10		124

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
769	05 22 52.61	−24 25 19.0	15.15	0.02	1.97	10		124
770	05 22 55.60	−24 37 18.0	16.03	0.04	1.77	10		124
771	05 22 56.71	−24 39 46.0	16.19	0.05	2.18	10		124
772	05 22 57.50	−24 25 52.0	14.97	0.02	1.79	10		124
773	05 22 59.09	−24 26 23.0	16.95	0.10	4.80	10		124
774	05 22 59.30	−24 38 17.0	15.34	0.03	1.96	10		124
775	05 22 59.41	−24 29 11.0	15.67	0.03	2.44	10		124
776	05 23 03.41	−24 43 54.0	15.87	0.04	2.41	10		124
777	05 23 03.59	−24 22 40.0	16.97	0.10	2.64	10		124
778	05 23 05.10	−24 40 32.0	16.48	0.06	2.05	10		124
779	05 23 11.29	−24 38 03.0	15.71	0.03	3.73	10		124
780	05 23 13.09	−24 21 59.0	15.29	0.03	1.82	10		124
781	05 23 15.79	−24 37 19.0	15.70	0.03	2.06	10		124
782	05 23 17.20	−24 41 03.0	15.92	0.04	2.59	12		124
783	05 23 20.51	−24 42 11.0	12.81	0.05	2.90	10	SAO170380 F5	125
784	05 23 21.51	−24 36 09.0	17.05	0.10	2.56	10		124
785	05 23 21.80	−24 18 12.0	14.45	0.02	1.93	10		124
786	05 23 22.49	−24 34 47.0	16.97	0.09	3.23	10		124
787	05 23 23.21	−24 25 41.0	15.62	0.03	1.35	10		124
788	05 23 23.21	−24 37 09.0	16.26	0.05	3.11	10		124
789	05 23 24.22	−24 50 23.0	17.25	···	4.44	10		124
790	05 23 25.80	−24 27 46.0	16.69	0.08	2.31	10		124
791	05 23 27.89	−24 23 27.0	16.69	0.08	3.30	10		124
792	05 23 28.21	−24 44 15.0	16.21	0.05	3.15	10		124
793	05 23 30.91	−24 23 23.0	15.91	0.04	1.86	10		124
794	05 23 36.60	−24 27 20.0	14.17	0.04	2.26	10		124
795	05 23 38.62	−24 35 19.0	16.75	0.08	2.14	10		124
796	05 23 39.41	−24 21 18.0	16.64	0.07	4.99	10		124
797	05 23 46.61	−24 32 40.0	17.07	0.11	3.09	10		124
798	05 23 49.49	−24 32 42.0	16.87	0.09	3.08	10		124
799	05 23 50.71	−24 22 04.0	14.41	0.03	1.68	10		124
800	05 23 50.89	−24 17 43.0	16.77	0.09	2.49	10		124
801	05 23 54.09	−24 19 49.0	16.07	0.05	3.12	10		124
802	05 23 56.90	−24 46 57.0	15.02	0.02	1.65	10		124
803	05 23 59.39	−24 26 40.0	16.94	0.10	3.05	10		124
804	05 24 00.00	−24 35 07.0	17.01	0.10	1.42	10		124
805	05 24 01.40	−24 47 27.0	16.06	0.05	2.84	10		124
806	05 24 02.09	−24 40 30.0	16.80	0.08	1.95	10		124
807	05 24 02.48	−24 20 15.0	15.00	0.03	1.98	10		124
808	05 24 03.71	−24 15 26.0	16.91	0.10	2.17	10		124
809	05 24 05.00	−24 29 37.0	16.27	0.05	0.61	10		124
810	05 24 06.01	−24 39 22.0	15.64	0.03	2.03	10		124
811	05 24 11.20	−24 24 12.0	16.85	0.09	2.92	10		124
812	05 24 11.30	−24 36 43.0	15.56	0.03	1.54	10		124
813	05 24 11.30	−24 31 31.0	12.88	0.03	···	11	NGC1904	124
814	05 24 12.49	−24 42 01.0	16.40	0.06	2.38	10		124
815	05 24 14.40	−24 29 53.0	17.11	0.14	1.52	10		124
816	05 24 14.90	−24 22 07.0	9.25	0.24	0.04	10	HD35511 A0	125

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
817	05 24 15.08	−24 29 29.0	17.38	0.15	2.27	10		124
818	05 24 15.70	−24 51 21.0	16.54	0.08	2.61	10		124
819	05 24 16.42	−24 41 19.0	10.31	0.10	1.42	10	HD35513 F2	125
820	05 24 17.21	−24 30 19.0	16.70	0.08	2.29	10		124
821	05 24 17.60	−24 44 52.0	12.72	0.18	0.93	10		124
822	05 24 18.11	−24 15 44.0	16.72	0.09	2.53	10		124
823	05 24 24.08	−24 47 52.0	16.71	0.09	3.80	10		124
824	05 24 24.59	−24 45 13.0	16.01	0.04	1.69	10		124
825	05 24 24.59	−24 47 38.0	17.05	0.12	1.86	10		124
826	05 24 25.88	−24 32 08.0	16.74	0.08	1.62	10		124
827	05 24 31.00	−24 21 40.0	14.88	0.02	1.97	10		124
828	05 24 31.00	−24 41 07.0	16.41	0.06	1.98	10		124
829	05 24 36.22	−24 23 31.0	15.60	0.03	1.83	10		124
830	05 24 36.90	−24 29 49.0	14.02	0.04	1.75	10		124
831	05 24 37.40	−24 35 04.0	16.18	0.05	2.59	10		124
832	05 24 40.79	−24 23 16.0	15.37	0.03	1.19	10		124
833	05 24 42.52	−24 21 02.0	15.73	0.04	0.59	10		124
834	05 24 45.61	−24 37 29.0	15.88	0.04	6.27	10	SAO170405 K0	124
835	05 24 48.82	−24 35 08.0	15.31	0.03	2.01	10		124
836	05 24 48.89	−24 22 51.0	14.74	0.02	1.58	10		124
837	05 24 49.90	−24 39 15.0	16.33	0.06	2.36	10		124
838	05 24 53.71	−24 31 55.0	15.56	0.03	2.76	10		124
839	05 25 01.88	−24 20 43.0	16.56	···	1.94	10		124
840	05 25 04.12	−24 29 46.0	14.63	0.02	1.90	10		124
841	05 25 05.41	−24 31 52.0	16.16	0.05	2.16	10		124
842	05 25 08.18	−24 39 22.0	16.19	0.05	2.34	10		124
843	05 25 08.79	−24 40 57.0	17.03	0.12	2.89	10		124
844	05 25 10.20	−24 35 13.0	12.08	···	0.35	10		124
845	05 25 14.48	−24 42 36.0	17.19	···	2.60	10		124
846	05 33 20.92	+22 02 50.0	16.62	0.05	3.44	10		94
847	05 33 22.10	+22 06 36.0	16.84	0.06	3.27	10		94
848	05 33 25.31	+21 58 04.0	16.83	0.05	5.61	10		94
849	05 33 27.40	+22 06 26.0	16.82	0.06	3.33	10		94
850	05 33 29.99	+22 02 46.0	13.31	0.03	2.43	12		93
851	05 33 33.98	+22 12 04.0	16.86	0.07	6.08	10		94
852	05 33 34.20	+21 55 45.0	17.03	0.06	3.25	10		94
853	05 33 34.49	+21 53 46.0	17.31	0.07	3.30	10		94
854	05 33 40.21	+22 01 13.0	16.45	0.04	3.54	12		94
855	05 33 47.02	+22 14 16.0	17.45	···	3.42	10		94
856	05 33 50.62	+22 16 10.0	16.25	0.04	6.37	12		94
857	05 33 50.69	+22 08 39.0	17.29	0.09	2.85	10		94
858	05 33 51.08	+21 56 28.0	15.78	0.03	2.75	10		94
859	05 33 53.71	+21 49 16.0	15.87	0.03	3.97	10		94
860	05 33 54.11	+22 16 49.0	14.12	0.03	2.67	10		93
861	05 33 54.61	+22 14 41.0	16.78	0.06	3.01	10		94
862	05 33 54.90	+22 13 48.0	12.93	0.08	1.87	10		93
863	05 34 01.20	+22 00 53.0	16.95	0.06	3.39	10		94
864	05 34 03.61	+21 51 25.0	16.80	0.05	2.98	10		94

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
865	05 34 03.90	+21 57 27.0	16.10	0.03	3.23	12		94
866	05 34 04.51	+22 06 19.0	15.64	0.03	3.67	10		94
867	05 34 05.48	+21 50 38.0	14.65	0.03	2.81	10		94
868	05 34 05.59	+22 15 40.0	16.74	0.06	3.37	10		94
869	05 34 07.10	+22 00 30.0	17.33	0.09	4.11	10		94
870	05 34 07.39	+22 14 29.0	16.76	0.05	3.83	10		94
871	05 34 08.11	+21 47 26.0	14.29	0.04	3.34	10		94
872	05 34 08.18	+21 54 15.0	16.74	0.04	3.13	10		94
873	05 34 10.31	+21 47 30.0	16.75	0.05	4.31	10		94
874	05 34 10.70	+22 02 42.0	16.14	0.03	3.23	10		94
875	05 34 14.41	+21 54 15.0	14.51	0.04	3.62	10		94
876	05 34 14.81	+21 52 17.0	14.21	0.09	3.07	12		94
877	05 34 14.81	+22 05 27.0	17.37	0.09	6.46	10		94
878	05 34 18.91	+21 48 12.0	14.02	0.03	2.71	10		93
879	05 34 19.70	+21 53 47.0	13.54	0.26	1.52	10		94
880	05 34 20.10	+21 47 55.0	17.26	0.08	4.69	10		94
881	05 34 20.21	+22 15 35.0	15.55	0.03	4.63	10		94
882	05 34 20.60	+22 16 04.0	16.80	0.06	4.04	10		94
883	05 34 20.89	+21 59 35.0	17.26	0.08	3.40	10		94
884	05 34 21.29	+22 19 32.0	16.74	0.06	5.95	10		94
885	05 34 21.90	+22 05 52.0	15.76	0.03	3.86	12		94
886	05 34 22.12	+21 57 09.0	16.91	0.06	2.89	10		94
887	05 34 26.11	+22 18 44.0	17.06	0.08	3.26	10		94
888	05 34 27.08	+21 58 32.0	17.04	0.07	3.17	10		94
889	05 34 29.89	+21 59 00.0	17.44	0.09	3.97	10		94
890	05 34 30.40	+21 45 38.0	16.71	0.04	3.13	10		94
891	05 34 30.90	+22 14 16.0	16.35	0.04	5.87	10		94
892	05 34 31.80	+22 03 28.0	18.02	0.15	3.68	10		94
893	05 34 32.41	+21 54 00.0	17.05	0.06	2.95	10		94
894	05 34 32.81	+21 52 47.0	17.05	0.06	3.52	10		94
895	05 34 32.81	+21 51 59.0	17.27	0.08	3.79	10		94
896	05 34 33.71	+22 04 17.0	16.32	0.04	3.20	10		94
897	05 34 34.79	+21 46 10.0	17.42	0.10	2.10	10		94
898	05 34 38.50	+22 14 28.0	14.33	0.04	3.00	10		94
899	05 34 38.78	+22 19 43.0	15.85	0.03	3.48	12		94
900	05 34 42.31	+22 10 31.0	16.85	0.05	7.69	10		94
901	05 34 44.51	+21 47 42.0	17.15	0.07	5.13	12		94
902	05 34 45.41	+22 12 20.0	16.79	0.05	4.50	10		94
903	05 34 45.59	+22 14 50.0	16.41	0.04	3.96	10		94
904	05 34 46.59	+22 07 37.0	16.52	0.05	4.27	10		94
905	05 34 46.88	+21 48 50.0	17.18	0.07	7.53	10		94
906	05 34 46.99	+21 51 51.0	16.97	0.06	3.38	10		94
907	05 34 47.10	+21 46 09.0	16.99	0.06	3.51	10		94
908	05 34 47.71	+22 15 36.0	14.96	0.02	2.85	10		94
909	05 34 51.31	+22 06 50.0	16.03	0.03	2.73	10		94
910	05 34 53.11	+22 03 20.0	17.28	0.08	3.62	10		94
911	05 34 53.69	+22 19 32.0	15.17	0.02	3.20	12		94
912	05 34 54.41	+21 56 47.0	10.43	···	0.52	10		94

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
913	05 34 55.81	+22 06 14.0	16.59	0.05	3.98	10		94
914	05 34 56.78	+21 57 17.0	17.44	0.11	4.84	10		94
915	05 34 58.58	+21 53 51.0	16.92	0.06	3.53	10		94
916	05 34 59.59	+21 47 43.0	14.92	0.03	3.07	10		94
917	05 35 01.39	+21 49 39.0	17.34	0.09	3.74	10		94
918	05 35 03.98	+21 46 08.0	15.39	0.02	3.00	10		94
919	05 35 04.81	+22 09 23.0	12.50	0.19	1.63	10		93
920	05 35 05.49	+22 17 53.0	16.69	0.05	5.99	10		94
921	05 35 06.51	+22 07 21.0	16.65	0.05	3.26	10		94
922	05 35 06.61	+21 52 26.0	15.96	0.03	2.61	10		94
923	05 35 07.69	+21 50 01.0	16.66	0.05	3.21	10		94
924	05 35 08.48	+22 00 28.0	14.75	0.03	1.72	10		94
925	05 35 11.11	+21 45 14.0	15.71	···	4.07	10		94
926	05 35 12.30	+21 51 40.0	13.98	0.09	2.64	10		94
927	05 35 12.80	+22 02 46.0	13.21	0.25	2.42	12		94
928	05 35 12.80	+22 01 39.0	16.45	0.04	2.22	10		94
929	05 35 15.29	+22 11 52.0	13.87	···	2.63	10		94
930	05 35 15.61	+22 10 22.0	17.25	0.08	4.02	10		94
931	05 35 18.10	+22 03 46.0	15.58	0.02	2.29	10		94
932	05 35 19.79	+21 55 36.0	15.24	0.02	2.65	10		94
933	05 35 20.11	+22 01 48.0	16.01	0.03	3.01	10		94
934	05 35 21.41	+22 09 53.0	15.13	0.03	2.59	10		94
935	05 35 22.42	+22 08 05.0	15.37	0.02	3.39	12		94
936	05 35 22.81	+21 50 48.0	15.32	0.02	4.78	10		94
937	05 35 25.30	+21 58 11.0	16.52	0.04	3.31	12		94
938	05 35 27.10	+21 47 34.0	15.66	···	3.53	10		94
939	05 35 30.19	+22 02 42.0	16.28	0.03	3.09	10		94
940	05 35 31.49	+22 13 51.0	17.37	0.08	3.71	10		94
941	05 35 32.39	+22 07 54.0	16.87	0.05	3.38	10		94
942	05 35 32.50	+22 05 53.0	15.50	0.02	3.79	10		94
943	05 35 33.29	+22 12 40.0	16.15	0.03	4.10	10		94
944	05 35 34.19	+22 08 43.0	15.45	0.02	2.93	10		94
945	05 35 36.10	+22 02 49.0	14.16	0.03	3.34	10		93
946	05 35 37.90	+22 06 49.0	16.70	0.04	3.13	10		94
947	05 35 37.90	+22 01 28.0	17.33	0.08	3.24	10		94
948	05 35 39.80	+21 59 34.0	17.05	0.07	2.87	10		94
949	05 35 39.91	+22 04 49.0	15.80	0.03	3.26	10		94
950	05 35 42.21	+21 58 01.0	16.82	0.05	2.49	10		94
951	05 35 42.68	+22 06 40.0	16.30	0.03	3.92	10		94
952	05 35 43.51	+21 55 31.0	14.87	0.05	3.16	12		93
953	05 35 43.80	+21 51 31.0	17.81	0.14	5.18	10		94
954	05 35 44.41	+22 03 17.0	16.48	0.04	3.71	10		94
955	05 35 47.62	+22 05 00.0	13.59	0.03	4.35	10	HD245198 K0III	93
956	05 35 50.71	+22 07 17.0	17.13	0.06	4.11	10		94
957	05 35 53.81	+22 09 47.0	11.42	···	0.16	10		94
958	05 35 55.89	+21 56 49.0	15.55	0.03	4.40	12		94
959	05 54 50.40	+07 16 03.0	14.23	0.04	3.93	50		449
960	05 54 56.92	+07 15 49.0	11.85	···	0.79	50		449

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
961	05 55 04.40	+07 36 48.0	15.05	0.06	2.02	50		449
962	05 55 10.31	+07 24 27.0	7.59	···	6.88	50	HD39801 M2IB	449
963	05 55 15.20	+07 16 54.0	14.02	0.05	2.58	50		449
964	05 55 15.38	+07 21 47.0	14.09	0.04	···	52		449
965	05 55 16.28	+07 13 48.0	14.91	0.05	1.77	50		449
966	05 55 46.99	+07 14 06.0	14.90	0.05	3.08	50		449
967	05 55 47.71	+07 30 00.0	13.07	0.23	2.67	50		450
968	05 56 14.10	+07 29 09.0	9.96	0.09	0.88	50	HD39951 F0	450
969	05 58 42.49	−50 42 12.0	13.92	0.08	2.01	50		120
970	05 58 42.60	−50 26 32.0	14.04	0.08	1.54	50		120
971	05 58 43.61	−50 24 12.0	12.63	0.03	2.03	50		120
972	05 58 48.00	−50 17 12.0	10.43	0.03	0.41	50	HD40844 A0	119
973	05 58 59.41	−50 40 31.0	12.35	0.03	2.19	50		120
974	05 59 20.80	−50 17 40.0	13.76	0.06	1.97	50		120
975	05 59 34.69	−50 39 30.0	14.03	0.08	1.47	50		120
976	05 59 38.40	−50 18 33.0	12.97	0.03	2.27	50		120
977	05 59 47.62	−50 26 49.0	13.61	0.06	−1.57	51	PKS0558−504	120
978	05 59 58.20	−50 19 29.0	13.56	0.05	1.88	50		120
979	06 00 04.00	−50 24 46.0	12.93	0.03	−2.13	52		120
980	06 00 09.40	−50 28 01.0	13.58	0.05	1.73	50		120
981	06 00 39.31	−50 21 00.0	12.97	0.04	1.32	50		120
982	06 01 20.39	−50 25 53.0	13.74	0.07	1.39	50		120
983	06 01 37.20	−50 23 50.0	14.02	0.09	1.99	52		120
984	06 13 04.12	+78 19 03.0	17.02	0.08	2.58	12		437
985	06 13 16.90	+78 32 18.0	14.06	0.04	2.75	12		437
986	06 14 16.19	+78 30 27.0	15.71	0.03	2.77	10		437
987	06 14 19.61	+78 22 14.0	13.41	0.17	1.28	10		437
988	06 14 27.60	+78 37 18.0	17.70	0.15	4.22	10		437
989	06 14 34.19	+78 26 05.0	15.67	0.03	2.68	10		437
990	06 14 43.40	+78 30 02.0	15.86	0.03	2.83	10		437
991	06 15 12.71	+78 20 02.0	14.93	0.03	3.18	12		437
992	06 15 22.10	+78 25 23.0	17.14	0.08	2.66	10		437
993	06 15 29.20	+78 26 35.0	16.62	0.05	2.96	10		437
994	06 15 32.01	+78 15 05.0	15.49	0.03	3.23	10		437
995	06 15 36.11	+78 13 36.0	17.11	0.08	4.05	10		437
996	06 15 49.61	+78 38 22.0	17.35	0.11	2.52	10		437
997	06 15 54.40	+78 39 03.0	15.66	0.03	4.92	10		437
998	06 16 16.61	+78 14 04.0	15.07	0.04	1.31	10		437
999	06 16 33.31	+78 14 33.0	16.11	0.04	2.13	10		437
1000	06 17 05.10	+78 09 10.0	17.10	0.08	1.95	10		437
1001	06 17 05.89	+78 09 52.0	15.57	0.03	2.21	10		437
1002	06 17 09.31	+78 12 48.0	16.72	0.06	2.83	10		437
1003	06 17 21.99	+78 28 17.0	15.03	0.04	1.77	10		437
1004	06 17 24.61	+78 13 30.0	16.36	0.04	1.86	10		437
1005	06 17 51.68	+78 19 45.0	17.13	0.08	2.77	10		437
1006	06 18 18.11	+78 37 12.0	14.90	0.05	2.65	12		436
1007	06 18 26.39	+78 06 37.0	14.20	0.03	1.68	10		436
1008	06 18 29.20	+78 34 53.0	11.25	···	0.10	10		437

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1009	06 18 39.67	+78 21 23.4	16.94	0.06	···	11	NGC2146	437
1010	06 18 40.72	+78 16 40.0	17.30	0.09	1.94	10		437
1011	06 18 47.81	+78 37 04.0	16.06	0.03	1.88	12		437
1012	06 18 54.22	+78 39 50.0	16.31	0.04	2.13	12		437
1013	06 19 11.39	+78 14 02.0	16.86	0.06	1.91	10		437
1014	06 19 35.11	+78 21 02.0	14.81	0.06	2.34	10		437
1015	06 20 03.80	+78 18 46.0	16.35	0.04	2.07	10		437
1016	06 20 19.39	+78 21 57.0	15.98	0.03	3.30	10		437
1017	06 20 26.30	+78 28 04.0	15.32	0.04	2.06	12		437
1018	06 20 29.62	+78 20 18.0	14.22	0.08	2.81	10		437
1019	06 20 37.61	+78 12 26.0	17.25	0.09	2.53	10		437
1020	06 20 40.60	+78 17 16.0	16.99	0.07	3.42	10		437
1021	06 20 42.29	+78 21 51.0	14.86	0.04	4.15	10		437
1022	06 20 46.90	+78 12 51.0	14.71	0.04	1.59	10		437
1023	06 20 47.80	+78 21 11.0	17.25	0.09	1.82	10		437
1024	06 20 57.01	+78 22 16.0	14.61	0.04	2.33	10		436
1025	06 21 25.99	+78 16 16.0	13.89	0.17	2.02	10		437
1026	06 21 36.40	+78 25 00.0	16.75	0.06	4.28	10		437
1027	06 22 00.91	+78 15 56.0	16.72	0.06	2.27	10		437
1028	06 22 05.70	+78 12 02.0	17.13	0.09	2.46	10		437
1029	06 22 28.88	+78 21 32.0	17.19	0.10	2.77	10		437
1030	06 22 31.12	+78 35 36.0	16.17	0.04	3.14	12		437
1031	06 22 31.51	+78 21 54.0	14.65	0.06	2.09	12		437
1032	06 22 37.09	+78 33 43.0	14.79	0.08	2.20	12		437
1033	06 22 40.69	+78 36 15.0	16.01	0.03	2.07	12		437
1034	06 22 49.30	+78 27 54.0	16.37	0.04	2.81	12		437
1035	06 23 04.42	+78 23 46.0	12.88	0.04	1.35	12		436
1036	06 23 12.91	+78 15 28.0	15.82	0.03	3.22	12		437
1037	06 23 51.29	+78 23 18.0	15.14	0.03	2.24	12		437
1038	06 23 58.70	+78 18 26.0	15.57	0.03	2.92	12		437
1039	06 24 25.49	+78 20 27.0	14.82	···	1.78	12		437
1040	06 27 13.79	−13 02 42.0	16.17	0.03	1.86	10		153
1041	06 27 15.59	−12 59 25.0	17.34	0.07	1.88	10		153
1042	06 27 16.09	−13 02 27.0	16.78	0.04	1.97	10		153
1043	06 27 22.28	−12 58 45.0	16.95	0.05	1.90	10		153
1044	06 27 22.39	−12 57 35.0	17.13	0.07	2.08	10		153
1045	06 27 22.90	−12 57 02.0	12.16	0.03	1.17	10		154
1046	06 27 23.29	−13 04 44.0	17.09	0.05	2.35	12		153
1047	06 27 23.80	−12 59 51.0	16.78	0.04	2.08	10		153
1048	06 27 24.81	−12 58 25.0	13.60	0.06	1.23	10		154
1049	06 27 25.60	−12 53 18.0	13.84	···	1.24	10		153
1050	06 27 26.89	−13 04 47.0	15.36	0.03	1.75	10		153
1051	06 27 33.30	−13 10 24.0	16.62	0.04	1.81	10		153
1052	06 27 33.52	−12 57 56.0	14.86	0.05	1.96	10		153
1053	06 27 33.91	−13 04 53.0	15.23	0.04	1.65	10		153
1054	06 27 33.98	−13 04 03.0	17.00	0.05	2.22	10		153
1055	06 27 34.09	−12 51 26.0	16.08	0.03	1.76	10		153
1056	06 27 34.49	−12 55 17.0	14.58	···	1.59	12		153

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1057	06 27 35.10	−12 56 28.0	13.53	0.05	1.36	12		154
1058	06 27 35.60	−12 52 36.0	13.90	0.08	1.58	12		154
1059	06 27 36.11	−13 01 18.0	16.46	0.04	2.51	10		153
1060	06 27 36.40	−13 14 11.0	16.94	0.05	2.25	10		153
1061	06 27 37.01	−12 51 32.0	16.38	0.03	1.86	10		153
1062	06 27 37.80	−12 49 43.0	16.91	0.05	−2.04	12		153
1063	06 27 38.09	−13 13 50.0	14.15	···	0.93	10		153
1064	06 27 38.09	−13 10 28.0	16.80	0.04	1.89	10		153
1065	06 27 38.59	−12 48 55.0	13.96	···	1.09	10		153
1066	06 27 39.09	−13 06 05.0	15.98	0.03	1.65	10		153
1067	06 27 39.71	−13 12 07.0	16.15	0.03	2.14	10		153
1068	06 27 40.00	−12 51 08.0	12.81	0.03	0.87	10		154
1069	06 27 40.61	−13 05 02.0	14.19	0.09	1.28	10		154
1070	06 27 40.79	−13 08 54.0	15.61	0.03	2.18	10		153
1071	06 27 41.00	−12 54 52.0	14.07	0.09	2.95	10		154
1072	06 27 41.11	−13 07 03.0	16.35	0.03	1.73	10		153
1073	06 27 47.09	−13 01 40.0	17.20	0.05	2.90	10		153
1074	06 27 48.89	−12 52 28.0	16.89	0.04	1.56	10		153
1075	06 27 50.29	−13 01 06.0	17.16	0.05	1.67	10		153
1076	06 27 50.62	−13 17 10.0	16.17	···	2.31	12		153
1077	06 27 51.80	−13 13 16.0	15.28	0.06	2.58	10		153
1078	06 27 52.20	−13 14 19.0	11.61	0.08	0.03	10		154
1079	06 27 52.71	−12 45 05.0	16.17	0.03	2.30	12		153
1080	06 27 53.10	−13 17 56.0	16.10	···	0.83	10		153
1081	06 27 53.78	−13 11 08.0	17.36	0.11	1.34	12		153
1082	06 27 53.89	−13 11 23.0	15.13	0.22	1.42	10		154
1083	06 27 55.01	−13 03 24.0	16.50	0.03	1.91	10		153
1084	06 27 55.51	−12 50 58.0	17.58	0.08	2.32	10		153
1085	06 27 57.60	−13 06 52.0	11.96	0.05	1.03	10		154
1086	06 27 57.89	−13 12 48.0	15.58	0.03	2.13	10		153
1087	06 27 58.90	−12 48 01.0	16.86	0.05	2.13	10		153
1088	06 27 59.19	−13 09 33.0	9.61	···	2.30	10	HD45629 B8.5V	153
1089	06 28 03.00	−13 14 06.0	17.30	0.05	1.97	10		153
1090	06 28 05.99	−13 02 00.0	14.41	0.21	2.18	10		153
1091	06 28 06.20	−13 04 22.0	16.92	0.04	1.76	10		153
1092	06 28 07.28	−13 15 10.0	16.71	0.05	1.13	10		153
1093	06 28 07.50	−13 12 50.0	17.96	0.10	1.60	12		153
1094	06 28 08.69	−13 13 46.0	15.17	0.05	1.38	10		153
1095	06 28 09.41	−12 45 06.0	16.33	0.03	1.88	10		153
1096	06 28 09.59	−13 05 32.0	16.78	0.04	2.36	10		153
1097	06 28 10.99	−13 09 31.0	16.97	0.05	1.74	10		153
1098	06 28 11.10	−13 15 28.0	17.21	0.05	2.32	10		153
1099	06 28 13.40	−12 57 03.0	16.93	0.04	4.70	10		153
1100	06 28 14.99	−12 43 03.0	16.58	0.04	1.75	10		153
1101	06 28 14.99	−13 17 48.0	16.58	0.04	3.00	10		153
1102	06 28 16.72	−12 43 46.0	15.50	0.02	1.69	10		153
1103	06 28 16.79	−13 09 06.0	16.01	0.03	1.74	10		153
1104	06 28 17.29	−13 03 07.0	s	...	···	10	HD45677 B9	153

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1105	06 28 17.51	−13 17 59.0	16.08	···	1.22	10		153
1106	06 28 17.80	−13 11 26.0	16.44	0.03	1.69	10		153
1107	06 28 18.01	−12 53 26.0	17.32	0.06	2.17	10		153
1108	06 28 19.31	−12 45 57.0	16.12	0.03	0.50	10		153
1109	06 28 19.42	−13 12 58.0	14.59	0.13	1.55	10		154
1110	06 28 20.71	−12 52 26.0	16.94	0.05	1.82	10		153
1111	06 28 21.11	−12 54 01.0	17.27	0.06	2.04	10		153
1112	06 28 21.11	−12 51 36.0	10.24	···	1.07	10	SKYMAP6280080 F0V	153
1113	06 28 21.29	−13 01 53.0	16.22	0.04	2.60	12		153
1114	06 28 21.29	−12 45 12.0	15.32	0.03	3.91	10		153
1115	06 28 21.50	−12 49 06.0	17.67	0.09	1.22	12		153
1116	06 28 22.91	−12 53 50.0	16.24	0.03	2.35	10		153
1117	06 28 23.70	−13 14 27.0	15.40	0.04	0.92	10		153
1118	06 28 24.60	−13 13 40.0	17.58	0.07	1.89	10		153
1119	06 28 25.50	−12 58 58.0	17.33	0.05	3.25	12		153
1120	06 28 26.40	−12 53 29.0	15.99	0.03	1.59	10		153
1121	06 28 28.20	−12 48 29.0	14.64	0.11	1.32	10		153
1122	06 28 28.60	−12 49 40.0	17.51	0.07	3.81	10		153
1123	06 28 28.70	−12 53 06.0	16.54	0.03	1.73	10		153
1124	06 28 30.22	−13 19 07.0	13.41	0.33	0.99	10		153
1125	06 28 30.50	−13 10 25.0	17.18	0.05	2.97	12		153
1126	06 28 30.79	−13 04 32.0	12.80	0.03	0.85	10		154
1127	06 28 30.79	−13 16 31.0	15.55	0.03	1.86	10		153
1128	06 28 32.20	−12 46 55.0	16.89	0.05	1.99	10		153
1129	06 28 32.99	−12 47 03.0	15.58	0.03	1.54	10		153
1130	06 28 33.39	−13 16 40.0	16.42	0.03	0.21	12		153
1131	06 28 33.60	−13 12 01.0	16.76	0.04	1.78	10		153
1132	06 28 34.10	−12 45 20.0	17.05	0.05	1.96	10		153
1133	06 28 34.50	−13 02 54.0	s	...	···	10	HD45733 A2V	153
1134	06 28 36.19	−13 13 04.0	17.12	0.05	1.55	10		153
1135	06 28 36.41	−13 09 06.0	14.49	0.20	1.46	12		153
1136	06 28 38.32	−12 42 43.0	15.73	···	2.03	10		153
1137	06 28 38.50	−12 56 29.0	17.36	0.06	3.42	12		153
1138	06 28 38.78	−12 56 12.0	17.12	0.05	1.98	10		153
1139	06 28 39.79	−13 03 22.0	12.55	0.03	0.79	10		154
1140	06 28 41.09	−13 06 39.0	16.99	0.04	1.48	10		153
1141	06 28 41.30	−12 55 41.0	15.23	0.03	2.53	10		153
1142	06 28 43.39	−12 43 27.0	15.80	0.03	1.84	12		153
1143	06 28 43.50	−13 02 22.0	16.80	0.04	4.69	10		153
1144	06 28 45.08	−13 15 50.0	16.71	0.04	1.62	10		153
1145	06 28 45.91	−13 00 48.0	15.28	0.04	2.13	10		153
1146	06 28 46.31	−13 01 28.0	16.97	0.04	3.96	10		153
1147	06 28 46.60	−13 11 54.0	15.56	0.31	1.61	10		154
1148	06 28 47.39	−13 00 00.0	16.74	0.04	2.39	10		153
1149	06 28 48.68	−13 08 20.0	15.08	0.05	1.58	10		153
1150	06 28 49.19	−13 00 37.0	17.07	0.05	1.78	10		153
1151	06 28 49.40	−13 18 45.0	17.90	···	0.98	12		153
1152	06 28 50.09	−12 47 28.0	13.70	0.26	0.80	10		153

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1153	06 28 51.10	−13 15 17.0	17.15	0.05	1.89	10		153
1154	06 28 51.10	−12 59 54.0	17.12	0.05	1.74	10		153
1155	06 28 51.20	−13 01 52.0	16.73	0.04	1.64	10		153
1156	06 28 52.00	−13 12 05.0	16.69	0.04	2.08	10		153
1157	06 28 52.21	−12 45 22.0	17.41	0.09	1.65	10		153
1158	06 28 52.50	−12 45 46.0	15.25	0.03	2.48	10		153
1159	06 28 53.11	−12 46 44.0	16.45	0.03	2.18	10		153
1160	06 28 53.90	−13 01 13.0	16.90	0.04	2.57	10		153
1161	06 28 54.98	−13 08 11.0	16.89	0.04	0.66	12		153
1162	06 28 55.20	−12 57 06.0	15.87	0.03	1.98	12		153
1163	06 28 55.42	−12 50 56.0	15.16	0.04	1.73	10		153
1164	06 28 56.78	−12 55 17.0	15.55	0.04	2.36	12		153
1165	06 28 58.30	−13 16 12.0	15.58	0.03	2.13	10		153
1166	06 28 59.81	−12 52 58.0	17.25	0.06	1.56	10		153
1167	06 29 01.79	−12 44 46.0	16.04	0.03	2.35	10		153
1168	06 29 02.51	−13 04 17.0	16.15	0.03	1.07	10		153
1169	06 29 02.90	−12 46 38.0	16.98	0.05	2.31	10		153
1170	06 29 03.80	−12 49 28.0	16.80	0.04	2.78	12		153
1171	06 29 04.09	−12 50 10.0	16.84	0.04	1.25	10		153
1172	06 29 06.29	−12 52 52.0	15.58	0.03	1.34	10		153
1173	06 29 07.01	−13 04 12.0	17.61	0.08	4.19	10		153
1174	06 29 08.09	−12 59 31.0	17.14	0.05	1.62	10		153
1175	06 29 08.09	−13 11 39.0	17.21	0.06	1.88	10		153
1176	06 29 10.50	−12 47 29.0	16.87	0.05	1.76	10		153
1177	06 29 11.18	−12 49 44.0	16.81	0.04	2.20	10		153
1178	06 29 11.40	−13 16 13.0	15.02	···	−0.53	10		153
1179	06 29 12.69	−13 04 27.0	16.41	0.03	1.54	10		153
1180	06 29 13.31	−12 50 33.0	17.57	0.08	4.48	10		153
1181	06 29 13.71	−12 48 35.0	17.52	0.08	2.44	12		153
1182	06 29 13.81	−13 01 16.0	15.70	0.04	1.98	10		153
1183	06 29 14.39	−12 56 38.0	15.31	0.04	0.82	10		153
1184	06 29 14.60	−12 52 18.0	14.89	0.03	2.22	10		153
1185	06 29 14.89	−12 56 51.0	14.82	0.09	1.70	10		153
1186	06 29 16.80	−13 13 16.0	16.42	0.03	1.84	10		153
1187	06 29 17.09	−12 56 12.0	15.11	0.05	1.43	10		153
1188	06 29 17.20	−13 00 22.0	16.90	0.04	1.61	10		153
1189	06 29 17.31	−13 04 18.0	16.97	0.04	1.77	10		153
1190	06 29 17.41	−13 05 29.0	17.07	0.05	2.20	12		153
1191	06 29 18.31	−13 00 27.0	16.77	0.04	1.44	10		153
1192	06 29 20.29	−12 57 12.0	16.51	0.03	2.56	10		153
1193	06 29 24.40	−12 59 20.0	16.73	0.04	1.92	10		153
1194	06 29 24.61	−13 07 33.0	15.90	0.03	1.91	10		153
1195	06 29 25.40	−13 06 35.0	16.58	0.04	1.98	10		153
1196	06 29 25.91	−13 00 19.0	14.16	0.09	1.23	10		154
1197	06 29 26.20	−13 04 59.0	16.10	0.02	3.08	12		153
1198	06 29 26.41	−13 10 51.0	17.41	0.07	1.42	12		153
1199	06 29 26.99	−13 04 18.0	16.31	0.03	2.31	10		153
1200	06 29 27.20	−13 12 46.0	18.40	···	3.93	10		153

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1201	06 29 27.89	−13 08 58.0	15.79	0.02	1.51	10		153
1202	06 29 28.21	−12 57 03.0	16.57	0.03	1.59	10		153
1203	06 29 29.29	−12 55 58.0	15.57	0.03	2.71	10		153
1204	06 29 32.10	−12 59 40.0	15.14	0.03	5.61	10	HD45885 K0III	153
1205	06 29 32.89	−13 02 06.0	15.71	0.03	1.51	10		153
1206	06 29 33.61	−12 59 54.0	16.22	0.03	2.15	10		153
1207	06 29 33.79	−12 57 10.0	17.40	0.07	3.94	10		153
1208	06 29 34.11	−13 09 29.0	17.20	0.06	0.81	12		153
1209	06 29 34.69	−13 08 20.0	17.10	0.06	1.58	10		153
1210	06 29 35.30	−13 08 40.0	17.42	0.08	2.88	10		153
1211	06 29 36.31	−13 04 44.0	16.68	0.04	−2.20	12		153
1212	06 29 36.60	−12 55 57.0	16.13	0.03	1.67	10		153
1213	06 29 39.70	−12 59 10.0	16.75	0.04	1.83	10		153
1214	06 29 42.00	−13 04 08.0	17.36	0.08	2.28	10		153
1215	07 41 10.10	−42 13 40.0	13.59	···	1.40	10		311
1216	07 41 20.11	−42 10 27.0	13.58	···	0.80	10		311
1217	07 41 25.59	−42 09 54.0	15.55	0.05	1.38	10		311
1218	07 41 35.02	−42 11 18.0	16.39	0.09	3.43	10		311
1219	07 41 38.69	−42 21 50.0	15.11	0.03	1.86	10		311
1220	07 41 39.08	−42 05 37.0	15.66	0.05	1.74	10		311
1221	07 41 44.09	−42 22 22.0	15.46	0.04	1.13	10		311
1222	07 41 52.91	−41 57 43.0	16.52	0.12	1.61	10		311
1223	07 42 04.50	−42 10 13.0	15.19	0.03	2.06	10		311
1224	07 42 07.31	−42 00 00.0	15.56	0.05	0.97	10		311
1225	07 42 14.90	−42 12 41.0	16.27	···	−1.89	12		311
1226	07 42 16.31	−42 15 41.0	11.95	0.07	0.84	10		310
1227	07 42 20.70	−42 18 11.0	15.89	0.06	1.90	10		311
1228	07 42 20.99	−41 56 09.0	15.03	0.03	2.47	10		311
1229	07 42 22.50	−42 04 28.0	s	...	···	12		311
1230	07 42 25.70	−41 58 03.0	15.60	0.05	1.55	10		311
1231	07 42 26.71	−42 22 45.0	15.97	0.06	1.81	10		311
1232	07 42 27.22	−42 04 00.0	15.13	0.03	1.17	10		311
1233	07 42 31.00	−41 58 17.0	16.10	0.07	2.47	12		311
1234	07 42 36.61	−41 59 19.0	15.37	0.04	1.13	10		311
1235	07 42 37.01	−42 13 46.0	s	...	···	10	HD62542 B5V	311
1236	07 42 39.49	−41 56 11.0	14.27	0.03	1.03	10		311
1237	07 42 41.00	−42 00 42.0	14.34	0.03	0.86	10		311
1238	07 42 43.60	−42 05 29.0	16.45	0.09	1.89	10		311
1239	07 42 53.89	−42 04 31.0	14.65	0.03	1.24	10		311
1240	07 42 58.79	−41 55 27.0	15.52	0.05	1.36	10		311
1241	07 43 04.69	−42 13 35.0	15.90	0.06	1.98	10		311
1242	07 43 09.41	−42 01 59.0	13.19	0.04	0.66	10		310
1243	07 43 14.99	−42 07 48.0	15.60	0.05	2.05	10		311
1244	07 43 15.89	−42 17 01.0	15.68	0.05	1.22	10		311
1245	07 43 16.10	−42 11 16.0	15.98	0.06	1.92	10		311
1246	07 43 17.40	−42 02 25.0	9.53	···	0.70	10	HD62661 A8.5V	311
1247	07 43 21.50	−42 07 41.0	15.54	0.04	1.55	12		311
1248	07 43 24.20	−41 59 28.0	13.94	0.05	1.16	10		310

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1249	07 43 25.79	−41 59 08.0	14.28	0.03	0.88	10		311
1250	07 43 26.40	−42 18 32.0	16.27	0.07	1.89	12		311
1251	07 43 31.69	−42 02 19.0	16.19	0.08	1.58	10		311
1252	07 43 32.20	−42 06 56.0	16.43	0.09	1.74	10		311
1253	07 43 34.50	−42 16 01.0	16.54	0.10	1.72	10		311
1254	07 43 34.90	−42 02 50.0	16.63	0.11	1.68	12		311
1255	07 43 36.80	−42 14 45.0	13.61	0.04	1.63	10		311
1256	07 43 39.51	−41 56 48.0	16.41	0.10	3.58	10		311
1257	07 43 40.51	−42 17 01.0	16.15	0.07	1.40	10		311
1258	07 43 42.82	−42 16 34.0	16.41	0.09	1.58	10		311
1259	07 43 47.39	−42 22 17.0	14.79	0.03	2.46	10		311
1260	07 43 49.40	−42 13 30.0	16.26	0.08	2.02	10		311
1261	07 43 54.52	−42 21 43.0	15.33	0.04	1.69	10		311
1262	07 43 56.60	−42 20 49.0	13.64	0.09	0.93	10		311
1263	07 43 57.90	−42 06 23.0	15.07	0.03	1.38	10		311
1264	07 43 58.12	−41 59 07.0	11.10	0.20	0.25	10		311
1265	07 43 58.69	−42 14 45.0	15.51	0.04	2.15	10		311
1266	07 44 00.82	−42 16 10.0	15.27	0.03	1.74	10		311
1267	07 44 02.90	−42 22 14.0	16.04	0.07	1.83	10		311
1268	07 44 03.52	−42 09 56.0	15.88	0.06	1.93	10		311
1269	07 44 04.20	−41 59 55.0	15.50	0.05	1.25	10		311
1270	07 44 06.11	−42 10 15.0	14.92	0.03	1.71	12		311
1271	07 44 07.01	−42 08 53.0	15.06	0.03	0.92	10		311
1272	07 44 09.71	−42 04 16.0	14.59	0.03	2.02	12		311
1273	07 44 11.62	−42 10 52.0	15.79	0.05	3.76	10		311
1274	07 44 13.71	−42 01 41.0	15.28	···	1.25	10		311
1275	07 44 13.88	−42 19 31.0	16.40	0.09	1.54	10		311
1276	07 44 16.51	−42 19 45.0	15.34	···	2.04	10		311
1277	07 44 19.00	−42 15 19.0	14.55	0.03	0.94	12		311
1278	07 44 19.10	−42 17 10.0	16.29	0.09	1.47	10		311
1279	07 44 19.79	−42 07 10.0	16.49	0.10	4.35	10		311
1280	07 44 21.80	−42 10 54.0	13.20	0.03	0.81	10		310
1281	07 44 24.11	−42 14 55.0	13.92	0.03	1.52	10		311
1282	07 44 25.80	−42 10 23.0	16.20	0.08	1.12	10		311
1283	07 53 47.51	+22 01 53.0	15.41	0.02	3.09	12		433
1284	07 53 47.80	+22 03 49.0	16.72	0.05	5.28	12		433
1285	07 53 48.30	+22 05 21.0	15.96	0.03	2.09	10		433
1286	07 53 50.71	+22 07 20.0	17.47	···	1.69	12		433
1287	07 53 54.89	+22 01 22.0	17.16	0.07	2.15	10		433
1288	07 53 56.80	+22 02 08.0	16.32	0.04	2.76	10		433
1289	07 53 57.08	+22 14 01.0	14.70	···	3.96	10		433
1290	07 54 00.79	+22 12 24.0	16.32	0.04	1.72	12		433
1291	07 54 02.02	+21 58 51.0	16.75	0.05	2.58	10		433
1292	07 54 02.20	+21 56 25.0	16.31	0.03	2.67	10		433
1293	07 54 05.00	+22 03 25.0	17.12	0.06	3.29	12		433
1294	07 54 05.40	+22 08 56.0	16.61	0.04	1.90	10		433
1295	07 54 02.99	+22 15 02.0	13.28	···	−2.18	12	sky aperture off frame	433
1296	07 54 10.69	+22 05 32.0	16.63	0.04	1.64	10		433

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1297	07 54 14.62	+21 53 52.0	16.91	0.05	2.41	10		433
1298	07 54 16.49	+21 56 54.0	17.30	0.08	1.60	10		433
1299	07 54 17.21	+22 11 11.0	17.11	0.06	2.11	10		433
1300	07 54 18.11	+21 53 30.0	14.40	0.12	1.41	10		433
1301	07 54 18.29	+22 16 28.0	16.99	···	5.15	10		433
1302	07 54 20.48	+22 16 19.0	12.67	0.03	2.06	10		434
1303	07 54 20.59	+21 57 25.0	15.14	0.03	2.83	10		433
1304	07 54 23.01	+21 55 08.0	16.49	0.04	1.75	10		433
1305	07 54 23.18	+22 02 22.0	15.97	0.03	2.84	10		433
1306	07 54 23.18	+21 55 24.0	17.81	0.12	2.96	12		433
1307	07 54 24.41	+21 58 03.0	18.07	0.16	3.47	12		433
1308	07 54 25.81	+21 58 11.0	16.59	0.04	3.21	12		433
1309	07 54 26.39	+21 53 50.0	17.12	0.06	2.21	10		433
1310	07 54 28.69	+22 17 42.0	15.42	0.02	2.01	10		433
1311	07 54 29.70	+22 07 16.0	17.06	0.06	2.00	10		433
1312	07 54 33.30	+22 11 26.0	14.39	0.06	1.93	10		433
1313	07 54 37.80	+21 50 22.0	15.64	0.02	4.67	10		433
1314	07 54 37.80	+22 09 48.0	17.36	0.08	3.33	10		433
1315	07 54 40.10	+21 50 51.0	16.81	0.05	1.90	10		433
1316	07 54 42.70	+21 49 10.0	16.62	0.04	2.46	10		433
1317	07 54 42.91	+22 14 01.0	16.68	0.05	1.77	10		433
1318	07 54 43.42	+21 45 37.0	16.65	0.05	3.49	10		433
1319	07 54 45.61	+22 10 32.0	16.05	0.03	1.45	10		433
1320	07 54 46.51	+22 19 21.0	16.80	···	3.16	10		433
1321	07 54 48.82	+21 48 01.0	15.90	0.03	2.03	10		433
1322	07 54 51.01	+21 47 42.0	15.88	0.03	2.12	10		433
1323	07 54 51.30	+21 50 07.0	17.20	0.07	1.62	12		433
1324	07 54 51.99	+22 20 47.0	16.97	···	6.26	10		433
1325	07 54 52.70	+22 05 22.0	17.71	0.10	2.98	10		433
1326	07 54 56.48	+21 53 54.0	17.34	0.08	2.27	12		433
1327	07 54 57.60	+21 54 08.0	17.53	0.09	2.54	10		433
1328	07 54 59.51	+22 20 09.0	14.96	0.02	2.90	10		433
1329	07 55 00.01	+21 52 57.0	17.15	0.06	2.28	10		433
1330	07 55 02.50	+21 49 47.0	17.03	0.06	1.79	10		433
1331	07 55 04.51	+22 01 52.0	16.25	0.03	2.15	10		433
1332	07 55 05.09	+22 00 04.0	14.49	···	−0.06	10	HD64511	433
1333	07 55 05.48	+22 09 44.0	16.83	0.05	2.81	10		433
1334	07 55 06.38	+22 09 06.0	17.59	0.09	4.11	10		433
1335	07 55 07.10	+22 05 12.0	13.52	0.05	2.14	10		434
1336	07 55 10.49	+22 15 33.0	16.14	0.03	3.92	10		433
1337	07 55 10.99	+22 16 26.0	15.49	0.02	2.39	10		433
1338	07 55 11.32	+21 58 01.0	16.71	0.04	3.44	10		433
1339	07 55 11.89	+22 12 22.0	17.35	0.08	2.80	10		433
1340	07 55 11.89	+22 18 34.0	16.90	0.05	2.03	12		433
1341	07 55 12.11	+22 20 55.0	16.68	0.04	2.54	10		433
1342	07 55 12.29	+21 55 59.0	13.67	0.06	2.01	10		434
1343	07 55 16.61	+21 45 12.0	15.79	0.03	2.58	10		433
1344	07 55 16.90	+22 06 55.0	16.69	0.04	2.99	10		433

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1345	07 55 21.40	+22 21 31.0	14.44	···	1.03	10		433
1346	07 55 22.30	+21 57 34.0	16.70	0.04	2.25	10		433
1347	07 55 23.30	+21 59 55.0	14.02	0.08	1.77	10		434
1348	07 55 23.92	+21 58 38.0	16.76	0.04	2.40	10		433
1349	07 55 24.09	+22 11 50.0	16.99	0.05	2.38	10		433
1350	07 55 26.00	+21 51 06.0	15.66	0.03	1.99	12		433
1351	07 55 30.68	+21 58 50.0	17.24	0.07	1.55	10		433
1352	07 55 33.20	+22 09 50.0	17.22	0.06	2.15	12		433
1353	07 55 35.18	+22 05 39.0	17.11	0.06	2.76	10		433
1354	07 55 36.98	+21 55 46.0	16.98	0.05	2.92	10		433
1355	07 55 37.60	+21 57 28.0	16.12	0.03	1.69	10		433
1356	07 55 38.89	+21 59 27.0	15.72	0.03	1.27	10		433
1357	07 55 39.22	+22 18 36.0	15.42	0.02	2.59	10		433
1358	07 55 41.48	+21 52 32.0	17.42	0.08	2.07	10		433
1359	07 55 42.10	+22 04 38.0	16.01	0.03	1.29	10		433
1360	07 55 42.60	+22 13 32.0	16.42	0.03	4.96	12		433
1361	07 55 42.60	+21 50 26.0	17.12	0.06	3.85	10		433
1362	07 55 43.72	+22 02 18.0	17.27	0.07	2.74	10		433
1363	07 55 44.69	+22 15 39.0	16.24	0.03	2.54	10		433
1364	07 55 44.90	+22 04 52.0	15.93	0.03	1.81	10		433
1365	07 55 50.59	+21 56 10.0	16.86	0.05	3.80	10		433
1366	07 55 51.20	+22 10 37.0	17.79	0.11	2.30	12		433
1367	07 55 57.50	+22 08 32.0	15.97	0.03	2.19	10		433
1368	07 55 58.40	+22 03 59.0	16.96	0.05	2.09	10		433
1369	07 56 00.31	+22 05 53.0	15.94	0.03	2.33	10		433
1370	07 56 02.62	+21 55 04.0	16.45	0.04	2.92	10		433
1371	07 56 03.80	+22 11 58.0	15.86	0.03	4.29	10		433
1372	08 13 45.08	−49 20 28.0	11.46	···	1.00	50		417
1373	08 14 09.09	−49 14 02.0	7.21	0.10	−1.20	50	HD69282 B8V	417
1374	08 14 16.12	−49 20 33.0	11.66	0.53	1.95	50	SAO219655	417
1375	08 14 16.51	−49 03 2.2	8.94	0.05	0.15	50	HD69304 A1V	417
1376	08 15 15.41	−49 10 41.9	7.38	0.09	−0.75	50	HD69514 B8V	417
1377	08 15 18.68	−49 13 9.1	8.02	0.05	−1.18	50	SAO219684	417
1378	08 15 29.99	−49 02 48.8	7.92	0.04	−0.67	50	HD69624 B7V	417
1379	08 15 30.31	−49 28 31.1	10.85	···	−0.51	52		417
1380	08 15 43.99	−49 15 38.2	8.48	0.03	0.51	50	HD69652 A1V	417
1381	08 16 00.70	−49 10 49.1	8.12	0.03	−0.39	50	HD69730 B9.5V	417
1382	08 16 44.51	−49 15 47.9	10.27	0.16	0.26	50	HD69857 B9	417
1383	08 21 43.09	+73 11 13.0	15.69	···	2.58	10		380
1384	08 21 55.30	+73 16 04.0	14.82	···	3.98	10		380
1385	08 21 57.99	+73 01 36.0	16.95	0.06	3.73	10		380
1386	08 22 52.61	+73 16 36.0	15.49	0.03	4.07	10		380
1387	08 23 15.90	+72 59 24.0	13.76	0.19	1.45	10		380
1388	08 23 21.30	+73 20 52.0	11.88	0.10	1.46	10		379
1389	08 23 24.22	+73 16 07.0	15.12	0.02	3.76	10		380
1390	08 23 25.19	+72 53 19.0	17.46	0.11	2.55	10		380
1391	08 23 28.21	+73 03 11.0	15.13	0.03	2.76	10		380
1392	08 23 32.89	+73 23 58.0	14.44	0.03	2.13	10		380

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1393	08 23 34.91	+72 54 58.0	17.29	0.09	2.07	10		380
1394	08 24 16.20	+73 20 04.0	17.28	0.09	3.55	10		380
1395	08 24 17.10	+73 19 01.0	16.06	0.03	1.64	10		380
1396	08 24 21.38	+73 11 08.0	17.25	0.09	1.88	12		380
1397	08 24 23.18	+73 06 31.0	16.99	0.06	4.30	10		380
1398	08 24 27.40	+73 07 55.0	17.40	0.09	3.97	10		380
1399	08 24 37.40	+72 57 51.0	17.33	0.09	2.83	10		380
1400	08 24 49.39	+73 09 08.0	16.35	0.04	1.52	10		380
1401	08 24 51.80	+73 24 35.0	16.90	···	6.63	11	NGC2551	380
1402	08 24 58.72	+73 12 38.0	16.07	0.03	2.44	10		380
1403	08 24 59.29	+73 13 53.0	11.40	···	1.97	10	SKYMAP8240214 F8V	380
1404	08 25 03.22	+73 00 26.0	14.61	0.04	4.98	10	HD69916 K0III	380
1405	08 25 13.01	+73 06 42.0	9.30	···	−3.75	10	Z−Cam	380
1406	08 25 13.51	+73 25 33.0	15.57	0.03	3.18	10		380
1407	08 25 18.30	+73 13 55.0	16.66	0.05	2.67	10		380
1408	08 25 22.01	+72 50 20.0	16.18	0.04	3.34	10		380
1409	08 25 26.18	+73 20 41.0	16.29	0.04	1.92	10		380
1410	08 25 26.62	+73 02 48.0	16.60	0.05	2.57	10		380
1411	08 25 42.71	+73 01 21.0	14.06	0.14	1.95	10		380
1412	08 25 43.28	+72 50 39.0	14.49	0.07	2.79	10		380
1413	08 25 52.39	+72 53 57.0	17.09	0.07	3.81	10		380
1414	08 25 55.49	+73 15 40.0	16.35	0.04	1.41	10		380
1415	08 26 01.50	+73 27 03.0	16.17	0.04	2.89	10		380
1416	08 26 17.02	+73 08 27.0	16.72	0.05	1.86	10		380
1417	08 26 21.69	+73 24 40.0	16.85	0.06	2.28	10		380
1418	08 26 24.61	+73 13 07.0	17.17	0.08	2.89	10		380
1419	08 26 38.69	+72 59 15.0	13.93	0.34	2.53	10		380
1420	08 26 44.59	+73 04 05.0	17.33	0.09	3.65	10		380
1421	08 26 46.39	+73 12 10.0	14.51	0.04	2.03	10		379
1422	08 26 47.90	+73 21 14.0	11.00	···	0.19	10		380
1423	08 26 52.12	+73 16 14.0	11.62	···	0.38	10		380
1424	08 26 53.59	+73 17 42.0	14.39	0.07	1.92	10		380
1425	08 26 55.90	+73 19 23.0	17.09	0.07	3.12	10		380
1426	08 27 18.29	+72 56 18.0	13.31	0.29	1.13	10		380
1427	08 27 19.30	+73 22 31.0	15.96	0.03	1.87	10		380
1428	08 27 19.40	+73 23 25.0	17.09	0.08	3.26	10		380
1429	08 27 20.59	+73 05 34.0	16.42	0.04	2.28	10		380
1430	08 27 26.21	+73 09 52.0	12.24	0.22	1.01	10		379
1431	08 27 33.98	+73 02 21.0	17.18	0.08	2.73	10		380
1432	08 27 34.81	+72 55 34.0	13.90	0.13	0.86	10		380
1433	08 27 45.11	+73 15 44.0	16.66	0.05	2.98	10		380
1434	08 28 04.58	+73 01 29.0	14.93	0.03	4.84	10	SAO6543	380
1435	08 28 07.10	+73 04 33.0	17.22	0.08	3.55	10		380
1436	08 28 08.79	+73 17 24.0	16.74	0.05	3.09	10		380
1437	08 28 12.79	+73 07 40.0	14.80	0.04	2.05	10		380
1438	08 28 14.30	+72 53 54.0	15.10	···	3.84	10		380
1439	08 28 16.00	+73 08 15.0	11.46	···	1.56	10		380
1440	08 28 17.18	+65 50 39.0	16.27	···	4.05	10		353

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1441	08 28 18.59	+73 01 06.0	16.79	0.06	2.94	10		380
1442	08 28 19.49	+65 51 19.0	16.95	0.06	3.56	10		353
1443	08 28 25.39	+73 22 58.0	15.26	0.08	1.98	12		379
1444	08 28 26.62	+73 03 39.0	13.79	0.03	2.06	10		379
1445	08 28 30.50	+73 20 14.0	15.63	0.02	2.55	12		380
1446	08 28 33.09	+73 20 43.0	16.48	0.04	3.06	12		380
1447	08 28 37.71	+65 43 56.0	15.87	···	2.74	10		353
1448	08 28 49.51	+65 48 14.0	16.74	0.05	3.29	10		353
1449	08 28 49.58	+65 57 51.0	16.44	0.04	5.88	10		353
1450	08 28 57.61	+72 59 14.0	16.87	0.06	3.79	10		380
1451	08 28 59.20	+65 43 53.0	15.55	···	2.87	10		353
1452	08 29 07.58	+65 56 50.0	15.80	0.03	2.62	10		353
1453	08 29 08.30	+65 44 31.0	15.80	0.03	2.86	10		353
1454	08 29 13.31	+73 02 30.0	14.82	0.04	2.58	12		380
1455	08 29 16.58	+73 12 41.0	17.07	0.06	5.09	12		380
1456	08 29 21.98	+65 43 40.0	17.55	0.09	7.22	10		353
1457	08 29 25.51	+73 02 38.0	17.15	0.08	2.81	10		380
1458	08 29 35.19	+65 59 57.0	15.46	0.03	3.65	10		353
1459	08 29 37.61	+73 07 49.0	15.60	0.03	2.41	12		380
1460	08 29 43.01	+65 49 41.0	17.38	0.08	4.12	10		353
1461	08 29 53.41	+66 00 26.0	14.91	0.05	4.19	10		353
1462	08 29 54.71	+65 52 36.0	17.88	0.12	3.55	10		353
1463	08 30 06.01	+65 58 04.0	13.03	0.04	2.52	10		354
1464	08 30 09.68	+65 39 39.0	17.29	0.08	4.66	10		353
1465	08 30 12.82	+65 36 17.0	12.30	0.03	2.78	10	SKYMAP8300031 G5IV	354
1466	08 30 22.79	+65 35 32.0	17.10	0.07	2.85	10		353
1467	08 30 31.39	+65 45 14.0	17.01	0.06	3.37	10		353
1468	08 30 39.60	+65 43 37.0	16.39	0.04	3.33	10		353
1469	08 30 40.00	+66 08 51.0	17.61	0.11	3.41	10		353
1470	08 30 42.01	+66 04 52.0	17.28	0.08	2.00	10		353
1471	08 30 42.52	+65 50 21.0	16.19	0.03	3.83	10		353
1472	08 30 43.20	+65 57 16.0	17.52	0.09	2.92	10		353
1473	08 30 46.69	+65 59 59.0	17.32	0.08	3.91	10		353
1474	08 30 48.38	+65 50 54.0	17.31	0.08	3.02	10		353
1475	08 30 50.18	+65 37 16.0	17.56	0.10	4.47	10		353
1476	08 30 51.01	+65 47 15.0	16.01	0.03	3.77	10		353
1477	08 31 13.69	+65 43 01.0	17.64	0.10	2.29	10		353
1478	08 31 15.49	+65 55 09.0	16.30	0.03	3.08	10		353
1479	08 31 40.69	+65 59 24.0	17.15	0.07	5.80	10		353
1480	08 31 58.19	+66 10 00.0	15.81	0.03	2.56	10		353
1481	08 32 05.32	+66 08 47.0	15.04	0.03	3.07	10		353
1482	08 32 05.49	+65 43 15.0	12.03	0.03	1.99	10	SKYMAP8320017 F8V	354
1483	08 32 19.61	+65 53 01.0	12.99	0.29	2.52	10		353
1484	08 32 40.88	+65 40 26.0	16.72	0.05	3.00	10		353
1485	08 32 41.61	+65 54 09.0	17.58	0.10	5.01	10		353
1486	08 32 44.81	+65 52 24.0	17.32	0.08	4.68	10		353
1487	08 32 47.40	+65 44 05.0	13.46	0.05	2.12	10		354
1488	08 33 02.02	−46 12 19.0	12.20	0.19	−0.05	10		191

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1489	08 33 04.50	+65 47 39.0	15.70	0.03	3.16	10		353
1490	08 33 05.29	−46 15 46.0	14.03	0.05	1.02	10		190
1491	08 33 07.81	+65 51 37.0	16.75	0.04	2.00	10		353
1492	08 33 08.39	−46 27 03.0	12.10	···	···	10		190
1493	08 33 11.41	−46 22 35.0	14.48	0.07	1.50	10		190
1494	08 33 12.60	−46 24 30.0	14.86	0.09	1.38	12		190
1495	08 33 14.51	+65 42 49.0	17.35	0.08	2.57	10		353
1496	08 33 20.09	+65 47 53.0	16.96	0.05	4.43	10		353
1497	08 33 31.72	−46 14 52.0	12.24	0.07	4.41	10		190
1498	08 33 32.40	−46 26 50.0	14.73	0.07	1.04	10		190
1499	08 33 33.70	+65 52 05.0	17.12	0.06	2.94	10		353
1500	08 33 35.39	−46 29 36.0	11.45	0.09	−0.41	10		191
1501	08 33 41.00	−46 28 43.0	12.34	0.05	0.89	10		190
1502	08 33 42.08	−46 19 10.0	13.27	0.03	1.20	10		190
1503	08 33 43.99	−46 02 54.0	12.40	···	0.21	10		190
1504	08 33 44.60	+65 53 27.0	16.54	0.04	2.24	10		353
1505	08 33 48.38	−46 15 53.0	13.21	0.04	0.14	10		190
1506	08 33 52.71	+65 48 36.0	17.06	0.06	5.13	10		353
1507	08 33 52.99	−46 13 41.0	13.70	0.03	4.38	10	HD72974 K0III	190
1508	08 33 53.79	+65 54 10.0	15.55	0.03	2.15	12		353
1509	08 33 54.40	+65 59 40.0	15.17	0.03	1.93	12		353
1510	08 33 55.58	−46 10 35.0	11.39	0.08	−0.18	10		191
1511	08 33 56.92	−46 14 33.0	14.79	0.08	1.68	10		190
1512	08 33 57.21	+65 51 21.0	13.58	0.06	2.26	10		354
1513	08 34 04.91	−46 15 04.0	14.88	0.09	···	10		190
1514	08 34 09.19	−46 32 11.0	11.26	0.07	0.43	10		191
1515	08 34 10.31	−46 14 57.0	12.05	0.15	0.80	10		191
1516	08 34 12.40	+65 51 09.0	17.23	0.07	3.14	10		353
1517	08 34 14.20	−46 00 15.0	13.97	0.05	1.04	10		190
1518	08 34 19.20	−46 27 56.0	14.82	0.08	1.59	10		190
1519	08 34 24.31	−46 13 41.0	12.84	0.04	0.28	10		190
1520	08 34 26.62	−46 04 04.0	10.62	0.05	−0.84	10		191
1521	08 34 38.79	−46 20 39.0	12.43	0.09	−0.12	10		190
1522	08 34 41.59	−46 05 48.0	14.08	0.05	···	10		190
1523	08 34 44.11	−46 34 07.0	14.70	0.07	0.51	10		190
1524	08 34 44.29	−46 25 21.0	12.89	0.04	1.07	10		190
1525	08 34 48.11	−46 32 06.0	14.35	0.05	1.20	10		190
1526	08 34 49.80	−46 35 26.0	14.52	0.07	1.46	10		190
1527	08 34 52.90	−46 09 40.0	13.28	0.04	0.60	10		190
1528	08 34 58.91	−46 06 59.0	14.43	0.06	0.99	10		190
1529	08 34 59.59	−46 30 49.0	14.63	0.07	−0.76	10		190
1530	08 35 00.71	−46 09 06.0	12.29	0.10	0.32	10		190
1531	08 35 03.01	−46 07 15.0	11.24	0.44	−0.64	10		190
1532	08 35 05.32	−46 08 29.0	12.41	0.07	0.37	10		190
1533	08 35 14.21	−46 30 28.0	14.11	0.04	1.55	10		190
1534	08 35 14.39	−46 06 40.0	12.89	0.03	0.40	10		190
1535	08 35 17.81	−46 13 44.0	9.96	0.04	−0.44	10	SAO220151 A0V	191
1536	08 35 18.31	−46 14 53.0	11.43	0.09	−0.40	10		191

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1537	08 35 20.80	−46 29 29.0	11.86	0.13	0.02	10		191
1538	08 35 23.79	−46 23 56.0	14.85	0.09	1.44	10		190
1539	08 35 25.29	−46 09 11.0	14.92	0.09	1.46	10		190
1540	08 35 25.29	−46 08 03.0	14.86	0.09	1.54	10		190
1541	08 35 25.91	−46 01 55.0	14.73	0.09	1.92	10		190
1542	08 35 26.70	−46 04 41.0	14.99	0.10	1.24	10		190
1543	08 35 32.89	−46 09 24.0	14.33	0.06	1.59	10		190
1544	08 35 34.69	−46 27 37.0	14.13	0.05	1.09	10		190
1545	08 35 34.91	−46 19 32.0	14.66	0.07	1.10	10		190
1546	08 35 35.81	−46 15 03.0	14.87	0.09	2.15	12		190
1547	08 35 36.82	−46 22 56.0	14.65	0.07	1.72	10		190
1548	08 35 40.49	−46 25 36.0	13.92	0.04	0.49	10		190
1549	08 35 45.21	−46 23 37.0	12.34	0.21	···	10		191
1550	08 35 51.61	−46 29 23.0	13.83	0.04	1.36	10		190
1551	08 35 51.79	−46 19 10.0	14.69	0.08	1.84	10		190
1552	08 35 53.92	−46 25 37.0	14.84	0.09	2.05	10		190
1553	08 35 58.09	−46 17 50.0	14.94	0.10	1.70	10		190
1554	08 36 02.09	−46 29 47.0	6.93	···	−0.57	10	HD73326 B2III	190
1555	08 36 07.71	−46 15 01.0	12.69	0.02	−2.38	12		190
1556	08 36 08.79	−46 07 32.0	14.57	0.08	1.91	10		190
1557	08 36 17.89	−46 23 13.0	13.75	0.04	0.56	10		190
1558	08 36 18.11	−46 15 36.0	14.19	···	0.38	10		190
1559	08 36 19.30	−46 09 53.0	11.78	···	1.88	10	HD73385 G5	190
1560	09 44 41.78	−14 23 46.0	13.22	···	1.34	10		90
1561	09 44 53.31	−14 27 52.0	16.62	0.09	2.39	10		90
1562	09 44 57.70	−14 31 12.0	14.98	···	2.89	10		90
1563	09 45 02.49	−14 22 27.0	13.27	0.03	1.36	10		89
1564	09 45 04.39	−14 22 45.0	12.79	0.07	0.93	10		89
1565	09 45 16.42	−14 14 27.0	15.48	0.03	2.19	10		90
1566	09 45 18.50	−14 11 30.0	14.42	0.03	1.63	10		90
1567	09 45 19.69	−14 07 35.0	16.86	0.11	1.28	10		90
1568	09 45 20.30	−14 28 27.0	15.27	0.03	1.89	12		90
1569	09 45 21.10	−14 06 57.0	13.71	0.09	1.45	10		90
1570	09 45 22.72	−14 13 25.0	16.04	0.05	2.14	10		90
1571	09 45 41.90	−14 19 38.0	16.39	···	···	11	N2992	90
1572	09 45 43.88	−14 35 19.0	16.13	0.06	2.58	10		90
1573	09 45 44.89	−14 05 48.0	16.30	0.06	1.63	10		90
1574	09 45 45.40	−14 17 10.0	15.02	0.03	···	11	tip of N2992	90
1575	09 45 48.31	−14 22 05.0	13.29	0.02	···	11	N2993	90
1576	09 45 48.38	−14 06 12.0	16.66	0.09	2.40	10		90
1577	09 45 48.89	−14 26 07.0	16.56	0.08	−2.85	12		90
1578	09 45 53.71	−14 04 00.0	16.73	0.09	2.06	10		90
1579	09 45 56.99	−14 07 40.0	13.73	0.05	1.81	10		90
1580	09 46 03.00	−14 18 28.0	16.77	0.09	4.17	10		90
1581	09 46 04.12	−14 08 12.0	15.89	0.04	4.74	10		90
1582	09 46 06.39	−14 30 21.0	11.38	···	0.06	10		90
1583	09 46 16.39	−14 15 06.0	14.11	0.04	3.40	10		90
1584	09 46 17.61	−14 03 15.0	15.71	0.04	2.10	10		90

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1585	09 46 18.01	−14 27 58.0	16.62	0.08	2.37	10		90
1586	09 46 25.00	−14 16 29.0	16.06	0.05	2.47	10		90
1587	09 46 25.89	−14 31 41.0	12.45	0.04	2.75	10	SAO155468 K0III	89
1588	09 46 26.11	−14 24 38.0	14.89	0.03	2.15	10		90
1589	09 46 27.52	−14 07 21.0	16.70	0.09	1.81	10		90
1590	09 46 27.52	−14 08 55.0	16.19	0.06	2.16	10		90
1591	09 46 27.91	−14 12 47.0	13.72	0.08	1.89	10		90
1592	09 46 31.30	−14 30 57.0	16.20	0.06	1.81	10		90
1593	09 46 41.59	−14 10 06.0	16.03	0.05	2.87	10		90
1594	09 46 51.31	−14 23 47.0	16.37	0.07	4.35	10		90
1595	09 46 52.28	−14 17 43.0	14.73	0.02	1.94	10		90
1596	09 46 54.19	−14 23 39.0	16.25	0.06	2.66	10		90
1597	09 52 45.70	+69 39 29.0	10.57	···	1.08	10		194
1598	09 52 49.01	+69 41 25.0	15.90	0.05	2.91	10		194
1599	09 52 58.40	+69 40 49.0	16.78	0.10	1.48	10		194
1600	09 53 00.82	+69 36 53.0	16.11	0.05	3.62	10		194
1601	09 53 01.40	+69 49 43.0	16.01	0.05	3.02	10		194
1602	09 53 02.00	+69 54 17.0	15.74	0.04	2.73	10		194
1603	09 53 02.29	+69 04 42.0	16.78	0.05	2.79	12		442
1604	09 53 17.81	+69 51 23.0	13.38	0.09	4.98	10	HD85161 K0III	194
1605	09 53 19.50	+69 02 51.0	16.18	0.03	5.49	12		442
1606	09 53 26.81	+69 44 47.0	15.34	0.03	3.40	10		194
1607	09 53 27.10	+69 56 02.0	15.62	0.04	2.67	10		194
1608	09 53 28.90	+69 09 09.0	17.77	0.10	3.00	10		442
1609	09 53 29.90	+68 58 48.0	15.40	0.03	4.17	10		442
1610	09 53 31.88	+69 44 30.0	14.10	0.03	3.07	10		194
1611	09 54 03.60	+69 06 57.0	17.08	0.05	3.72	10		442
1612	09 54 06.70	+69 09 12.0	17.35	0.07	2.34	10		442
1613	09 54 14.69	+69 54 46.0	15.10	0.03	2.66	10		194
1614	09 54 14.79	+69 37 46.0	16.17	0.05	5.08	10		194
1615	09 54 16.31	+68 58 05.0	17.39	0.07	2.48	10		442
1616	09 54 19.69	+69 02 42.0	17.08	0.05	4.38	10		442
1617	09 54 20.09	+69 46 03.0	16.18	0.05	6.84	10		194
1618	09 54 25.81	+69 58 41.0	16.42	0.06	3.17	10		194
1619	09 54 28.58	+69 27 08.0	12.90	0.02	2.69	10	SAO15014 K0	193
1620	09 54 29.41	+69 13 21.0	12.83	0.03	1.62	10		441
1621	09 54 32.90	+69 01 31.0	15.40	0.05	3.04	10		442
1622	09 54 40.50	+69 05 08.0	16.62	0.04	···	10	09505+6918	442
1623	09 54 43.09	+69 05 56.0	14.89	0.18	2.67	10		441
1624	09 54 46.41	+68 57 06.0	14.74	0.22	2.45	10		442
1625	09 54 51.01	+69 33 55.0	14.20	0.03	2.25	10		194
1626	09 54 51.52	+69 53 39.0	16.90	0.10	3.32	10		194
1627	09 54 54.61	+69 36 54.0	15.54	0.03	2.29	10		194
1628	09 55 02.71	+68 56 29.0	13.71	0.06	3.00	10	SAO15018	441
1629	09 55 05.49	+68 54 13.0	9.86	···	0.95	10	HD85458 F5	442
1630	09 55 06.82	+69 56 11.0	16.67	0.08	3.66	12		194
1631	09 55 10.31	+69 51 14.0	16.55	0.07	2.42	10		194
1632	09 55 15.38	+69 36 14.0	14.49	0.04	3.98	10		194

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1633	09 55 16.00	+69 15 16.0	16.44	0.03	4.32	10		442
1634	09 55 22.69	+69 37 57.0	16.01	0.05	2.42	10		194
1635	09 55 23.81	+69 00 54.0	17.14	0.06	2.21	10		442
1636	09 55 26.00	+69 51 58.0	15.75	0.04	2.83	10		194
1637	09 55 26.91	+68 51 29.0	13.84	0.07	2.32	10		441
1638	09 55 32.59	+70 00 26.0	14.86	0.03	2.66	10		194
1639	09 55 33.71	+69 03 59.0	14.60	0.04	···	11	NGC303	442
1640	09 55 35.00	+69 38 53.0	12.21	0.27	2.69	10	SKYMAP9550068 G5IV	194
1641	09 55 35.69	+69 54 39.0	14.64	0.03	3.20	10		194
1642	09 55 52.10	+69 12 10.0	16.43	0.04	3.23	10		442
1643	09 55 52.90	+69 04 38.0	17.47	0.07	1.73	10		442
1644	09 56 00.60	+69 41 07.0	15.58	···	···	11	M82	194
1645	09 56 03.91	+69 20 18.0	16.79	0.04	3.47	10		442
1646	09 56 03.98	+69 18 26.0	15.41	0.02	4.69	10		442
1647	09 56 15.90	+68 55 33.0	16.28	0.03	2.69	10		442
1648	09 56 33.00	+69 39 16.0	14.74	0.03	2.56	10		194
1649	09 56 34.51	+69 55 32.0	15.36	0.03	3.03	10		194
1650	09 56 34.51	+69 07 53.0	16.51	0.04	2.85	10		442
1651	09 56 38.00	+69 41 16.0	15.66	0.03	2.37	10		194
1652	09 56 40.49	+69 50 37.0	13.41	0.03	1.79	10		193
1653	09 56 40.59	+68 50 00.0	16.51	0.04	1.16	12		442
1654	09 56 41.32	+69 36 30.0	15.19	0.03	2.81	10		194
1655	09 56 47.11	+69 07 29.0	16.41	0.03	3.67	10		442
1656	09 56 58.59	+69 50 08.0	16.23	0.05	2.17	10		194
1657	09 57 00.51	+68 54 15.0	14.80	0.16	5.27	10	HD85743 K1III	441
1658	09 57 04.72	+69 09 58.0	17.51	0.08	3.13	10		442
1659	09 57 20.20	+69 48 03.0	12.55	0.29	2.70	10		194
1660	09 57 22.21	+69 18 19.0	14.56	0.07	3.44	10		442
1661	09 57 22.39	+69 10 36.0	17.07	0.05	2.36	10		442
1662	09 57 23.29	+68 47 35.0	15.10	0.04	2.61	10		442
1663	09 57 31.61	+69 01 33.0	17.17	0.06	3.68	10		442
1664	09 57 33.19	+69 13 44.0	15.99	0.03	2.40	10		442
1665	09 57 45.90	+69 43 51.0	15.78	0.04	3.40	10		194
1666	09 58 00.91	+68 57 32.0	11.77	0.05	1.12	12		441
1667	09 58 22.30	+69 33 32.0	15.03	0.03	2.34	10		194
1668	09 58 53.01	+68 55 54.0	17.31	0.07	2.95	10		442
1669	09 58 53.18	+69 40 55.0	16.17	0.05	3.23	10		194
1670	09 58 59.30	+69 00 55.0	15.83	0.03	3.49	10		442
1671	11 43 33.60	+19 45 41.0	14.47	0.04	2.42	10		184
1672	11 43 49.01	+19 50 42.0	14.15	0.03	2.17	10		184
1673	11 43 49.73	+19 57 55.5	14.90	0.05	···	11	UGC6697	183
1674	11 44 11.40	+19 58 31.0	13.25	0.05	2.21	10		184
1675	11 44 19.61	+20 05 19.0	14.36	0.04	1.59	10		184
1676	11 44 36.60	+19 57 21.0	14.55	0.04	1.63	10		184
1677	11 44 39.59	+19 42 38.0	15.21	0.06	3.12	10		184
1678	11 44 54.60	+19 43 52.0	15.35	0.07	2.16	10		184
1679	11 45 09.69	+19 43 39.0	15.30	0.06	4.05	10		184
1680	11 45 13.28	+19 53 09.0	15.13	0.05	3.12	10		184

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1681	11 45 14.29	+19 48 18.0	14.40	0.03	2.60	12		184
1682	11 45 16.89	+19 39 01.0	13.97	0.03	1.91	10		184
1683	11 45 20.99	+19 53 21.0	12.41	0.03	4.68	10		183
1684	11 45 36.29	+19 58 33.0	15.76	0.09	2.87	10		184
1685	12 09 47.48	+39 15 06.0	14.00	0.05	1.56	10		295
1686	12 09 53.71	+39 26 00.0	14.73	0.03	6.35	10	HD105663 K4IV	295
1687	12 09 54.61	+39 32 45.0	15.40	0.03	1.83	10		295
1688	12 09 56.02	+39 28 24.0	16.40	0.07	4.84	10		295
1689	12 10 04.51	+39 37 23.0	10.05	0.07	0.77	10	HD105695 F5V	296
1690	12 10 09.99	+39 12 08.0	16.04	0.05	2.95	10		295
1691	12 10 11.50	+39 12 38.0	16.69	0.09	2.54	10		295
1692	12 10 12.40	+39 19 37.0	15.79	0.04	2.84	10		295
1693	12 10 31.30	+39 26 41.0	16.16	0.06	4.37	10		295
1694	12 10 32.41	+39 24 23.0	11.58	0.03	···	11	NGC4151	296
1695	12 10 43.50	+39 19 28.0	11.97	0.04	1.93	10	SAO62878	296
1696	12 11 01.10	+39 39 56.0	16.66	0.10	1.99	10		295
1697	12 11 12.51	+39 10 02.0	16.12	0.06	2.60	10		295
1698	12 11 19.61	+39 10 58.0	12.35	0.05	3.14	10	SAO62884	296
1699	12 11 23.21	+39 27 13.0	16.47	0.08	3.46	10		295
1700	12 11 24.79	+39 40 15.0	15.94	0.05	2.57	10		295
1701	12 11 25.58	+39 17 23.0	15.85	0.05	2.85	10		295
1702	12 11 27.39	+39 33 01.0	16.81	0.11	3.24	10		295
1703	12 11 29.62	+39 36 00.0	16.25	0.07	2.39	10		295
1704	12 11 36.82	+39 30 00.0	14.51	0.02	2.12	10		295
1705	12 11 41.32	+39 34 00.0	14.78	0.03	1.93	10		295
1706	12 11 49.89	+39 29 44.0	14.38	0.03	1.73	10		295
1707	12 11 59.60	+39 25 38.0	16.63	0.09	2.31	10		295
1708	12 12 11.70	+39 22 21.0	16.84	0.11	2.62	10		295
1709	12 12 18.61	+39 31 26.0	15.65	···	2.75	10		295
1710	12 12 19.01	+39 29 04.0	14.84	0.02	2.17	10		295
1711	12 22 40.69	+15 40 16.0	13.02	0.03	2.97	50		157
1712	12 22 54.80	+15 49 19.0	15.04	0.10	···	51	M100	157
1713	12 23 43.40	+15 54 29.0	13.78	0.04	2.49	50		157
1714	12 23 44.02	+15 45 33.0	13.77	0.05	0.37	50		157
1715	12 29 06.72	+02 03 09.0	11.30	0.06	−1.53	11	3C273	150
1716	12 29 22.56	+01 58 43.0	11.04	···	0.58	10		150
1717	12 30 30.82	+12 32 12.0	13.54	0.03	2.18	10		113
1718	12 30 38.59	+12 38 23.0	14.95	0.07	2.32	10		113
1719	12 30 49.00	+12 23 31.0	14.85	0.06	···	11	NGC4486	113
1720	12 30 49.11	+12 29 10.0	12.63	0.06	3.77	10		113
1721	12 30 57.89	+12 16 16.0	13.96	0.03	···	11	NGC4486A	113
1722	12 30 59.90	+12 32 35.0	12.84	0.05	0.77	10		113
1723	12 31 08.18	+12 13 44.0	15.14	0.08	3.16	10		113
1724	12 31 09.08	+12 13 27.0	14.71	0.05	1.79	10		113
1725	12 31 31.19	+12 31 12.0	14.28	0.04	2.63	10		113
1726	12 31 35.80	+12 17 40.0	15.55	0.11	2.02	10		113
1727	12 31 39.61	+12 07 53.0	9.19	0.19	1.13	10		112
1728	12 31 40.00	+12 16 50.0	13.68	0.03	1.80	10		113

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1729	12 31 45.91	+12 07 39.0	15.05	0.08	1.08	10		113
1730	12 32 07.19	+12 16 00.0	12.21	0.03	0.94	10		113
1731	13 16 22.73	+29 06 03.0	12.65	0.13	−0.24	50	HZ43	273
1732	13 35 04.49	+52 00 25.0	15.66	0.04	2.28	10		322
1733	13 35 11.40	+52 06 28.0	16.37	0.06	4.70	10		322
1734	13 35 26.20	+52 06 07.0	16.30	0.06	2.41	10		322
1735	13 35 41.71	+51 58 35.0	11.67	···	0.04	10		322
1736	13 35 46.79	+52 12 49.0	14.58	···	−1.85	10	PG1333+525 DA3	322
1737	13 35 52.12	+52 01 44.0	16.14	0.05	2.55	10		322
1738	13 35 53.20	+51 50 02.0	16.21	0.05	2.86	10		322
1739	13 36 10.40	+52 08 59.0	16.45	0.06	4.11	10		322
1740	13 36 23.90	+52 00 42.0	16.64	0.07	2.41	10		322
1741	13 36 33.30	+51 58 09.0	15.39	0.04	2.04	10		322
1742	13 36 40.72	+51 54 51.0	11.73	0.08	−1.04	10		316
1743	13 36 45.11	+52 03 54.0	16.58	0.07	6.58	10		322
1744	13 36 50.19	+51 59 20.0	16.22	0.05	3.11	10		322
1745	13 37 06.71	+52 12 52.0	14.43	0.03	2.65	10		322
1746	13 37 14.59	+51 41 10.0	12.95	0.24	−4.48	12		316
1747	13 37 25.90	+51 48 22.0	14.58	0.06	2.13	10		322
1748	13 37 31.69	+51 56 29.0	11.61	0.06	1.20	10		316
1749	13 37 35.19	+52 04 59.0	16.49	0.06	1.96	10		322
1750	13 37 35.29	+51 47 59.0	13.91	0.20	2.33	10		322
1751	13 37 36.91	+51 56 38.0	16.96	0.09	2.92	10		322
1752	13 37 43.90	+51 42 24.0	16.71	0.08	4.29	10		322
1753	13 37 46.81	+51 48 55.0	15.85	0.04	2.79	10		322
1754	13 37 59.30	+51 43 04.0	16.59	0.08	2.54	10		322
1755	13 38 10.29	+52 08 24.0	15.40	0.03	2.55	10		322
1756	13 38 20.90	+51 50 15.0	13.66	0.10	2.23	10		322
1757	13 38 43.91	+52 01 20.0	14.82	0.03	2.76	10		322
1758	13 42 16.60	+28 25 59.0	12.47	0.05	−2.39	20	VZ 1128	392
1759	13 42 28.51	+28 12 08.0	10.60	0.31	2.27	20	HD119391	392
1760	16 41 04.92	+36 11 59.1	8.59	0.03	1.15	20	HD150679	346
1761	16 57 45.36	+35 21 59.0	12.14	0.04	−1.48	20	Her−X−1	165
1762	16 57 49.90	+64 11 00.0	18.21	···	3.38	10		176
1763	16 58 03.29	+64 21 59.0	18.22	···	3.74	12		176
1764	16 58 05.41	+64 17 19.0	15.44	0.03	1.87	10		176
1765	16 58 08.11	+64 06 46.0	17.65	0.09	2.41	10		176
1766	16 58 13.41	+64 08 29.0	16.26	0.03	2.36	12		176
1767	16 58 20.60	+64 11 09.0	16.20	0.03	2.82	10		176
1768	16 58 24.71	+64 18 08.0	10.80	0.20	2.07	10		175
1769	16 58 38.90	+64 23 31.0	16.03	0.02	2.97	10		176
1770	16 58 45.51	+64 02 59.0	16.68	0.04	3.20	10		176
1771	16 58 54.01	+64 06 32.0	17.13	0.05	1.81	10		176
1772	16 58 55.49	+64 17 24.0	15.57	0.05	1.87	10		176
1773	16 58 59.41	+64 00 14.0	16.48	0.03	3.54	10		176
1774	16 59 02.30	+64 13 42.0	15.55	0.03	1.94	10		176
1775	16 59 06.90	+64 07 52.0	17.44	0.06	6.53	10		176
1776	16 59 10.79	+64 29 20.0	17.45	0.07	2.19	10		176

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1777	16 59 16.41	+64 10 40.0	16.24	0.03	2.55	10		176
1778	16 59 16.91	+64 19 43.0	15.80	0.03	1.80	10		176
1779	16 59 28.61	+64 15 16.0	16.92	0.04	2.85	10		176
1780	16 59 31.20	+64 21 18.0	15.20	0.20	2.06	10		175
1781	16 59 39.41	+64 18 26.0	17.86	0.09	2.89	10		176
1782	16 59 40.59	+64 06 08.0	15.67	0.03	3.34	10		176
1783	16 59 42.72	+64 29 07.0	17.44	0.06	3.42	10		176
1784	16 59 55.50	+64 11 51.0	18.07	0.11	3.25	10		176
1785	17 00 01.12	+64 12 49.0	17.71	0.08	2.25	10		176
1786	17 00 18.61	+64 24 41.0	14.28	0.09	2.27	10		175
1787	17 00 26.10	+64 13 29.0	15.50	0.03	2.02	10		176
1788	17 00 29.20	+63 59 38.0	16.04	0.03	2.27	10		176
1789	17 00 34.81	+64 21 16.0	17.67	0.08	2.72	10		176
1790	17 00 38.01	+64 09 07.0	14.90	0.12	3.07	10		176
1791	17 00 45.90	+64 05 00.0	15.83	0.03	1.63	10		176
1792	17 00 46.40	+64 00 54.0	16.39	0.03	2.61	10		176
1793	17 00 47.09	+64 03 04.0	16.67	0.03	2.68	10		176
1794	17 00 59.79	+64 27 31.0	14.46	0.27	1.73	10		176
1795	17 01 00.30	+64 12 07.0	17.25	0.05	0.94	11	Q1700+64	176
1796	17 01 10.70	+64 06 34.0	17.02	0.04	2.82	10		176
1797	17 01 11.61	+64 01 25.0	15.69	0.03	2.38	10		176
1798	17 01 14.70	+64 10 34.0	17.90	0.09	2.36	10		176
1799	17 01 15.60	+64 03 32.0	16.49	0.03	2.09	10		176
1800	17 01 17.01	+64 00 25.0	16.30	0.03	2.61	10		176
1801	17 01 21.11	+64 24 48.0	17.04	0.04	5.41	10		176
1802	17 01 32.48	+64 10 25.0	15.96	0.04	2.31	10		176
1803	17 01 33.20	+63 57 06.0	13.85	0.07	4.34	10	SAO17316	175
1804	17 01 37.20	+64 22 19.0	16.74	0.04	2.64	10		176
1805	17 01 37.42	+64 07 29.0	16.10	0.03	2.43	10		176
1806	17 01 39.61	+64 22 29.0	17.93	···	4.48	12		176
1807	17 01 41.92	+64 12 20.0	17.48	0.06	2.75	10		176
1808	17 01 42.10	+64 04 13.0	17.30	0.06	3.38	10		176
1809	17 01 43.40	+64 18 07.0	16.46	0.03	1.49	10		176
1810	17 01 57.40	+64 25 48.0	13.36	0.04	1.90	10		175
1811	17 01 59.01	+64 14 13.0	17.16	0.05	1.59	10		176
1812	17 02 07.98	+64 12 19.0	17.44	···	···	11	IRAS17017+6416	176
1813	17 02 14.60	+64 09 54.0	10.80	···	1.79	10	SAO17323	176
1814	17 02 24.39	+64 16 34.0	17.40	0.06	1.63	10		176
1815	17 02 26.41	+64 04 01.0	16.82	0.04	1.97	10		176
1816	17 02 26.81	+64 00 52.0	17.60	0.08	2.62	10		176
1817	17 02 26.92	+64 23 27.0	16.77	0.04	1.91	10		176
1818	17 02 31.99	+64 27 02.0	16.19	0.03	3.43	10		176
1819	17 02 35.60	+64 04 40.0	16.61	0.03	3.65	10		176
1820	17 02 36.09	+64 05 53.0	16.13	0.03	1.34	10		176
1821	17 02 37.10	+64 22 11.0	16.97	0.04	1.73	10		176
1822	17 02 39.69	+64 06 11.0	16.57	0.04	1.25	10		176
1823	17 02 40.09	+64 14 35.0	17.51	0.07	3.76	10		176
1824	17 02 41.39	+64 20 56.0	17.19	0.05	2.74	10		176

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1825	17 02 42.21	+64 01 41.0	s	...	···	10	HD154711 A3V	176
1826	17 02 54.71	+64 11 02.0	15.46	0.05	2.56	10		176
1827	17 02 55.61	+64 21 06.0	16.77	0.04	2.90	10		176
1828	17 03 09.61	+64 10 42.0	15.73	0.03	2.91	10		176
1829	17 03 20.41	+64 12 47.0	16.72	0.04	2.01	10		176
1830	18 18 44.60	+64 25 18.0	15.58	0.03	2.27	10		219
1831	18 18 48.10	+64 27 39.0	16.66	···	3.04	10		219
1832	18 18 58.61	+64 15 29.0	13.60	0.10	4.49	10	SAO17851	219
1833	18 19 01.10	+64 24 00.0	17.48	0.09	2.05	10		219
1834	18 19 18.69	+64 19 07.0	16.19	0.03	2.40	10		219
1835	18 19 24.78	+64 13 31.0	17.43	0.09	3.11	10		219
1836	18 19 29.21	+64 19 26.0	16.67	0.04	3.18	12		219
1837	18 19 35.90	+64 11 56.0	17.17	0.07	1.97	10		219
1838	18 19 36.30	+64 24 29.0	16.64	0.04	2.89	10		219
1839	18 19 37.38	+64 10 55.0	15.66	0.03	3.18	10		219
1840	18 19 37.60	+64 08 25.0	15.82	···	5.65	10		219
1841	18 19 43.51	+64 26 54.0	16.80	0.05	2.64	10		219
1842	18 19 44.40	+64 11 38.0	16.70	0.05	3.76	12		219
1843	18 19 49.01	+64 29 03.0	16.61	···	2.77	10		219
1844	18 19 50.41	+64 07 19.0	10.75	···	0.69	10		219
1845	18 19 50.70	+64 21 22.0	12.80	0.04	2.42	10		220
1846	18 19 51.50	+64 24 59.0	17.45	0.08	3.61	10		219
1847	18 19 53.69	+64 18 59.0	17.17	0.06	2.30	10		219
1848	18 20 03.30	+64 26 24.0	12.29	0.05	2.02	10		220
1849	18 20 07.40	+64 31 14.0	16.02	0.03	3.17	10		219
1850	18 20 14.10	+64 06 11.0	17.20	0.08	2.46	10		219
1851	18 20 17.59	+64 25 34.0	17.27	0.07	4.57	10		219
1852	18 20 20.00	+64 12 12.0	10.57	···	3.00	10	HD169486 K0III	219
1853	18 20 20.51	+64 37 21.0	14.08	0.10	2.25	10		220
1854	18 20 21.41	+64 29 31.0	16.56	0.04	2.94	10		219
1855	18 20 21.69	+64 07 18.0	17.48	0.09	3.45	10		219
1856	18 20 28.50	+64 27 33.0	17.10	0.06	4.11	10		219
1857	18 20 41.10	+64 21 08.0	17.92	0.13	3.96	10		219
1858	18 20 41.61	+64 39 22.0	16.16	0.03	3.02	10		219
1859	18 20 48.19	+64 18 22.0	16.92	0.05	3.79	10		219
1860	18 20 52.01	+64 28 18.0	11.73	···	1.04	10		219
1861	18 20 53.20	+64 09 07.0	13.69	0.07	2.44	10		220
1862	18 20 56.90	+64 33 32.0	17.02	0.06	2.91	10		219
1863	18 20 57.30	+64 22 21.0	16.45	0.04	1.99	10		219
1864	18 21 04.39	+64 11 05.0	17.18	0.07	1.82	10		219
1865	18 21 04.90	+64 19 29.0	16.79	0.05	2.41	10		219
1866	18 21 09.00	+64 09 43.0	17.29	0.07	2.36	10		219
1867	18 21 10.69	+64 05 37.0	17.49	0.10	3.18	10		219
1868	18 21 24.02	+64 37 28.0	16.72	0.04	5.86	12		219
1869	18 21 30.21	+64 05 34.0	16.36	0.04	2.62	10		219
1870	18 21 30.89	+64 30 59.0	16.73	0.05	2.35	10		219
1871	18 21 33.02	+64 21 18.0	13.15	0.05	1.96	10		220
1872	18 21 37.00	+64 39 38.0	16.04	0.03	2.54	10		219

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1873	18 21 37.29	+64 13 09.0	15.56	0.03	2.87	10		219
1874	18 21 39.81	+64 15 55.0	17.40	0.08	3.36	10		219
1875	18 21 41.40	+64 15 04.0	16.97	0.06	2.91	10		219
1876	18 21 42.01	+64 28 19.0	16.53	0.04	2.52	10		219
1877	18 21 48.82	+64 14 25.0	16.89	0.05	2.87	10		219
1878	18 21 51.80	+64 21 52.0	11.20	···	−3.98	10		219
1879	18 21 55.01	+64 34 06.0	17.55	0.09	2.79	10		219
1880	18 21 56.81	+64 20 35.0	12.38	···	−1.59	11	Q1821+643	219
1881	18 21 56.88	+64 34 33.0	17.40	0.08	3.97	10		219
1882	18 21 57.50	+64 18 50.0	15.22	0.28	2.80	10		220
1883	18 22 03.79	+64 36 18.0	17.15	0.06	4.06	10		219
1884	18 22 06.71	+64 18 06.0	16.69	0.05	1.19	10		219
1885	18 22 12.50	+64 35 10.0	17.17	0.06	2.64	10		219
1886	18 22 16.79	+64 23 31.0	16.06	0.03	3.09	10		219
1887	18 22 18.91	+64 04 39.0	17.45	0.10	3.02	10		219
1888	18 22 20.50	+64 17 35.0	16.20	0.04	3.97	10		219
1889	18 22 21.11	+64 07 36.0	16.74	0.05	3.38	10		219
1890	18 22 26.51	+64 21 13.0	15.53	0.05	2.89	10		219
1891	18 22 31.30	+64 27 39.0	15.80	0.05	2.12	10		219
1892	18 22 37.99	+64 11 32.0	16.18	0.04	3.04	10		219
1893	18 22 48.62	+64 11 34.0	16.37	0.03	0.75	12		219
1894	18 22 52.39	+64 28 01.0	13.94	0.09	2.46	10		220
1895	18 23 08.99	+64 08 32.0	16.84	0.05	2.65	10		219
1896	18 23 21.30	+64 13 53.0	16.84	0.05	2.80	10		219
1897	18 23 37.10	+64 18 27.0	14.55	0.15	2.06	10		220
1898	18 23 41.32	+64 33 07.0	17.33	0.08	2.87	10		219
1899	18 23 41.89	+64 13 05.0	17.27	0.08	2.61	10		219
1900	18 23 43.30	+64 17 40.0	16.51	0.04	2.95	10		219
1901	18 23 45.31	+64 11 00.0	16.36	0.04	3.94	12		219
1902	18 23 50.90	+64 31 45.0	17.09	0.07	3.84	10		219
1903	18 24 03.49	+64 29 56.0	17.37	0.08	2.27	10		219
1904	18 57 07.60	+70 47 21.0	15.02	···	2.10	10		376
1905	18 57 29.09	+70 40 54.0	16.80	0.04	2.71	10		376
1906	18 57 37.58	+70 35 07.0	17.64	0.09	3.04	10		376
1907	18 57 39.99	+70 32 16.0	14.89	0.21	1.66	10		375
1908	18 57 42.01	+70 33 37.0	15.79	···	2.62	10		376
1909	18 57 46.51	+70 47 11.0	16.23	0.03	2.41	10		376
1910	18 57 55.30	+70 51 50.0	17.73	0.10	3.33	10		376
1911	18 57 55.80	+70 30 54.0	17.19	0.07	3.81	12		376
1912	18 58 03.50	+70 37 42.0	15.58	0.03	2.09	10		376
1913	18 58 05.48	+70 46 00.0	15.41	0.04	2.51	10		376
1914	18 58 07.10	+70 45 13.0	17.85	0.11	4.98	10		376
1915	18 58 13.91	+70 34 03.0	16.71	0.04	2.84	10		376
1916	18 58 15.89	+70 56 26.0	13.82	0.12	1.79	10		376
1917	18 58 24.49	+70 56 09.0	13.69	0.13	1.62	10		376
1918	18 58 28.70	+70 46 33.0	17.33	0.07	4.41	12		376
1919	18 58 28.70	+70 43 40.0	17.29	0.07	4.10	10		376
1920	18 58 30.79	+70 28 28.0	17.21	0.07	3.53	10		376

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1921	18 59 04.48	+70 38 19.0	15.00	0.06	2.88	10		376
1922	18 59 06.50	+70 35 20.0	15.58	0.03	2.28	12		376
1923	18 59 08.09	+70 25 13.0	17.29	0.07	2.54	10		376
1924	18 59 11.18	+70 49 13.0	17.61	0.09	3.49	10		376
1925	18 59 15.68	+70 39 14.0	17.07	0.06	3.01	10		376
1926	18 59 17.81	+70 50 50.0	16.99	0.06	2.60	10		376
1927	18 59 20.11	+70 48 26.0	17.03	0.05	2.41	10		376
1928	18 59 24.61	+70 36 36.0	17.37	0.08	3.67	10		376
1929	18 59 28.40	+70 41 50.0	11.95	0.04	3.45	10	HD177620 K0	375
1930	18 59 34.69	+70 34 00.0	16.94	0.05	5.08	10		376
1931	18 59 35.01	+70 24 52.0	17.50	0.09	2.31	10		376
1932	18 59 36.20	+70 34 43.0	13.09	0.04	2.15	10		375
1933	18 59 48.70	+70 42 54.0	17.07	0.06	2.56	10		376
1934	19 00 06.20	+71 00 30.0	14.84	0.03	3.02	10		376
1935	19 00 09.73	+70 39 47.0	11.11	···	−2.25	10		376
1936	19 00 11.30	+70 53 32.0	17.34	0.07	2.66	10		376
1937	19 00 14.00	+70 24 43.0	17.74	0.12	3.51	10		376
1938	19 00 17.39	+70 43 59.0	9.89	···	0.28	10	HD177827 A2V	376
1939	19 00 18.00	+70 26 31.0	16.22	0.03	2.60	10		376
1940	19 00 22.61	+71 00 15.0	15.27	0.02	3.61	10		376
1941	19 00 28.40	+70 48 24.0	13.53	0.06	1.85	12		375
1942	19 00 28.80	+70 32 25.0	14.64	0.08	2.42	10		376
1943	19 00 38.41	+70 36 30.0	16.55	0.04	3.41	10		376
1944	19 00 38.59	+70 53 51.0	17.22	0.07	2.46	10		376
1945	19 00 51.01	+70 45 20.0	17.42	0.08	3.75	10		376
1946	19 00 54.68	+70 46 56.0	16.27	0.04	2.03	10		376
1947	19 00 56.42	+70 49 13.0	16.88	0.05	2.79	10		376
1948	19 01 00.41	+70 53 06.0	16.93	0.05	2.71	10		376
1949	19 01 05.60	+70 56 40.0	17.52	0.08	2.05	12		376
1950	19 01 12.39	+70 43 24.0	17.46	0.08	2.75	10		376
1951	19 01 15.10	+70 28 51.0	13.52	0.06	2.77	10		375
1952	19 01 20.00	+70 25 13.0	15.24	0.03	2.38	10		376
1953	19 01 21.80	+70 44 27.0	11.80	0.05	1.50	10		375
1954	19 01 29.38	+70 39 30.0	14.49	0.13	1.44	10		375
1955	19 01 29.71	+70 46 21.0	16.76	0.05	3.14	12		376
1956	19 01 32.81	+70 52 07.0	12.63	0.03	2.40	10		375
1957	19 01 35.41	+70 50 46.0	17.06	0.06	3.22	10		376
1958	19 01 39.29	+70 30 39.0	16.56	0.04	2.77	10		376
1959	19 01 51.60	+70 29 08.0	16.52	0.04	2.89	10		376
1960	19 01 52.39	+70 41 44.0	16.91	0.05	2.85	10		376
1961	19 01 55.09	+70 50 53.0	14.84	0.09	2.51	10		376
1962	19 01 55.60	+70 46 07.0	14.11	0.09	2.02	10		375
1963	19 02 00.89	+70 50 26.0	17.55	0.09	4.59	10		376
1964	19 02 04.89	+70 26 29.0	17.45	0.09	2.57	12		376
1965	19 02 10.39	+70 36 20.0	15.47	0.04	1.91	10		376
1966	19 02 24.29	+70 53 43.0	17.12	0.06	5.41	10		376
1967	19 02 25.41	+70 51 24.0	16.00	0.03	2.60	10		376
1968	19 02 27.42	+70 48 18.0	16.82	0.05	2.28	10		376

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
1969	19 02 41.39	+70 32 49.0	15.94	0.03	2.51	12		376
1970	19 02 55.10	+70 56 35.0	14.55	···	2.49	10		376
1971	19 02 56.11	+70 48 54.0	15.44	0.03	3.27	12		376
1972	19 03 02.09	+70 47 16.0	16.81	0.05	5.99	10		376
1973	19 03 05.90	+70 50 17.0	16.97	0.05	3.36	10		376
1974	19 03 13.40	+70 39 58.0	16.73	0.04	5.44	10		376
1975	19 03 22.50	+70 42 37.0	16.42	0.03	2.86	10		376
1976	19 03 42.19	+70 39 14.0	16.17	0.03	3.61	12		376
1977	19 03 43.41	+70 36 17.0	11.93	0.04	1.39	10	SAO9312	375
1978	19 03 44.79	+70 41 39.0	15.70	0.03	3.05	12		376
1979	19 03 50.79	+70 35 33.0	16.14	···	3.08	12		376
1980	19 03 55.11	+70 44 46.0	17.55	0.09	4.85	10		376
1981	20 13 19.70	+28 45 55.0	13.46	0.03	1.73	50		17
1982	20 13 23.99	+28 40 42.0	12.54	0.02	1.95	50		17
1983	20 13 27.41	+28 50 44.0	14.94	···	2.65	52		16
1984	20 13 54.91	+28 56 12.0	12.82	0.02	2.43	50		17
1985	20 13 59.02	+28 58 45.0	12.89	0.02	2.56	50		17
1986	20 14 14.90	+28 41 41.0	6.53	···	1.14	50	HD192518 A7IV	16
1987	20 14 51.28	+28 39 57.0	11.44	0.02	1.79	50	SKYMAP20140209 A5V	17
1988	20 14 53.59	+28 37 53.0	14.84	···	3.85	50		16
1989	20 14 56.00	+28 48 42.0	14.02	0.05	2.29	50		17
1990	20 15 06.01	+28 57 57.0	13.27	0.03	1.98	50		17
1991	20 15 10.19	+28 41 31.0	14.77	···	3.01	50		16
1992	20 15 13.39	+28 43 53.0	12.88	0.02	1.88	50		17
1993	20 15 20.09	+28 45 29.0	13.62	0.04	2.23	52		17
1994	20 15 30.82	+28 40 50.0	12.23	0.02	1.62	50		17
1995	20 15 40.61	+28 39 53.0	10.87	0.04	1.53	50	SAO88426 B8.5V	17
1996	20 40 48.00	+57 10 48.0	13.66	···	4.57	50	HD239479 G5	108
1997	20 40 50.59	+57 12 14.0	13.36	···	2.70	50		101
1998	20 42 01.30	+57 23 03.0	7.02	···	−0.31	50	HD197618 A3V	101
1999	20 42 22.61	+56 56 46.0	11.44	···	1.88	50	HD239484 F8V	101
2000	20 42 51.19	+57 14 22.0	12.95	0.04	2.14	50		101
2001	20 42 58.29	+57 06 46.0	···	···	···	50	HD197770 B2III	101
2002	20 43 14.19	+56 56 11.0	14.32	···	2.98	50		101
2003	20 43 47.28	+57 18 38.0	12.99	···	3.28	50	HD239488 F0	101
2004	20 54 56.02	+31 59 28.0	13.75	0.07	0.37	10		55
2005	20 55 21.79	+31 47 16.0	13.52	0.05	0.32	10		55
2006	20 55 27.30	+31 58 30.0	13.36	0.05	1.79	10		55
2007	20 55 38.71	+31 43 06.0	12.75	0.03	2.50	10		55
2008	20 55 43.61	+32 10 05.0	8.53	0.19	0.47	10	HD199358 A2V	54
2009	20 55 49.01	+31 48 03.0	13.52	0.26	2.07	10		54
2010	20 55 52.10	+31 43 31.0	12.33	0.03	0.84	10		55
2011	20 55 52.21	+32 05 37.0	12.97	0.04	5.24	10	HD199374 K0III	55
2012	20 55 57.71	+31 54 28.0	12.27	0.05	1.16	10		55
2013	20 55 58.29	+32 05 53.0	12.10	0.04	0.78	12		55
2014	20 56 01.39	+31 39 34.0	14.48	0.13	2.39	10		55
2015	20 56 06.61	+31 50 34.0	13.64	0.06	1.46	10		55
2016	20 56 12.41	+31 11 17.0	15.98	···	2.18	10		180

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
2017	20 56 14.79	+31 43 30.0	12.73	0.03	1.94	10		55
2018	20 56 15.50	+31 02 47.0	14.06	···	2.23	10		180
2019	20 56 15.69	+31 57 58.0	12.58	0.03	2.27	10		55
2020	20 56 16.19	+31 07 55.0	16.14	0.12	1.92	12		180
2021	20 56 21.98	+30 57 48.0	16.82	···	2.41	10		180
2022	20 56 28.61	+31 01 07.0	14.42	···	3.14	10		180
2023	20 56 29.51	+31 02 26.0	15.74	0.07	4.61	10		180
2024	20 56 29.62	+31 04 17.0	12.96	0.04	1.26	10		180
2025	20 56 29.69	+31 06 08.0	15.37	0.06	2.89	10		180
2026	20 56 29.79	+31 05 32.0	15.70	0.07	1.97	12		180
2027	20 56 30.30	+31 11 20.0	15.99	0.09	2.58	10		180
2028	20 56 30.99	+30 56 39.0	16.16	0.12	2.24	10		180
2029	20 56 33.68	+30 54 25.0	14.34	···	2.31	10		180
2030	20 56 35.71	+31 20 56.0	14.70	···	2.83	10		180
2031	20 56 39.80	+31 05 23.0	15.09	0.04	1.10	10		180
2032	20 56 41.39	+31 19 43.0	15.16	0.05	2.74	10		180
2033	20 56 42.11	+31 02 31.0	16.62	0.18	2.28	10		180
2034	20 56 42.11	+30 54 16.0	12.41	0.13	1.21	10		180
2035	20 56 42.29	+31 55 55.0	12.24	0.04	2.02	10		55
2036	20 56 42.80	+30 53 48.0	15.19	0.07	1.61	10		180
2037	20 56 43.12	+30 55 50.0	15.81	0.09	1.48	10		180
2038	20 56 44.60	+31 07 13.0	16.52	0.16	1.73	10		180
2039	20 56 45.71	+30 53 30.0	15.04	0.04	2.61	10		180
2040	20 56 45.82	+31 20 43.0	14.08	···	1.38	10		180
2041	20 56 46.00	+31 04 24.0	15.13	0.05	1.50	10		180
2042	20 56 48.08	+31 00 51.0	14.72	0.04	2.20	10		180
2043	20 56 48.30	+31 00 08.0	12.81	0.22	1.39	10		180
2044	20 56 48.59	+31 07 12.0	12.94	0.03	1.05	10		179
2045	20 56 49.20	+31 20 18.0	15.80	0.09	1.81	10		180
2046	20 56 50.49	+31 02 19.0	15.71	0.07	2.56	10		180
2047	20 56 50.60	+30 54 20.0	14.61	0.03	1.81	10		180
2048	20 56 51.21	+31 01 00.0	14.99	···	4.71	10		180
2049	20 56 52.80	+30 58 08.0	13.59	0.04	1.77	10		180
2050	20 56 53.92	+30 59 12.0	15.64	0.07	4.39	10		180
2051	20 56 53.92	+31 05 24.0	15.93	0.09	2.28	12		180
2052	20 56 56.51	+30 59 18.0	14.07	0.03	1.57	10		180
2053	20 56 57.69	+31 14 22.0	14.58	0.03	2.14	10		180
2054	20 56 57.91	+31 23 54.0	15.27	0.05	5.22	10	SKYMAP20560187 K0II	180
2055	20 56 58.81	+31 01 40.0	15.30	0.05	1.38	10		180
2056	20 56 59.89	+31 20 23.0	15.18	0.05	1.46	10		180
2057	20 57 00.00	+32 03 04.0	13.43	0.05	1.54	10		55
2058	20 57 00.68	+31 04 19.0	15.89	0.09	2.02	10		180
2059	20 57 01.52	+31 48 47.0	12.30	0.03	2.89	10	SAO70707	55
2060	20 57 02.30	+31 09 32.0	15.52	0.06	2.30	10		180
2061	20 57 02.99	+31 42 48.0	14.08	0.09	1.73	10		55
2062	20 57 03.09	+31 02 49.0	15.97	0.09	1.90	10		180
2063	20 57 03.20	+30 54 11.0	15.59	0.06	1.59	10		180
2064	20 57 03.71	+31 02 13.0	15.33	0.05	2.11	10		180

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
2065	20 57 04.00	+31 03 37.0	16.40	0.15	2.83	12		180
2066	20 57 05.19	+31 21 45.0	15.55	0.07	3.08	10		180
2067	20 57 05.80	+31 07 35.0	14.86	0.04	4.54	10		180
2068	20 57 07.71	+31 07 35.0	15.63	···	0.90	10		180
2069	20 57 08.61	+31 14 16.0	15.64	0.06	2.20	10		180
2070	20 57 09.22	+31 22 03.0	15.12	0.05	2.31	10		180
2071	20 57 10.11	+30 51 14.0	15.04	0.04	0.74	10		180
2072	20 57 12.89	+31 55 31.0	13.98	0.09	2.02	10		55
2073	20 57 13.61	+30 50 58.0	13.00	0.04	2.21	10		180
2074	20 57 15.19	+30 53 11.0	14.05	0.03	1.94	10		180
2075	20 57 15.51	+31 01 23.0	16.15	0.10	1.95	10		180
2076	20 57 16.60	+31 51 22.0	13.34	0.05	1.43	10		55
2077	20 57 18.40	+30 49 14.0	15.05	···	2.31	10		180
2078	20 57 19.12	+31 19 30.0	14.23	0.03	1.74	10		180
2079	20 57 19.51	+31 04 38.0	15.65	0.07	2.30	10		180
2080	20 57 19.51	+30 50 17.0	16.16	0.12	2.34	10		180
2081	20 57 19.58	+31 22 36.0	15.30	0.06	2.17	10		180
2082	20 57 20.09	+30 57 01.0	14.92	0.04	2.76	10		180
2083	20 57 20.60	+31 22 07.0	13.53	0.05	−1.33	12		179
2084	20 57 20.98	+31 19 52.0	14.94	0.04	2.22	10		180
2085	20 57 20.98	+31 20 54.0	15.24	0.05	2.31	10		180
2086	20 57 23.29	+31 22 51.0	16.21	0.14	2.72	10		180
2087	20 57 26.32	+31 04 56.0	14.15	0.03	1.55	10		180
2088	20 57 26.71	+31 22 44.0	11.26	0.23	−2.71	12		180
2089	20 57 28.69	+31 04 32.0	16.27	0.13	1.93	10		180
2090	20 57 30.71	+31 12 16.0	15.03	0.04	2.18	10		180
2091	20 57 31.72	+30 51 54.0	14.83	0.04	1.25	10		180
2092	20 57 34.20	+30 57 22.0	16.17	0.11	3.79	10		180
2093	20 57 36.61	+31 13 41.0	15.44	0.05	2.42	10		180
2094	20 57 37.01	+30 58 15.0	14.51	0.03	2.20	10		180
2095	20 57 38.01	+31 17 16.0	14.29	0.03	4.53	10		180
2096	20 57 40.28	+31 17 17.0	15.17	···	0.33	12		180
2097	20 57 45.29	+31 12 04.0	13.64	0.04	1.52	10		180
2098	20 57 47.20	+31 25 15.0	16.34	···	3.04	10		180
2099	20 57 48.21	+30 52 57.0	15.96	0.09	4.64	10		180
2100	20 57 49.50	+30 55 39.0	15.92	0.09	2.36	12		180
2101	20 57 52.49	+31 13 53.0	15.14	0.04	3.06	10		180
2102	20 57 54.69	+31 24 00.0	14.29	0.03	1.55	10		180
2103	20 57 57.10	+30 59 26.0	15.31	0.05	5.15	10		180
2104	20 57 57.82	+30 59 59.0	13.77	0.03	2.24	10		180
2105	20 57 59.11	+30 59 33.0	16.14	0.13	2.39	10		180
2106	20 57 59.19	+31 08 24.0	16.03	0.10	2.40	10		180
2107	20 58 00.92	+31 11 31.0	14.20	0.03	2.25	10		180
2108	20 58 02.61	+31 19 03.0	15.81	0.09	1.94	10		180
2109	20 58 02.78	+31 17 55.0	13.85	0.03	6.21	10	HD199716 K2III	180
2110	20 58 03.11	+31 18 36.0	15.73	0.08	1.17	10		180
2111	20 58 03.11	+31 21 14.0	9.91	···	0.43	10	SAO70731	180
2112	20 58 03.68	+31 05 23.0	15.86	0.08	2.52	10		180

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
2113	20 58 04.29	+30 53 01.0	16.10	0.10	2.51	12		180
2114	20 58 04.29	+31 07 08.0	15.23	0.05	2.29	10		180
2115	20 58 04.69	+31 11 37.0	16.33	0.13	2.47	12		180
2116	20 58 04.69	+31 20 54.0	13.94	0.03	1.38	10		180
2117	20 58 05.02	+31 23 03.0	14.32	0.03	0.85	10		180
2118	20 58 05.30	+31 00 25.0	16.07	0.10	3.55	10		180
2119	20 58 06.49	+30 57 29.0	15.32	0.05	0.92	10		180
2120	20 58 08.40	+31 15 42.0	16.23	0.12	1.83	10		180
2121	20 58 09.52	+31 08 10.0	16.42	0.14	6.41	10		180
2122	20 58 09.59	+31 06 57.0	15.72	0.07	4.85	10		180
2123	20 58 11.39	+68 18 16.0	18.24	···	6.43	12		201
2124	20 58 12.11	+31 03 04.0	16.50	0.15	3.17	12		180
2125	20 58 13.70	+31 13 27.0	14.68	0.03	1.28	10		180
2126	20 58 17.69	+30 53 23.0	16.42	0.15	2.67	12		180
2127	20 58 19.89	+31 05 12.0	12.97	0.08	1.70	10		180
2128	20 58 20.31	+31 21 32.0	14.96	0.05	2.16	10		180
2129	20 58 22.29	+68 05 02.0	14.17	···	2.86	10		201
2130	20 58 22.40	+31 21 38.0	13.95	0.02	1.00	12		180
2131	20 58 22.69	+31 11 41.0	16.05	0.10	2.59	12		180
2132	20 58 25.72	+31 01 59.0	15.44	0.06	1.11	10		180
2133	20 58 27.19	+31 10 55.0	15.86	0.08	2.47	10		180
2134	20 58 27.30	+30 58 14.0	11.66	0.04	···	10		179
2135	20 58 27.59	+31 21 50.0	15.66	···	1.90	10		180
2136	20 58 29.39	+31 13 12.0	16.17	0.11	2.67	12		180
2137	20 58 33.60	+31 20 19.0	13.50	0.02	0.56	12		180
2138	20 58 34.50	+31 16 31.0	14.14	0.02	1.13	12		180
2139	20 58 35.19	+31 17 05.0	16.89	···	2.49	10		180
2140	20 58 39.62	+31 14 16.0	14.43	0.03	1.42	12		180
2141	20 58 40.19	+31 09 49.0	16.08	0.10	3.80	10		180
2142	20 58 41.02	+31 07 38.0	14.84	0.04	2.14	10		180
2143	20 58 41.92	+31 13 19.0	15.97	0.09	2.68	10		180
2144	20 58 42.09	+31 00 05.0	14.96	0.04	1.69	12		180
2145	20 58 43.90	+31 08 51.0	15.55	0.06	1.48	10		180
2146	20 58 44.40	+31 05 05.0	16.27	0.12	2.79	12		180
2147	20 58 45.19	+31 06 41.0	9.06	···	−3.93	12		180
2148	20 58 48.22	+31 13 24.0	15.77	0.08	2.97	10		180
2149	20 58 48.79	+31 11 48.0	15.26	0.05	1.87	10		180
2150	20 58 50.60	+31 04 07.0	15.83	0.09	2.51	10		180
2151	20 58 57.11	+31 07 30.0	16.20	0.12	1.88	10		180
2152	20 59 04.31	+68 22 01.0	16.00	0.03	3.12	10		201
2153	20 59 26.99	+68 04 55.0	14.47	0.07	3.13	10		201
2154	20 59 58.99	+68 15 17.0	15.10	0.03	2.66	10		201
2155	21 00 01.01	+67 56 27.0	16.30	···	3.55	12		201
2156	21 00 15.48	+68 06 24.0	14.05	0.22	2.62	10		201
2157	21 00 50.90	+68 26 34.0	13.59	0.06	3.42	10		202
2158	21 00 52.31	+68 29 11.0	16.97	0.05	4.35	12		201
2159	21 00 54.11	+68 23 34.0	15.23	0.05	2.65	10		201
2160	21 01 34.89	+68 09 04.0	14.61	0.09	···	11	NGC7023	201

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
2161	21 01 36.30	+68 09 47.0	s	...	···	10		201
2162	21 02 37.10	+68 25 01.0	16.72	0.04	3.66	10		201
2163	21 03 14.90	+68 17 50.0	17.13	0.06	4.00	10		201
2164	21 03 23.80	+67 59 12.0	16.12	0.03	3.66	10		201
2165	21 03 39.70	+68 26 37.0	12.50	0.03	1.86	10		202
2166	21 03 55.69	+68 19 21.0	14.64	0.06	2.49	10		201
2167	21 40 49.12	+43 37 51.0	14.05	0.03	2.64	10		471
2168	21 40 54.01	+43 30 25.0	13.76	0.04	2.20	10		471
2169	21 40 55.71	+43 38 31.0	14.66	0.03	2.27	10		471
2170	21 40 57.39	+43 44 52.0	13.34	0.04	1.80	12		471
2171	21 41 05.10	+43 42 31.0	15.52	0.04	2.47	12		471
2172	21 41 10.22	+43 47 13.0	15.81	0.05	2.42	10		471
2173	21 41 10.72	+43 27 11.0	16.06	0.07	2.64	10		471
2174	21 41 16.19	+43 32 46.0	14.62	0.03	2.36	10		471
2175	21 41 25.80	+43 43 17.0	14.74	0.03	2.84	10		471
2176	21 41 32.61	+43 23 35.0	13.95	0.05	3.19	10		470
2177	21 41 39.19	+43 51 26.0	15.61	0.04	3.14	10		471
2178	21 41 42.80	+43 23 59.0	16.30	0.08	2.74	10		471
2179	21 41 46.00	+43 49 19.0	16.47	0.08	4.57	12		471
2180	21 41 48.12	+43 46 21.0	14.08	0.04	2.37	10		471
2181	21 41 49.42	+43 52 10.0	15.72	0.05	2.58	10		471
2182	21 41 50.89	+43 26 21.0	14.27	0.04	2.39	10		471
2183	21 41 51.79	+43 24 16.0	12.40	0.03	1.74	12		470
2184	21 41 57.99	+43 23 20.0	16.07	0.06	3.20	10		471
2185	21 42 01.90	+43 54 26.0	16.15	0.07	5.38	12		471
2186	21 42 05.61	+43 28 03.0	16.33	0.08	2.85	12		471
2187	21 42 11.42	+43 32 40.0	14.58	0.05	2.37	10		471
2188	21 42 13.79	+43 47 36.0	10.68	···	0.02	10		471
2189	21 42 20.31	+43 34 01.0	11.68	0.23	2.03	10	SKYMAP21420069 F0V	471
2190	21 42 23.61	+43 46 09.0	15.83	0.05	3.03	10		471
2191	21 42 24.81	+43 21 37.0	14.68	0.03	2.55	10		471
2192	21 42 25.49	+43 51 09.0	16.34	0.07	2.21	10		471
2193	21 42 27.22	+43 33 42.0	13.34	0.19	2.15	10		471
2194	21 42 27.50	+43 47 21.0	15.58	0.04	2.51	10		471
2195	21 42 29.30	+43 53 58.0	13.95	0.04	3.14	10		471
2196	21 42 30.31	+43 45 31.0	15.41	0.04	2.80	10		471
2197	21 42 33.48	+43 42 36.0	14.53	0.04	3.38	10		471
2198	21 42 34.89	+43 39 14.0	14.78	0.03	2.67	10		471
2199	21 42 41.29	+43 42 59.0	14.22	0.04	4.28	10		471
2200	21 42 42.70	+43 35 07.0	10.77	···	−1.23	10		471
2201	21 42 42.99	+43 21 56.0	15.57	0.04	2.02	12		471
2202	21 42 43.49	+43 34 20.0	16.03	0.06	2.18	10		471
2203	21 42 44.79	+43 40 24.0	15.44	0.04	2.83	10		471
2204	21 42 44.89	+43 34 18.0	15.73	0.05	1.98	12		471
2205	21 42 46.01	+43 44 20.0	15.33	0.03	2.30	10		471
2206	21 42 49.89	+43 48 37.0	11.92	0.37	0.68	10		470
2207	21 42 52.02	+43 50 41.0	15.61	0.04	2.52	10		471
2208	21 42 56.20	+43 49 25.0	16.16	0.06	2.89	12		471

TABLE 2—*Continued*

Entry	RA (J2000)	Dec.	m_{nuv}	±	$m_{nuv} - V$	Type	Name	Frame
2209	21 42 58.67	+43 35 14.0	16.05	0.06	2.69	10		471
2210	21 43 00.09	+43 50 53.0	13.76	0.04	2.04	10		470
2211	21 43 01.71	+43 44 26.0	16.31	0.07	2.79	10		471
2212	21 43 03.90	+43 35 24.0	15.72	0.05	2.78	10		471
2213	21 43 04.62	+43 19 01.0	15.45	···	3.92	10		471
2214	21 43 05.99	+43 50 47.0	15.37	0.04	2.18	10		471
2215	21 43 08.62	+43 34 58.0	14.31	0.03	5.59	10	SAO 51224	471
2216	21 43 19.09	+43 38 27.0	14.50	0.07	0.77	12		470
2217	21 43 19.81	+43 36 36.0	14.30	0.06	2.54	10		471
2218	21 43 19.99	+43 50 54.0	16.27	0.08	2.05	12		471
2219	21 43 26.90	+43 30 51.0	15.91	0.05	3.82	10		471
2220	21 43 29.20	+43 30 22.0	15.87	0.05	2.43	10		471
2221	21 43 44.00	+43 23 45.0	9.83	···	−0.99	10		471
2222	21 43 47.61	+43 40 40.0	14.11	0.06	2.55	12		471
2223	21 43 49.09	+43 27 25.0	14.01	···	2.67	10		471
2224	21 43 52.60	+43 47 16.0	13.62	···	2.89	10		471
2225	21 43 54.80	+43 38 31.0	16.18	0.07	3.39	10		471
2226	21 43 57.90	+43 44 48.0	14.37	0.03	2.45	10		471
2227	21 43 58.19	+43 40 52.0	13.53	0.11	2.30	10		471
2228	21 44 03.70	+43 34 14.0	14.65	0.03	1.85	10		471
2229	21 44 04.89	+43 35 45.0	12.87	0.03	1.92	10		470
2230	21 44 05.21	+43 42 27.0	11.55	···	2.44	10	SAO51238	471
2231	21 44 07.11	+43 36 52.0	16.26	0.08	2.81	10		471
2232	23 24 33.98	−12 14 48.0	12.89	0.16	1.56	10		232
2233	23 24 39.89	−12 02 04.0	14.54	0.03	1.14	10		232
2234	23 24 44.60	−12 05 22.0	14.05	0.03	2.07	10		232
2235	23 25 06.09	−11 58 04.0	13.91	0.03	1.69	10		232
2236	23 25 08.12	−11 59 10.0	13.37	0.17	1.17	10		232
2237	23 25 32.70	−12 04 35.0	14.51	0.03	2.45	10		232
2238	23 25 35.90	−11 55 41.0	14.89	0.04	1.99	10		232
2239	23 25 38.10	−12 20 06.0	15.70	0.07	1.31	10		232
2240	23 25 48.90	−12 10 40.0	14.94	0.04	2.16	10		232
2241	23 25 50.20	−12 03 04.0	15.13	0.04	2.45	10		232
2242	23 26 01.39	−12 11 12.0	12.86	0.20	1.35	10		232
2243	23 26 01.90	−12 02 51.0	15.48	0.06	1.31	10		232
2244	23 26 07.40	−11 59 06.0	15.82	0.08	2.03	10		232