TABLE 1
VELOCITY DATA

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
1	0.5	–0.3	–112.8	6.5	15.9	···
AC216	–0.5	–0.4	–103.4	1.3	13.7	···
AC215	–0.5	0.7	–87.2	1.6	14.6	···
4	0.5	0.8	–108.2	4.9	15.9	···
5	1.2	–0.7	–105.4	2.7	16.5	···
AC210	0.7	1.3	–99.3	2.8	15.5	···
7	–0.4	–1.4	–113.1	5.4	16.9	···
8	–1.3	–0.8	–91.1	4.3	16.1	···
9	1.3	0.8	–108.5	8.5	16.5	···
10	–1.1	–1.1	–115.8	3.5	15.0	···
AC212	1.7	0.0	–123.5	1.0	13.5	0.521
12	–0.2	1.7	–116.4	4.9	16.9	···
13	0.0	–1.9	–108.8	4.7	17.1	···
14	0.2	2.2	–106.6	8.1	17.3	···
15	1.1	2.0	–95.8	1.6	15.2	···
16	2.3	–0.8	–104.8	3.4	16.2	···
17	2.5	0.4	–101.3	5.1	16.9	···
AC213	2.6	–0.8	–114.8	2.6	15.7	···
AC155	2.8	0.5	–108.7	2.9	15.5	···
20	–2.0	–2.2	–102.7	3.3	15.8	···
21	0.1	–2.9	–120.7	5.7	16.3	···
22	0.7	2.8	–75.5	6.4	17.1	···
23	–0.2	3.0	–87.0	3.2	16.5	···
24	–1.7	–2.6	–101.3	6.3	16.7	···
AC206	2.6	1.8	–109.6	2.6	16.1	···
26	–2.5	1.9	–94.7	3.0	16.6	···
AC224	–3.3	0.4	–75.7	0.8	14.2	0.002
28	–3.3	–0.5	–88.0	4.6	17.1	···
29	3.1	–1.6	–104.1	4.2	16.6	···
30	0.7	3.4	–119.6	6.4	17.0	···
AC154	3.5	0.0	–74.4	1.9	15.8	···
32	3.4	–0.8	–106.5	6.4	17.1	···
33	2.8	–2.2	–89.3	4.2	16.6	···
34	–3.6	0.8	–110.5	1.1	14.3	0.068
35	–3.5	–1.5	–104.1	4.8	16.7	···
36	1.6	3.4	–107.7	6.3	17.8	···
AC265	–2.4	–3.0	–94.9	1.3	14.5	···
38	3.3	–1.9	–100.8	2.8	16.2	···
39	–0.2	3.9	–100.8	5.3	17.2	···
AC153	3.9	–0.8	–117.3	3.0	15.9	···
41	–2.4	–3.2	–98.6	3.5	14.2	···
42	–1.3	–3.8	–102.9	3.5	17.6	···
43	–3.6	–2.0	–103.2	1.6	15.1	···
44	0.5	–4.2	–115.7	2.8	16.0	···
AC160	4.0	2.1	–96.4	0.9	13.3	0.415
AC205	2.6	3.7	–112.8	4.1	16.4	···
47	–3.7	2.7	–109.4	2.6	16.3	···
48	–4.6	–0.8	–103.2	5.1	16.5	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
AC226	–4.6	1.3	–120.1	3.4	16.2	···
50	–3.2	–3.5	–108.4	8.1	16.2	···
51	–3.1	3.7	–105.2	3.4	16.7	···
52	4.3	–2.2	–86.4	6.3	17.2	···
53	–4.2	–2.5	–103.9	5.0	16.6	···
AC260	–3.6	–3.4	–98.2	1.3	14.3	···
55	2.3	4.6	–97.8	1.7	15.5	···
AC261	–3.1	–4.0	–101.3	2.0	15.8	···
57	1.6	4.9	–125.9	5.1	17.1	···
58	–0.1	5.2	–119.9	8.1	17.6	···
AC115	3.7	–3.8	–104.9	1.7	14.9	···
60	5.4	0.3	–99.5	1.5	16.1	···
61	–3.4	4.2	–77.1	6.3	17.1	···
62	–0.5	5.5	–105.5	6.0	17.7	···
AC161	5.3	1.5	–124.3	1.0	14.0	0.051
AC254	–4.7	–2.8	–100.1	1.3	14.3	0.515
65	4.7	–2.8	–99.7	6.4	17.3	···
66	–0.3	5.6	–104.7	4.1	16.7	···
67	1.1	5.6	–121.6	6.1	17.2	···
68	5.4	–2.0	–113.0	5.5	16.9	···
69	–2.9	–5.2	–92.4	3.2	16.4	···
AC113	4.8	–3.6	–109.4	1.8	15.0	···
AC255	–5.6	–2.3	–118.0	0.9	14.0	0.043
AC114	4.4	–4.3	–121.9	1.5	14.0	0.205
73	2.5	5.6	–102.8	5.6	17.0	···
AC198	0.2	6.2	–92.7	1.6	15.6	···
AC269	–6.1	1.0	–105.3	4.1	16.0	···
AC142	5.8	–2.5	–113.4	7.5	16.7	···
77	1.4	–6.2	–112.4	7.1	17.0	···
AC253	–5.0	–4.1	–116.3	1.6	14.4	···
79	–5.1	–4.1	–108.3	1.4	14.7	0.810
80	–1.6	–6.4	–113.4	6.6	17.0	···
AC112	5.4	–3.8	–97.0	1.3	13.9	0.008
82	–6.6	–0.7	–115.7	4.2	17.0	···
AC256	–6.5	–1.3	–111.2	1.8	15.4	···
84	–5.9	3.0	–99.3	2.6	16.9	···
AC202	2.8	6.1	–107.3	5.9	16.9	···
86	6.7	0.9	–106.7	4.6	17.4	···
87	5.3	–4.2	–105.0	3.2	15.9	···
88	5.8	3.8	–126.4	2.3	16.6	···
89	1.0	–6.8	–112.0	3.2	16.8	···
90	–6.5	–2.2	–100.6	2.8	16.7	···
AC3	–5.1	4.9	–99.6	0.8	13.3	0.055
92	–6.8	–1.6	–108.7	4.7	16.5	···
93	7.0	–1.3	–130.1	5.1	17.3	···
94	–6.3	3.4	–129.5	3.6	16.7	···
95	–5.0	–5.2	–114.1	5.1	17.1	···
96	–0.8	–7.3	–114.6	2.1	16.4	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
97	7.1	1.6	–124.7	5.8	17.6	···
98	–2.6	7.0	–103.4	1.6	15.2	···
AC165	5.6	4.9	–105.6	1.8	15.4	···
100	1.2	7.4	–94.8	3.4	16.8	···
AC158	7.6	–1.1	–103.0	1.8	15.8	···
102	–0.2	7.7	–104.1	4.4	16.7	···
AC163	7.1	3.2	–110.8	1.5	15.1	···
104	–3.7	6.8	–94.6	8.9	17.4	···
AC169	7.8	1.6	–101.4	1.6	15.7	···
106	1.7	–7.7	–110.1	1.9	15.9	···
AC185	–0.9	8.0	–95.9	1.3	15.1	0.093
AC111	6.9	–4.3	–120.8	0.7	13.3	0.000
109	5.2	6.2	–98.3	3.3	16.6	···
110	4.3	7.1	–119.9	4.5	16.3	···
AC178	3.9	7.4	–90.7	0.9	13.6	0.016
AC166	7.1	4.4	–93.4	1.4	14.8	···
113	8.0	2.2	–114.7	2.2	16.4	···
AC181	1.3	8.3	–114.7	2.2	15.9	···
115	–5.8	–6.1	–109.2	3.6	16.5	···
116	0.0	8.5	–114.5	3.0	16.6	···
AC179	1.7	8.4	–110.6	1.7	15.7	···
118	7.5	–4.2	–125.8	4.2	17.3	···
119	7.9	3.5	–122.1	3.5	17.6	···
120	5.7	6.5	–123.8	5.3	16.6	···
121	–5.8	6.5	–95.8	6.0	17.3	···
122	8.5	–2.2	–96.4	3.3	17.1	···
123	1.0	–8.8	–121.2	2.2	15.8	···
124	–8.1	3.5	–110.1	4.4	17.3	···
125	2.5	8.5	–104.8	5.9	17.1	···
AC117	6.2	–6.3	–99.7	2.1	15.6	···
127	8.8	1.6	–105.5	6.2	17.2	···
128	3.3	–8.2	–113.1	7.1	17.6	···
AC107	8.5	–2.8	–81.2	1.6	15.5	···
AC171	9.1	0.7	–97.4	1.5	15.7	0.000
131	–9.1	–1.0	–112.0	2.2	15.8	···
AC233	–9.0	1.3	–103.9	1.6	15.3	···
AC110	7.7	–4.9	–103.1	1.0	14.3	0.073
134	9.0	1.6	–100.5	3.8	16.2	···
135	7.7	5.0	–129.6	6.0	17.3	···
136	–2.3	8.9	–93.3	5.2	17.4	···
AC174	8.9	2.5	–49.8	6.4	17.2	non
138	–8.5	3.7	–115.5	4.9	17.2	···
139	9.4	–0.5	–105.7	5.2	17.3	···
140	3.6	–8.8	–93.1	1.9	15.9	···
141	0.5	–9.5	–116.5	3.6	16.2	···
142	–9.5	0.7	–92.1	4.4	16.9	···
143	4.0	8.7	–102.8	1.4	15.4	0.759
144	0.8	9.5	–111.0	5.4	16.1	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
145	4.9	–8.3	–113.7	7.6	17.9	···
146	9.5	1.4	–118.0	1.7	15.7	···
147	–9.8	–0.2	–93.2	1.3	14.8	···
148	–9.7	–1.8	–115.0	4.6	17.2	···
AC6	–6.4	–7.6	–111.2	0.7	13.5	0.000
AC109	8.5	–5.1	–110.0	2.9	16.8	···
151	6.3	–7.6	–100.1	2.7	17.1	···
AC292	–7.6	6.5	–100.5	1.4	15.0	···
153	–0.8	–10.0	–114.7	3.8	17.1	···
154	7.6	–6.6	–105.7	1.6	15.8	···
AC106	9.8	–3.0	–102.9	1.4	14.7	···
156	–10.1	–1.1	–98.2	1.7	15.7	···
AC769	8.3	6.0	–96.8	2.7	16.0	···
AC296	–9.1	4.8	–105.9	2.1	15.9	···
159	6.7	7.8	–89.2	6.9	17.2	···
160	–8.2	6.5	–124.5	3.6	16.2	···
161	4.0	–9.6	–110.0	4.1	17.2	···
AC291	–7.1	7.7	–99.7	1.4	15.6	0.005
163	–10.4	0.5	–117.7	3.8	17.6	···
AC104	9.8	–4.0	–96.9	0.8	13.6	0.003
165	–9.8	–3.9	–88.2	5.0	17.1	···
166	–1.9	–10.4	–88.7	9.8	18.0	···
AC125	2.6	–10.3	–112.2	2.0	16.0	···
AC293	–8.8	6.1	–109.1	2.3	16.1	···
AC238	–10.7	–0.3	–117.6	4.5	16.5	···
170	8.7	6.3	–106.0	4.6	16.4	···
171	7.3	–7.9	–95.4	5.7	17.1	···
172	10.7	–1.0	–104.8	4.2	17.1	···
173	9.8	–4.4	–105.4	2.6	16.6	···
AC184	0.8	10.8	–107.6	3.1	16.7	···
AC175	10.2	3.6	–121.8	5.5	17.1	···
AC189	–4.5	9.9	–111.6	1.6	15.5	···
177	5.2	–9.6	–117.9	4.2	17.4	···
178	–1.0	–10.9	–88.7	2.4	15.8	···
179	–2.9	10.5	–116.0	3.2	15.3	···
AC297	–10.4	3.7	–115.8	3.0	16.3	···
181	10.8	2.1	–110.3	9.9	18.0	···
AC188	–2.9	10.7	–112.1	1.6	15.4	···
AC105	10.7	–3.4	–112.0	1.3	14.8	···
AC100	11.3	0.5	–120.1	1.9	15.5	0.011
185	–7.1	–8.8	–83.4	2.0	16.6	···
186	10.5	4.3	–113.6	3.4	16.9	···
187	10.0	–5.3	–109.9	8.1	17.7	···
AC246	–10.9	–3.5	–101.8	2.0	16.1	···
189	–7.3	8.8	–120.5	3.6	16.2	···
190	–8.0	–8.3	–112.1	2.9	16.4	···
191	0.7	–11.4	–86.3	8.9	18.5	···
192	–5.3	10.2	–100.0	1.5	15.1	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
193	2.6	11.2	–93.4	4.4	17.9	···
194	2.2	–11.5	–103.2	3.4	16.5	···
195	7.3	9.1	–118.0	6.2	16.8	···
196	–11.5	–2.5	–106.1	2.8	17.0	···
197	11.0	–4.3	–96.0	7.1	18.3	···
AC298	–11.6	1.9	–106.2	1.5	15.4	···
AC127	2.6	–11.6	–108.9	2.7	15.8	···
200	10.8	–4.9	–90.1	6.0	17.3	···
201	1.6	–11.8	–111.5	5.3	18.2	···
202	4.3	11.1	–97.1	5.3	16.5	···
203	11.0	4.8	–106.0	1.5	15.7	0.000
204	–2.8	–11.6	–96.8	6.6	18.2	···
205	3.8	–11.5	–108.2	5.1	17.9	···
AC247	–10.8	–5.6	–96.2	0.8	13.4	0.662
207	7.0	–10.0	–100.8	4.4	16.9	···
208	–5.1	–11.0	–99.0	3.6	17.3	···
209	–11.7	–3.4	–73.7	6.8	17.0	···
210	7.3	9.8	–99.2	6.6	17.7	···
AC616	10.4	–6.7	–108.2	1.1	13.9	0.138
212	11.0	5.8	–111.8	3.8	17.8	···
213	12.2	2.3	–105.0	6.1	17.7	···
AC442	–4.0	–11.9	–92.9	1.6	15.5	···
215	3.3	12.1	–109.8	7.7	18.1	···
216	–10.3	7.3	–117.0	2.1	16.0	···
217	1.6	12.6	–106.7	5.7	18.0	···
AC706	11.6	5.1	–102.7	1.6	15.8	···
219	8.5	9.4	–106.4	7.2	18.1	···
220	–11.6	–5.3	–87.0	1.8	15.9	···
221	–6.6	–11.0	–107.3	1.7	15.7	···
222	–12.3	3.7	–100.9	5.2	18.1	···
223	–12.1	–4.5	–116.2	4.4	17.4	···
AC617	11.4	–6.2	–108.2	3.1	16.1	···
225	–3.7	–12.4	–110.8	6.1	16.5	···
226	–9.4	9.1	–105.2	1.7	16.0	···
AC413	–2.2	–12.8	–114.8	3.3	16.3	···
228	–13.0	1.4	–93.7	5.0	18.1	···
229	–13.0	2.0	–94.0	2.6	16.6	···
230	5.0	12.2	–91.1	3.0	16.8	···
AC279	–8.2	10.4	–115.7	0.9	14.5	0.000
AC768	10.3	8.5	–124.9	1.2	15.0	0.011
AC270	–3.9	12.7	–110.0	3.2	16.8	···
234	10.1	–8.8	–94.7	1.7	16.0	···
235	5.4	12.3	–107.2	4.4	17.1	···
236	0.8	13.4	–104.4	2.7	17.2	···
AC5	11.9	6.7	–106.6	1.2	13.2	0.000
AC412	–0.4	–13.6	–102.8	1.8	15.8	···
239	13.0	4.0	–100.4	3.4	17.1	···
240	4.1	13.0	–112.3	2.6	16.7	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
AC615	11.5	−7.6	−91.2	0.7	13.5	0.000
AC621	13.7	0.6	−117.4	5.5	16.2	···
243	9.7	9.7	−112.6	5.2	17.8	···
244	7.5	−11.7	−120.3	5.0	17.1	···
245	−2.0	13.7	−118.4	6.6	17.3	···
246	−9.2	10.4	−112.3	8.1	17.5	···
247	−12.7	−5.8	−116.2	2.7	17.1	···
AC280	−8.8	10.9	−89.7	7.4	17.3	···
249	8.8	10.9	−112.7	6.4	17.5	···
250	−13.7	−3.1	−113.6	5.9	17.9	···
251	−8.2	−11.5	−99.2	6.4	18.1	···
252	−7.4	−12.1	−95.2	2.1	16.2	···
253	11.9	7.7	−103.4	3.3	16.2	···
AC414	−2.8	−13.9	−96.8	0.8	13.0	0.231
255	4.9	−13.4	−110.8	1.8	16.1	···
256	10.9	9.1	−109.6	3.0	16.8	···
AC779	1.7	14.2	−96.8	1.8	15.8	···
AC620	14.3	−1.0	−126.1	1.9	15.5	···
259	−9.8	10.4	−114.4	1.7	16.0	···
AC624	14.1	2.7	−99.4	1.8	16.1	···
261	5.2	13.4	−117.3	4.4	16.9	···
AC447	−6.5	−12.8	−96.9	3.9	17.2	···
263	9.7	−10.5	−93.5	2.4	16.9	···
AC618	13.1	−5.9	−109.2	1.7	15.6	···
265	−8.6	−11.6	−107.8	2.2	16.5	···
266	−14.3	−2.0	−81.6	2.8	17.1	···
267	13.6	4.7	−99.5	4.7	17.0	···
268	13.4	5.3	−106.7	9.4	18.4	···
269	−11.1	9.3	−80.3	2.1	16.5	···
270	−11.7	−8.5	−91.7	5.6	17.4	···
271	−1.1	14.5	−94.1	1.7	15.7	···
272	12.7	7.0	−108.8	6.2	17.7	···
273	11.8	8.5	−110.0	6.6	18.0	···
274	7.6	−12.4	−111.7	4.7	16.5	···
275	10.4	10.2	−104.4	2.8	16.7	···
276	0.1	14.6	−103.1	2.4	16.8	···
277	−4.7	−13.8	−105.0	6.5	18.1	···
AC411	0.3	−14.7	−83.4	0.7	12.8	0.033
AC303	−14.2	3.7	−111.5	1.5	15.2	0.004
280	−14.0	4.6	−102.4	2.3	16.5	···
281	7.6	−12.7	−106.9	1.8	16.1	···
282	14.8	−0.7	−123.3	2.9	16.6	···
283	14.2	−4.1	−113.7	4.8	17.8	···
284	8.0	12.6	−111.5	7.9	17.7	···
AC780	0.7	15.0	−114.8	0.8	14.0	0.791
AC9	10.8	−10.6	−121.7	0.8	14.2	0.264
AC764	9.4	11.8	−106.4	3.0	16.2	···
288	12.9	7.7	−108.8	4.4	18.1	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
AC623	14.9	2.5	–100.5	0.7	13.4	0.781
AC488	–13.6	–6.7	–112.0	0.7	13.9	0.357
AC271	–5.0	14.3	–81.3	0.9	14.1	0.149
292	15.2	1.7	–118.1	2.7	15.9	···
293	–1.4	–15.2	–99.6	4.1	17.2	···
294	–2.5	15.1	–91.9	8.0	18.3	···
AC708	12.8	8.5	–117.1	1.8	16.0	···
296	11.0	10.7	–115.8	2.2	16.5	···
297	–1.3	15.4	–108.0	3.1	15.3	···
AC604	6.2	–14.2	–95.7	1.6	15.7	0.001
299	12.3	9.4	–85.3	8.0	18.0	···
300	–15.5	–1.0	–92.9	6.5	17.4	···
301	–8.3	13.3	–105.4	4.0	17.0	···
302	1.7	–15.7	–93.4	3.8	17.5	···
303	–6.7	14.2	–102.0	5.2	17.9	···
304	6.8	14.2	–99.7	7.2	18.2	···
AC783	–1.6	15.7	–120.0	1.2	14.8	0.491
AC484	–12.2	–10.0	–82.0	1.2	15.3	0.759
307	–15.2	–3.9	–106.9	3.2	17.1	···
308	–8.3	–13.6	–109.2	3.9	17.4	···
309	10.1	–12.2	–106.0	4.4	17.7	···
310	8.0	–13.9	–91.7	1.4	15.7	0.526
311	–15.8	1.9	–107.4	6.7	17.2	···
312	16.0	0.6	–108.4	3.9	17.3	···
313	0.4	16.0	–98.0	6.6	18.3	···
314	–10.0	–12.5	–119.6	1.9	16.2	···
315	–11.6	11.0	–92.7	2.3	16.5	···
316	–16.0	0.7	–103.0	5.4	17.3	···
317	4.7	–15.4	–96.9	4.8	18.3	···
318	–13.5	–8.9	–118.3	5.1	17.2	···
AC281	–9.9	12.8	–108.6	1.2	15.0	0.029
320	–10.3	12.6	–112.5	2.3	16.4	···
321	–13.2	–9.5	–117.8	5.0	17.8	···
322	6.2	–15.0	–100.3	5.5	18.0	···
323	–7.4	14.5	–92.6	2.3	16.7	···
AC8	–5.0	–15.5	–127.3	0.9	14.3	0.055
AC415	–1.4	–16.3	–116.0	2.0	15.4	···
326	–3.9	15.8	–121.1	7.5	17.4	···
327	–16.0	–3.1	–110.6	8.7	17.8	···
328	–16.4	–0.3	–103.7	4.4	15.6	···
329	–8.8	13.9	–114.6	2.5	16.5	···
330	–15.4	5.8	–106.3	2.9	16.3	···
331	14.1	8.6	–120.7	4.8	17.5	···
332	14.0	–8.8	–99.7	6.7	17.9	···
333	5.5	–15.7	–100.3	6.2	18.0	···
334	–11.2	12.2	–112.8	9.5	18.2	···
335	–16.7	–0.4	–98.4	1.5	15.4	···
AC416	0.1	–16.7	–112.7	1.7	15.5	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
337	–5.0	15.9	–109.3	1.6	15.7	···
AC709	14.5	8.2	–84.6	3.0	16.7	···
339	16.5	–2.3	–113.2	7.3	17.8	···
AC787	–4.2	16.2	–118.4	0.9	14.5	0.001
AC760	4.9	16.0	–119.2	3.3	16.8	···
342	–15.5	6.5	–90.0	1.6	15.6	0.082
343	–16.8	1.1	–119.1	6.0	18.0	···
AC614	14.9	–7.9	–104.4	1.2	15.3	0.512
345	–11.5	–12.4	–102.3	5.8	17.2	···
346	–3.5	–16.6	–123.2	8.9	18.2	···
347	13.3	–10.4	–114.7	10.0	18.4	···
AC701	16.3	5.1	–91.7	1.6	15.5	···
AC1	–6.4	15.8	–116.2	0.7	13.3	0.050
350	–16.6	4.3	–121.8	2.2	16.0	···
351	–16.7	3.8	–90.3	3.8	16.6	···
352	17.1	–1.3	–107.5	3.5	17.1	···
353	–12.7	–11.5	–99.2	8.3	17.5	···
354	–13.3	–10.9	–110.7	4.6	17.3	···
355	14.9	8.7	–88.0	5.0	17.5	···
356	–10.2	–14.0	–110.4	3.9	17.3	···
357	4.3	–16.7	–118.2	3.3	16.4	···
AC440	–5.0	–16.6	–113.6	1.7	15.8	···
359	–10.6	13.7	–95.0	2.6	16.5	···
360	14.4	–9.7	–90.5	2.8	16.9	···
361	17.4	0.7	–103.7	5.1	17.8	···
362	–17.3	–1.9	–98.7	8.2	18.0	···
AC314	–17.4	2.2	–122.1	2.6	16.1	···
364	6.4	–16.3	–110.4	6.4	18.1	···
365	16.9	–5.0	–91.8	1.6	16.1	···
366	4.5	17.0	–109.6	4.4	17.2	···
367	5.5	16.7	–98.3	6.3	17.5	···
368	–15.4	8.6	–105.4	7.9	18.3	···
AC451	–8.0	–15.9	–119.0	1.0	14.4	0.192
AC700	16.2	7.3	–109.4	4.7	17.1	···
371	–13.6	–11.4	–117.2	5.4	17.2	···
372	16.3	–7.3	–115.0	3.4	17.0	···
373	7.6	–16.1	–103.6	7.8	18.0	···
AC759	4.1	17.4	–120.4	1.4	15.3	0.224
375	17.9	–0.7	–94.9	3.2	17.3	···
376	–0.3	17.9	–95.3	3.3	17.0	···
377	9.9	–15.1	–116.8	2.8	17.1	0.667
378	–15.5	–9.2	–111.1	3.6	17.4	···
AC7	18.1	1.4	–108.0	0.9	14.5	0.965
AC4	–17.8	3.5	–126.1	0.6	13.5	0.243
381	15.9	–8.8	–105.9	3.2	17.0	0.566
AC761	7.3	16.7	–110.3	0.7	13.4	0.415
383	9.4	15.7	–103.5	5.0	17.5	···
384	–6.1	17.3	–121.5	1.6	15.9	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
AC452	–6.8	–17.0	–82.7	5.2	17.2	···
AC576	18.4	–2.2	–124.1	1.0	14.2	0.616
387	15.4	–10.3	–99.5	5.1	17.5	···
AC758	5.9	17.5	–116.8	1.4	14.5	0.255
389	–8.3	16.6	–109.0	2.5	17.0	···
390	15.2	10.5	–101.2	2.7	17.0	···
391	–17.8	–5.5	–117.6	2.0	16.2	0.169
392	13.6	–12.8	–119.9	3.3	16.7	0.757
393	–8.6	–16.6	–98.7	3.8	17.6	···
AC455	–10.1	–15.7	–92.7	3.3	17.0	0.543
395	12.4	–14.0	–117.7	2.7	17.4	···
396	–16.6	8.9	–112.1	7.4	17.9	···
397	–16.8	8.6	–120.9	5.3	17.7	···
398	6.9	–17.6	–97.0	3.8	17.6	···
399	–7.6	–17.2	–99.2	9.4	17.9	···
AC710	15.5	10.8	–118.9	1.1	14.5	0.000
AC715	11.2	15.2	–122.6	1.1	14.6	0.910
402	–9.4	16.4	–97.2	5.4	17.8	···
AC716	11.6	15.1	–94.6	1.1	14.7	0.002
404	–15.1	–11.5	–115.7	1.8	16.3	0.074
405	17.4	–7.5	–96.7	6.5	17.9	···
406	–16.7	–9.1	–131.8	6.9	17.1	···
407	–6.8	17.8	–120.3	7.3	17.6	···
AC590	14.4	–12.5	–114.6	1.3	15.3	0.392
409	–17.7	7.2	–113.7	4.6	17.6	···
410	4.9	18.4	–128.9	5.6	17.9	···
411	–15.1	11.6	–114.2	7.0	18.1	···
412	5.8	–18.2	–107.1	8.4	17.8	···
413	19.0	–1.9	–107.5	5.2	17.9	···
414	–9.2	–17.1	–102.5	5.3	17.3	···
AC493	–18.4	–6.1	–103.1	1.0	14.6	0.086
416	–18.8	4.8	–111.9	3.1	16.7	···
417	17.2	–9.0	–90.3	2.2	16.9	0.200
418	–3.2	19.1	–105.7	3.7	17.2	···
419	15.4	11.9	–122.3	9.4	17.4	···
420	–17.5	8.5	–103.6	3.7	15.2	···
421	8.3	–17.7	–125.4	3.6	17.7	0.837
422	–14.6	–13.0	–96.8	6.7	17.8	···
423	18.0	–7.9	–90.3	2.7	16.7	···
424	–8.3	–17.9	–123.0	7.5	17.4	···
425	–16.7	10.4	–99.0	6.4	17.8	···
AC327	–17.8	8.6	–101.0	1.3	15.5	0.246
427	7.9	18.1	–106.0	3.8	17.6	···
428	5.1	–19.1	–115.5	1.7	16.1	0.388
429	–19.6	3.5	–99.5	1.5	15.6	···
430	–14.8	13.3	–116.1	1.2	15.7	0.020
431	–19.7	–2.2	–96.8	6.9	18.5	···
432	11.8	16.1	–111.7	3.5	17.8	0.267

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
433	8.6	17.9	–95.1	6.1	18.1	···
AC456	–10.6	–16.9	–110.4	0.7	13.0	0.364
435	18.8	6.8	–97.2	2.5	16.7	···
AC315	–19.9	2.9	–109.8	5.3	17.1	···
437	11.7	–16.3	–102.3	4.6	17.5	···
438	14.3	–14.0	–94.2	9.7	18.0	···
439	20.1	–1.0	–112.3	8.2	17.9	···
AC417	–1.4	–20.2	–114.6	0.6	13.6	0.601
AC698	20.2	1.9	–121.6	1.5	15.5	···
442	–18.8	–7.8	–125.6	1.4	15.7	0.450
AC757	7.5	19.0	–122.3	3.4	16.4	···
444	–16.7	–11.8	–125.4	5.6	17.4	···
AC586	17.6	–10.6	–92.1	6.4	16.2	···
446	19.9	5.0	–99.1	2.1	16.6	···
447	17.8	–10.1	–137.4	3.6	16.9	···
448	14.9	–14.0	–105.9	10.0	18.1	···
AC457	–12.1	–16.8	–125.8	0.8	13.5	0.003
AC2	9.6	18.3	–124.7	0.7	13.5	0.442
451	12.7	16.4	–102.9	3.8	17.4	···
452	7.8	19.2	–99.2	5.5	17.7	···
453	–19.4	7.4	–105.0	1.8	16.2	0.123
454	16.1	–13.1	–98.6	1.8	16.5	···
455	16.9	–12.0	–31.7	4.0	16.8	non
456	–14.0	–15.3	–104.0	9.3	18.8	···
AC573	20.8	–1.0	–118.7	1.2	15.5	0.000
458	7.4	–19.6	–102.5	3.2	17.1	0.428
459	–5.2	20.3	–99.0	4.2	17.4	···
AC328	–19.3	8.3	–101.0	0.9	14.4	0.440
AC392	5.4	–20.3	–98.9	1.7	16.0	0.808
462	20.5	4.6	–107.9	5.3	17.7	···
463	10.7	18.1	–111.6	1.5	15.9	0.071
464	13.7	16.0	–113.8	2.9	16.6	0.557
AC837	–8.3	19.5	–100.9	3.9	16.7	···
466	–20.1	6.7	–98.3	7.3	18.0	···
467	14.1	16.0	–104.3	1.9	16.3	···
468	13.7	–16.4	–97.1	4.1	18.0	···
469	–21.4	1.3	–93.2	6.4	17.2	···
470	21.4	–1.2	–118.7	3.7	17.2	···
471	–5.6	20.7	–109.8	5.7	17.6	···
472	–17.5	–12.6	–118.2	3.2	17.2	0.892
473	16.3	14.0	–107.1	4.3	17.7	···
AC418	–0.8	–21.7	–136.1	1.6	15.2	0.933
475	–14.3	16.3	–98.0	8.0	18.4	···
AC587	17.9	–12.3	–118.8	1.2	15.6	0.283
477	9.7	–19.4	–111.8	5.8	18.2	···
AC473	–17.6	–12.8	–108.0	1.6	15.7	0.594
AC696	21.6	3.0	–117.8	2.3	16.1	···
480	–15.2	15.8	–117.7	3.6	17.2	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
481	20.8	6.7	−86.8	4.7	17.6	···
482	−16.3	14.8	−130.9	1.9	16.7	0.435
483	−2.3	−21.8	−117.2	3.5	17.2	···
484	−20.6	−7.8	−110.9	1.5	15.7	0.357
485	20.0	9.3	−101.4	1.3	15.7	0.947
486	−13.4	−17.6	−101.0	2.6	16.5	···
487	20.7	−7.7	−100.9	1.8	16.4	0.145
488	22.1	−0.2	−126.2	3.7	17.0	0.906
489	14.8	−16.6	−102.0	3.9	17.2	···
490	12.5	18.4	−119.9	3.5	17.3	···
491	7.1	21.1	−132.7	5.2	17.8	···
492	21.2	6.6	−110.9	6.5	18.1	···
493	−14.0	17.4	−112.7	7.9	17.9	···
494	−3.9	−22.0	−113.6	3.3	17.4	0.062
495	20.8	−8.1	−127.2	2.5	16.4	···
496	−2.3	22.3	−114.7	7.4	17.9	···
AC594	15.3	−16.5	−112.1	2.1	15.8	0.747
498	6.8	−21.5	−120.4	8.3	18.3	···
499	22.4	1.6	−109.3	9.9	18.5	···
500	15.4	16.6	−98.8	4.0	17.1	0.079
AC697	22.4	3.5	−94.2	4.5	17.2	···
AC836	−8.5	21.0	−107.9	4.4	17.3	0.738
503	5.7	21.9	−131.7	5.9	17.6	···
504	−14.2	−17.8	−107.7	6.8	17.6	···
505	11.2	19.7	−103.6	5.7	17.9	···
506	−22.5	−3.2	−78.7	1.9	16.6	···
507	−8.9	−20.9	−112.4	3.0	17.1	···
508	−3.2	22.5	−120.4	8.5	18.3	···
509	9.6	20.7	−98.2	5.1	17.6	···
510	−4.8	−22.3	−102.8	1.9	16.4	0.786
511	−5.1	22.3	−108.5	5.9	17.1	···
512	21.2	−8.6	−106.7	3.2	17.1	···
513	8.6	−21.3	−101.5	8.8	18.1	···
514	22.4	5.3	−136.0	4.6	17.1	0.814
515	−19.9	−11.6	−118.0	6.2	17.4	···
AC598	12.6	−19.4	−93.9	3.2	16.8	···
517	15.8	16.9	−102.5	3.3	16.9	0.136
518	22.9	−4.4	−115.3	2.2	16.7	0.773
519	−12.7	19.6	−112.2	2.3	16.6	0.758
520	−23.3	−2.3	−99.4	4.7	17.5	···
521	−17.6	−15.5	−83.3	1.9	16.4	0.567
522	−19.8	12.5	−119.3	4.4	17.2	···
523	−11.4	−20.6	−98.1	2.4	16.6	···
AC595	16.7	−16.7	−94.7	1.4	15.4	0.000
525	20.6	11.8	−85.6	4.4	17.6	···
526	−23.2	5.0	−106.6	7.3	18.0	···
AC355	−17.1	16.5	−95.9	4.3	17.2	···
528	−21.9	−9.1	−110.4	4.8	17.3	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
529	–2.5	–23.6	–126.6	6.1	17.9	···
AC517	–23.8	–0.4	–109.7	3.5	16.6	0.347
531	–1.0	23.8	–125.6	6.2	17.6	···
532	22.7	–7.4	–102.2	9.5	18.2	···
533	–1.6	–23.9	–100.5	7.5	18.0	···
AC689	23.0	6.8	–115.6	1.6	15.7	0.752
535	–15.8	18.2	–121.9	1.5	15.7	0.059
536	0.1	–24.1	–103.1	2.2	16.7	0.708
537	23.3	6.4	–122.8	1.9	16.0	0.680
538	20.2	13.3	–139.2	4.5	17.5	···
539	14.5	19.4	–97.3	7.3	18.4	···
540	18.4	–15.8	–96.0	4.7	17.7	···
AC596	15.7	–18.5	–103.7	1.2	15.5	0.411
542	1.6	24.3	–103.2	4.9	18.5	···
AC349	–19.6	14.5	–97.1	0.9	14.4	0.850
544	–18.8	–15.7	–107.1	2.2	16.7	0.391
AC750	6.0	23.8	–109.7	1.6	15.8	0.674
546	11.8	–21.5	–120.8	1.8	16.4	0.465
547	–23.9	5.1	–99.2	3.5	17.4	···
548	22.4	–10.1	–111.0	3.8	17.3	···
549	–24.4	2.5	–107.9	4.9	17.6	···
AC423	–6.7	–23.7	–115.6	1.3	14.8	0.337
AC832	–12.7	21.2	–103.5	1.7	16.0	0.665
552	–7.6	–23.5	–118.7	9.9	18.3	···
553	6.7	–23.8	–119.6	5.7	17.4	···
554	20.3	–14.3	–102.8	3.0	17.0	0.967
555	–14.2	–20.5	–100.5	1.3	15.6	0.833
AC334	–24.1	6.5	–102.7	1.5	15.8	0.956
557	–24.4	–5.3	–77.3	4.3	16.7	···
558	–3.8	24.7	–125.2	2.8	17.1	0.599
559	–24.2	–5.9	–118.3	8.5	17.4	···
560	9.7	–23.0	–103.8	3.0	16.7	···
561	25.0	1.6	–113.3	1.5	15.9	0.334
562	25.0	1.1	–118.5	3.9	16.7	···
563	–12.5	21.7	–113.5	2.9	16.7	···
564	23.0	–10.0	–108.8	5.0	16.0	···
565	10.3	–22.9	–113.0	3.5	17.2	0.501
566	–20.2	–15.0	–110.6	5.3	17.5	···
AC566	23.0	–10.2	–102.1	2.6	16.3	···
AC466	–17.6	–18.2	–126.7	1.7	15.4	0.189
569	–24.2	7.4	–109.7	7.2	18.2	···
570	–11.3	–22.6	–101.5	7.9	18.1	···
AC634	25.4	–1.0	–95.5	5.4	17.1	···
572	13.7	–21.5	–108.9	5.3	17.7	···
573	–22.5	–11.9	–107.4	9.6	18.1	···
AC739	13.9	21.4	–114.7	0.8	14.1	0.200
575	25.4	–1.5	–127.1	3.7	17.3	···
576	–4.4	25.1	–105.1	2.8	16.5	0.829

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
577	–20.3	–15.6	–105.4	3.3	16.9	0.139
578	–11.9	–22.7	–108.5	7.0	17.9	···
579	4.7	25.3	–95.2	4.0	17.2	···
580	–22.0	–13.2	–85.9	6.2	17.7	···
581	–22.1	13.3	–103.9	1.4	15.8	0.467
582	2.5	–25.6	–81.8	3.7	17.5	···
583	–21.0	15.0	–123.0	1.7	16.0	0.037
584	25.3	–4.9	–102.5	5.5	18.4	···
585	–4.6	25.4	–106.2	2.9	16.9	0.504
AC681	23.3	11.4	–124.5	1.1	14.9	0.318
587	–17.0	–19.6	–101.9	3.0	16.8	···
588	18.1	18.5	–96.3	3.1	17.2	···
589	–25.5	4.7	–84.3	3.4	17.3	0.886
590	19.2	–17.5	–110.1	8.4	18.2	···
591	23.2	–11.7	–83.0	8.0	16.7	···
592	–18.5	18.4	–110.9	9.0	17.8	···
593	14.9	–21.4	–134.1	2.5	16.7	0.481
594	–16.9	–19.9	–113.2	6.7	16.8	···
595	–7.6	–25.0	–122.8	8.0	17.1	···
596	18.4	18.7	–123.0	4.3	17.5	···
597	–18.2	–18.8	–86.4	9.3	18.2	···
598	–6.6	25.4	–101.5	6.5	18.2	···
AC736	9.9	24.3	–94.5	1.0	14.6	0.348
600	–23.3	–12.2	–100.9	2.1	16.7	0.982
AC424	–7.3	–25.4	–111.0	1.5	15.5	0.507
AC565	23.5	–12.3	–119.7	1.2	15.4	0.016
603	3.6	–26.2	–98.2	3.2	17.1	···
AC738	13.2	23.0	–104.0	1.5	15.4	0.374
AC508	–24.9	–9.3	–97.6	2.0	15.9	0.874
AC564	23.2	–13.0	–104.1	1.2	15.4	0.926
607	22.0	14.9	–106.3	5.9	17.5	···
608	24.6	–10.0	–127.7	8.6	18.0	···
609	–26.2	–4.9	–88.4	5.1	17.9	···
610	24.3	–11.0	–109.0	8.5	18.2	···
611	–24.5	10.8	–98.4	1.4	15.9	0.256
612	0.3	–26.8	–99.5	3.6	16.8	0.303
613	26.8	2.3	–112.5	7.5	18.0	···
614	–26.8	3.1	–100.7	5.4	17.6	···
615	–4.9	26.5	–115.6	9.9	18.5	···
616	25.5	8.8	–118.0	3.5	17.3	···
617	–20.5	17.7	–96.2	1.8	16.2	0.926
618	–17.5	20.7	–111.7	3.9	16.8	0.279
619	–12.1	–24.2	–109.5	3.5	17.0	···
620	–25.9	–8.1	–111.2	5.5	17.5	···
AC735	9.4	25.5	–103.7	1.2	15.3	0.163
AC571	26.8	–4.6	–107.8	1.4	15.3	0.889
623	–27.2	–1.5	–123.1	7.4	17.7	···
624	–19.8	–18.8	–117.6	2.2	16.3	0.307

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
AC733	11.9	24.7	–107.9	1.8	15.3	0.331
626	20.4	–18.2	–105.9	1.6	16.2	0.955
627	9.1	25.8	–119.7	3.6	16.6	···
AC14	–26.8	5.6	–113.0	0.8	14.1	0.317
629	–9.1	25.9	–105.9	1.2	15.5	0.029
630	–17.3	21.4	–122.7	1.3	15.5	0.027
631	–27.4	1.6	–116.6	3.2	17.0	···
632	13.9	–23.8	–106.9	3.5	17.1	···
633	26.9	5.4	–91.1	4.0	17.3	···
634	–4.9	–27.2	–115.4	5.5	17.7	···
635	26.3	–8.6	–122.6	7.3	18.3	···
AC523	–27.8	–1.1	–107.4	0.9	14.2	0.545
637	–15.0	23.5	–113.8	2.1	16.4	0.507
638	3.7	–27.7	–106.7	4.2	17.1	···
639	11.8	–25.3	–124.9	6.4	17.5	···
640	8.5	26.6	–125.5	7.5	17.7	···
641	13.9	–24.3	–110.9	2.4	16.7	0.144
AC557	19.9	–19.9	–114.6	1.1	15.2	0.083
643	–23.5	–15.4	–85.1	7.9	17.7	···
644	7.6	–27.1	–123.0	5.9	17.8	···
645	–28.0	–3.5	–93.5	3.8	17.5	···
646	–25.6	–11.8	–101.6	3.0	17.1	0.001
647	21.5	18.2	–96.2	3.5	17.3	0.483
AC560	22.4	–17.2	–95.5	6.6	17.0	···
649	24.2	14.6	–110.4	6.8	18.0	···
AC13	–24.4	–14.5	–119.1	0.6	12.9	0.000
651	28.2	–3.1	–103.7	6.0	17.5	···
652	–28.4	0.8	–98.6	4.1	17.1	···
653	–28.2	–4.5	–117.8	4.7	17.9	···
654	27.9	6.5	–109.4	4.2	17.4	···
655	–6.6	–27.8	–107.3	3.9	17.9	···
656	–23.3	16.7	–99.8	7.5	18.0	···
AC801	–1.3	28.6	–115.4	1.4	15.5	0.789
658	20.3	–20.2	–90.7	1.6	15.7	0.108
AC734	8.2	27.5	–111.9	4.2	17.0	···
660	28.0	6.0	–124.7	8.2	17.6	···
661	13.9	–25.1	–105.4	8.6	18.0	···
662	27.2	9.3	–115.4	7.9	18.0	···
663	–24.6	14.9	–111.1	2.4	16.8	0.853
664	–4.9	28.4	–107.2	4.0	16.9	···
665	–22.9	17.5	–92.7	4.7	18.1	···
666	1.9	–28.9	–48.4	2.1	17.1	0.214,non
667	28.9	–1.9	–119.4	4.5	17.2	···
AC503	–23.5	–17.3	–108.1	1.0	14.7	0.986
669	–5.5	28.7	–99.8	1.4	15.9	0.201
670	23.3	17.6	–97.5	2.6	16.9	0.924
AC15	–11.7	26.8	–111.1	0.9	14.1	0.024
672	–24.4	–16.0	–98.3	4.5	17.6	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
673	–6.5	28.4	–111.9	4.1	17.6	···
AC819	–8.3	28.3	–102.4	0.9	14.0	0.104
675	29.4	1.3	–98.0	2.1	16.6	0.866
676	–17.6	–23.6	–109.7	8.3	18.4	···
677	13.3	–26.3	–95.0	3.3	16.7	···
678	–29.5	–1.0	–126.8	4.2	17.0	···
679	17.8	–23.6	–99.1	4.0	17.7	···
AC731	12.5	26.9	–108.3	2.0	15.0	0.001
681	29.2	–5.6	–86.0	9.5	18.5	···
682	15.5	25.4	–115.6	3.2	14.9	···
AC672	26.8	12.8	–113.7	2.0	15.6	0.090
AC555	21.4	–20.7	–122.7	3.1	16.6	···
685	28.7	8.0	–112.7	2.8	16.7	0.695
686	–26.2	–14.2	–100.6	5.9	17.9	···
687	13.3	–26.7	–116.5	7.9	17.1	···
688	–20.9	21.3	–122.8	1.6	16.1	0.042
689	–15.7	–25.4	–131.0	4.2	17.7	···
690	11.5	–27.6	–90.1	5.0	18.2	0.975
691	13.7	–26.7	–94.1	9.7	18.0	···
AC463	–19.0	–23.2	–92.6	0.7	13.0	0.799
693	29.9	–2.9	–115.4	2.2	16.6	···
694	–20.0	22.4	–86.4	2.5	16.7	0.857
695	–28.5	9.2	–126.5	7.1	17.5	···
696	25.4	16.0	–117.9	8.9	18.9	···
AC800	–0.4	30.1	–90.4	1.0	14.9	0.493
AC429	–10.5	–28.2	–100.2	2.1	16.9	0.026
699	–29.2	7.4	–108.6	8.0	18.3	···
700	–6.7	29.4	–136.5	6.5	17.4	···
701	18.4	–23.9	–112.9	3.0	17.8	···
702	–7.0	–29.3	–99.4	5.7	17.8	···
AC530	–28.8	–9.0	–98.7	0.9	14.7	0.790
704	–29.9	4.4	–101.8	7.4	17.9	···
AC727	17.2	25.0	–108.3	4.2	15.2	···
AC754	5.4	29.9	–86.8	1.1	14.5	0.657
AC468	–22.4	–20.5	–97.9	1.0	15.0	0.678
708	–20.8	–22.3	–95.4	8.2	17.9	···
AC820	–8.6	29.3	–97.5	1.0	14.7	0.122
710	–30.4	–3.4	–87.8	5.7	17.2	0.440
711	29.3	–8.6	–112.0	3.8	17.2	···
712	–28.7	–10.4	–111.4	3.6	17.6	···
713	30.5	2.6	–85.7	6.5	17.5	···
714	–27.9	12.5	–105.4	7.5	17.8	···
715	–1.1	30.6	–105.1	1.9	16.1	0.470
716	20.1	–23.2	–116.4	3.8	17.7	···
717	–12.3	–28.1	–100.9	4.9	17.6	···
AC529	–30.1	–6.5	–95.3	0.7	13.8	0.432
AC431	–12.8	–28.0	–107.6	2.4	16.8	0.987
720	–2.9	30.6	–110.5	6.2	17.7	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
721	8.1	–29.8	–103.0	1.2	15.8	0.123
722	–5.4	30.4	–109.4	2.7	16.9	0.801
723	28.3	–12.1	–103.0	7.2	18.1	···
724	16.7	–26.0	–120.9	1.3	15.6	0.759
725	30.9	–1.6	–105.5	2.9	16.9	···
726	–18.7	–24.7	–93.9	4.1	17.7	···
727	28.9	–10.9	–114.0	7.1	18.1	···
728	2.5	–31.0	–104.0	4.7	17.2	0.482
729	30.4	6.7	–106.2	9.3	18.4	···
730	–25.0	19.1	–106.8	4.9	17.5	···
731	25.1	–18.8	–106.8	7.9	18.3	···
732	–5.0	31.0	–132.5	3.4	17.3	···
733	–21.2	–23.2	–97.3	6.2	17.8	···
734	–19.9	24.4	–118.3	5.2	17.5	···
735	2.3	–31.4	–127.7	7.5	17.7	···
736	16.0	–27.2	–118.8	3.9	17.8	···
737	–11.8	–29.3	–130.0	4.5	17.2	0.887
AC376	15.3	–27.7	–88.9	1.2	15.5	0.308
739	–15.9	27.4	–115.8	2.7	17.1	···
740	–12.9	29.0	–126.4	1.9	16.3	0.222
741	–30.5	8.8	–97.3	7.1	17.8	···
742	–29.6	11.6	–112.7	3.1	16.6	···
743	29.9	–11.2	–93.8	5.4	17.8	···
744	31.8	2.7	–105.0	5.7	18.0	···
745	28.3	–15.1	–107.9	1.5	15.6	0.651
746	22.0	23.3	–103.3	1.2	15.7	0.338
747	2.4	–31.9	–109.6	3.4	17.2	···
748	22.5	–22.9	–103.0	1.3	15.7	0.421
749	–9.8	–30.6	–106.6	5.3	18.1	···
750	–19.0	25.9	–81.7	7.4	18.2	···
751	25.4	19.8	–105.6	2.0	16.0	0.688
752	21.0	24.4	–120.6	2.6	16.6	0.455
AC803	–2.2	32.2	–108.9	0.9	14.5	0.704
754	–27.4	–17.1	–99.8	4.1	17.5	···
755	–31.6	6.7	–104.3	5.0	18.4	···
756	–24.5	21.3	–122.8	3.2	17.1	···
757	–4.7	32.0	–106.4	3.7	17.2	0.970
AC407	–0.7	–32.4	–110.4	0.8	14.2	0.527
759	–26.1	–19.3	–113.8	1.3	16.0	0.738
AC825	–13.3	29.6	–115.3	2.0	15.6	···
761	–31.1	9.5	–118.2	5.8	17.7	···
762	–32.5	–0.2	–98.0	9.7	17.8	···
763	–32.1	5.4	–121.1	6.9	17.9	···
764	24.6	–21.4	–103.6	2.6	17.0	0.889
765	–30.3	12.2	–122.1	4.8	17.4	0.743
766	13.3	29.8	–117.1	7.3	17.8	···
767	23.2	–23.0	–107.2	3.2	17.3	···
768	30.8	–11.3	–118.2	1.4	15.4	0.008

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
769	6.0	–32.3	–96.7	4.1	17.2	···
770	26.8	–19.0	–112.6	9.9	18.1	···
AC11	32.7	3.7	–114.6	0.7	13.5	0.495
AC12	7.1	–32.1	–103.2	0.7	13.5	0.153
773	–32.8	–2.6	–96.1	4.0	17.4	···
774	20.5	–25.9	–94.0	4.7	17.3	···
775	9.7	–31.6	–89.0	3.9	17.4	···
776	30.1	13.5	–98.9	4.5	17.7	···
777	–6.4	32.5	–123.2	1.7	16.1	0.190
778	17.6	28.0	–89.2	2.3	16.1	···
AC544	–33.2	–1.3	–118.1	1.0	14.9	0.073
780	–8.6	–32.0	–107.6	1.9	16.2	···
781	20.4	26.2	–95.8	1.7	16.4	0.238
782	32.9	–4.6	–98.9	3.3	16.8	0.845
783	32.8	5.5	–99.4	3.7	17.0	···
784	8.3	–32.2	–98.3	4.0	17.6	···
785	32.9	–5.3	–119.6	1.2	15.9	0.178
786	–21.7	25.4	–114.6	1.2	15.2	0.567
AC373	19.2	–27.4	–126.7	2.3	16.4	0.800
788	–28.4	–17.6	–116.4	2.1	16.5	0.776
AC650	33.4	1.0	–121.9	0.7	13.4	0.000
790	7.3	–32.6	–98.6	6.7	16.8	···
791	31.7	10.9	–100.0	2.3	16.7	0.330
792	–7.6	–32.8	–95.5	0.7	13.3	0.419
793	–22.6	–24.8	–110.6	0.8	14.3	0.943
794	–26.3	21.0	–98.7	2.2	16.6	0.677
795	–33.1	–5.9	–88.0	5.3	17.5	···
796	–32.7	–8.3	–118.1	2.5	16.3	0.582
797	–33.7	1.6	–99.5	2.4	16.7	0.224
798	–33.7	–1.7	–95.9	3.3	17.3	···
799	26.3	–21.2	–124.8	8.8	18.0	···
800	–9.2	–32.5	–95.1	5.4	17.8	···
801	33.8	–0.9	–116.1	5.9	17.9	···
802	1.9	–33.9	–107.7	2.2	16.9	···
AC651	33.6	5.6	–96.1	0.9	14.4	0.546
804	7.2	33.4	–114.4	6.5	17.6	···
805	–24.4	–23.9	–105.8	1.6	16.0	0.759
806	29.3	–17.6	–119.7	6.7	17.9	···
807	–33.2	8.6	–98.4	4.8	17.2	···
808	33.2	8.7	–122.3	7.7	18.5	···
809	28.6	–19.4	–115.6	0.6	13.1	0.384
AC542	–34.5	–2.1	–112.0	3.5	17.1	0.870
811	33.8	–7.6	–91.6	3.6	16.7	···
812	–1.5	–34.6	–103.6	10.0	18.5	···
AC546	–34.7	0.4	–114.0	1.2	15.5	0.067
814	26.0	–22.9	–94.8	7.1	17.9	···
815	34.0	–7.3	–106.9	2.6	16.8	···
816	34.7	0.1	–109.5	4.6	17.7	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
817	10.7	33.1	–125.3	5.7	18.1	···
818	0.7	–34.8	–108.0	1.5	15.7	0.013
819	14.3	–31.7	–88.3	4.4	17.0	···
820	34.2	–6.5	–122.2	8.4	17.5	···
821	0.2	34.8	–118.5	5.8	17.9	···
822	–8.0	–34.0	–86.1	3.1	17.7	0.477
823	–34.4	–5.4	–119.6	8.2	17.8	···
824	–23.1	26.2	–128.4	0.8	12.8	0.000
825	–21.7	27.7	–109.3	1.8	16.1	0.208
826	–35.0	–1.4	–105.3	3.4	17.1	···
827	–21.7	–27.7	–105.6	1.8	16.4	0.493
828	–21.9	27.5	–119.5	4.7	17.3	···
829	34.6	5.9	–103.7	5.1	17.9	···
830	29.8	18.5	–126.4	6.8	18.2	···
831	11.8	33.2	–108.7	1.7	16.5	0.198
832	23.5	26.5	–101.5	5.7	17.7	···
833	–32.5	–13.9	–104.0	6.1	18.0	···
834	–23.6	–26.3	–120.6	1.4	15.8	0.281
835	–8.3	–34.6	–95.3	4.1	17.9	···
836	31.3	–16.9	–118.3	2.7	16.4	0.005
837	22.2	–27.8	–125.8	3.0	17.1	···
838	35.4	5.6	–107.9	6.6	17.7	···
839	–32.9	14.2	–124.4	3.1	16.7	···
840	–35.9	1.7	–102.8	1.9	16.3	0.218
841	29.1	–21.2	–100.9	2.5	17.1	···
842	20.9	–29.3	–94.4	4.4	18.0	···
843	–31.9	17.0	–113.0	0.7	12.9	0.000
844	–32.3	–16.0	–112.8	1.1	15.5	0.078
845	20.6	29.6	–115.4	1.5	16.2	0.733
846	–32.5	15.8	–119.5	3.0	16.9	···
847	–26.1	–24.9	–87.6	2.6	16.8	0.687
848	0.7	36.1	–108.5	4.3	17.5	···
849	31.7	17.3	–109.9	6.6	18.0	···
850	–17.3	31.8	–104.2	9.2	18.3	···
851	12.5	–34.0	–104.4	3.6	17.3	0.463
852	–22.4	–28.5	–104.6	6.1	18.2	···
853	35.2	–8.8	–93.5	1.0	15.0	0.092
854	–2.3	36.2	–111.9	2.5	16.9	0.499
855	–34.9	–9.8	–103.5	6.6	18.1	···
856	34.4	–11.9	–113.7	4.6	17.9	···
857	14.3	–33.5	–119.5	1.9	16.7	0.686
858	–4.4	–36.3	–106.8	1.1	15.2	0.832
859	34.5	12.1	–105.8	1.8	16.4	0.575
860	–33.0	15.7	–116.3	5.1	17.2	···
861	–6.5	–36.0	–116.3	3.2	17.3	···
862	14.5	33.6	–95.8	9.2	18.2	···
863	–36.4	3.9	–125.4	1.1	15.2	0.148
864	–3.0	36.6	–106.3	3.8	16.6	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
865	36.5	−4.4	−97.2	2.4	16.9	0.628
866	−12.9	34.4	−117.5	1.4	15.7	0.253
867	−35.8	−8.9	−104.6	2.5	16.8	0.768
868	−8.6	35.9	−127.3	1.5	16.2	0.024
869	−22.9	29.0	−124.9	2.0	16.6	···
870	36.1	7.7	−123.1	3.8	17.5	···
871	−14.1	−34.2	−79.8	4.5	17.8	···
872	34.0	−14.5	−79.4	5.9	18.2	···
873	−35.5	−10.6	−96.0	3.2	16.7	···
874	30.2	21.4	−113.8	3.9	17.6	···
875	−0.4	−37.0	−110.9	4.5	17.7	···
876	−24.8	27.5	−118.2	3.8	17.1	···
877	36.0	8.9	−109.5	6.4	18.0	···
878	36.9	−4.0	−126.2	2.0	16.6	···
879	−22.8	−29.4	−109.5	9.1	18.6	···
880	−35.2	12.3	−114.5	1.2	15.7	0.306
881	22.2	−29.9	−112.0	6.4	17.6	···
AC535	−36.5	−7.3	−100.1	0.8	14.5	0.066
883	27.7	25.0	−115.0	8.8	17.7	···
884	−8.0	−36.5	−117.3	5.6	18.2	···
885	−5.8	−36.9	−93.4	8.1	16.6	···
886	−5.8	−37.1	−106.4	1.1	15.0	0.174
887	37.4	−4.5	−107.4	2.0	16.6	0.010
888	−37.0	7.7	−102.9	7.4	16.2	···
889	−36.5	−9.3	−108.1	9.5	18.2	···
890	−11.8	35.9	−121.5	7.4	17.7	···
891	−1.3	37.9	−85.9	3.9	17.3	···
892	−14.9	34.9	−104.1	5.0	17.6	···
893	−33.7	17.4	−118.6	6.3	17.8	···
894	2.9	37.8	−94.1	5.7	17.7	···
895	−37.3	7.4	−120.3	2.7	16.9	0.009
896	28.4	−25.3	−123.0	9.3	18.3	···
897	−0.8	−38.1	−96.2	1.4	15.9	0.147
898	37.5	−6.7	−110.3	6.1	17.7	···
899	22.9	−30.5	−102.3	9.3	17.9	···
900	−26.7	27.2	−112.3	5.8	18.1	···
901	−22.1	−31.1	−115.4	9.0	18.1	···
902	−38.2	−2.2	−101.5	1.1	15.0	0.906
903	35.5	14.5	−97.8	4.4	17.7	···
904	−30.0	24.0	−110.0	6.5	17.9	···
905	−7.5	−37.8	−103.7	3.4	17.1	···
906	−30.7	23.3	−80.5	7.8	18.0	···
AC539	−36.2	−13.6	−108.6	0.9	14.6	0.925
908	−31.0	−23.2	−93.0	3.4	17.0	···
909	20.3	33.0	−109.1	2.4	16.6	0.511
910	33.0	20.3	−107.0	4.1	17.1	···
911	33.4	−19.7	−109.8	4.9	17.8	···
912	26.0	−28.9	−104.7	1.4	16.0	0.508

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
913	15.3	35.6	–97.0	3.3	17.0	0.373
914	28.7	–26.2	–123.3	3.8	17.3	···
915	–31.3	–23.3	–103.2	2.7	16.5	0.008
916	–34.8	–17.7	–78.0	3.0	16.8	···
917	35.8	–15.5	–99.0	2.9	17.2	0.411
918	–39.1	–0.6	–120.7	8.6	17.7	···
919	3.5	38.9	–108.5	9.4	18.1	···
920	14.2	–36.5	–103.3	2.4	16.6	0.591
921	39.2	–0.8	–109.8	4.5	17.9	···
922	1.6	39.2	–122.8	6.2	16.5	···
923	–37.7	10.9	–117.5	4.7	17.2	···
924	3.7	–39.2	–109.4	0.7	12.9	0.869
925	33.4	20.9	–112.1	2.2	16.4	···
926	–15.4	–36.4	–106.5	4.7	17.6	···
927	–23.8	–31.6	–98.6	6.1	18.1	···
928	7.0	–39.0	–88.5	2.6	16.7	···
929	18.5	–35.0	–105.1	1.9	16.6	0.809
930	–6.4	–39.1	–99.0	3.2	17.0	0.995
931	–5.4	–39.2	–91.6	7.2	17.8	···
932	–38.5	–9.5	–101.3	1.8	16.5	0.341
933	11.2	–38.0	–80.5	10.0	18.2	···
934	35.3	–18.2	–105.0	2.0	16.0	0.763
AC808	–14.2	37.1	–103.3	0.8	13.2	0.249
936	–25.7	–30.4	–104.2	4.0	16.7	0.616
937	–33.1	22.0	–94.6	5.7	17.6	···
938	36.1	–16.9	–110.2	1.1	14.4	0.585
939	–29.9	26.3	–111.0	1.4	16.0	0.250
940	23.2	–32.4	–93.0	2.6	16.8	···
941	9.1	38.8	–114.5	7.2	17.8	···
942	–1.9	–39.8	–93.4	8.2	17.7	···
943	25.3	–30.8	–123.8	6.6	18.2	···
944	–28.0	28.4	–107.2	0.8	13.5	0.005
945	–26.5	29.9	–113.5	1.5	16.2	0.826
946	37.7	13.3	–118.2	2.8	17.0	···
947	–3.1	–40.0	–112.2	1.0	15.2	0.093
948	–31.7	24.7	–116.6	9.6	18.3	···
949	–21.1	34.3	–103.3	4.2	17.0	···
950	22.3	–33.6	–108.4	1.6	15.7	0.098
951	9.3	39.2	–84.4	10.0	18.5	···
952	36.5	–17.3	–114.0	3.7	16.8	···
953	–29.1	28.1	–108.7	5.9	17.7	···
954	–34.3	–21.6	–121.0	3.5	17.5	···
955	27.1	30.2	–102.4	4.5	17.6	···
956	–25.8	31.4	–118.3	1.5	15.9	0.102
957	39.6	–9.4	–112.6	1.2	15.5	0.780
958	37.7	15.2	–115.8	1.8	16.3	0.494
959	–40.6	1.3	–114.9	3.6	17.3	0.884
960	25.3	31.8	–121.1	7.7	18.0	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
961	–34.3	22.1	–130.3	3.7	17.3	0.213
962	36.7	–18.2	–93.2	0.9	14.4	0.773
963	–40.7	–4.4	–99.6	4.0	17.4	···
964	–32.3	–25.1	–108.1	7.0	17.6	···
965	–37.1	–17.1	–98.3	8.6	18.2	···
966	–35.0	21.4	–124.2	8.4	18.0	···
967	19.5	–36.1	–100.9	7.2	18.2	···
968	0.1	41.1	–104.1	0.8	14.4	0.543
969	17.8	–37.1	–117.1	2.1	16.5	0.065
970	–14.2	–38.7	–99.5	4.2	17.1	···
971	22.3	–34.7	–110.9	0.7	13.5	0.000
972	–28.9	29.5	–101.3	2.4	16.6	···
973	1.7	41.3	–128.9	2.1	16.8	0.137
974	–29.4	29.0	–132.2	6.3	17.9	···
975	22.1	34.9	–114.5	1.9	16.4	0.590
976	–4.3	41.2	–100.6	4.1	17.2	···
977	28.8	–29.8	–103.0	6.2	18.1	···
978	–6.0	41.0	–107.5	7.0	18.4	···
979	–35.6	–21.4	–117.7	1.1	15.5	0.137
980	28.7	30.0	–115.0	2.7	16.3	0.332
981	41.6	2.7	–110.3	1.8	16.3	0.437
982	8.4	40.8	–90.7	3.3	17.3	0.616
983	–41.3	–6.8	–127.0	1.7	16.3	0.351
984	13.3	–39.8	–101.8	3.0	17.2	0.308
985	–10.9	40.5	–110.4	6.5	18.2	···
986	19.7	37.0	–121.2	7.7	18.2	···
987	36.1	21.7	–113.1	4.9	17.3	···
988	20.9	–36.5	–100.6	3.9	17.5	···
989	–40.7	–10.4	–106.3	7.4	18.0	···
990	19.5	–37.3	–98.7	1.9	16.5	0.336
991	–26.1	–33.3	–111.2	1.2	15.8	0.449
992	28.7	–31.1	–78.5	3.4	16.6	0.015
AC665	41.0	10.4	–97.6	1.5	15.7	0.000
994	–28.3	–31.7	–106.9	1.1	15.2	0.347
995	–41.0	–12.2	–113.3	1.7	16.1	0.892
996	42.8	–1.0	–101.0	2.9	16.1	···
997	–40.6	–13.9	–112.6	4.0	17.3	···
998	7.0	–42.4	–94.0	1.3	15.8	0.416
999	–3.5	–42.9	–118.1	1.8	16.4	0.562
1000	–24.6	–35.3	–89.6	5.2	16.6	···
1001	–32.2	28.8	–117.5	1.6	16.0	0.374
1002	–31.3	29.7	–108.3	4.0	16.9	···
1003	42.8	5.3	–110.3	2.6	16.9	0.975
1004	–32.9	–28.1	–102.1	7.5	17.6	···
1005	–31.3	–30.1	–94.6	1.4	15.7	0.358
1006	3.8	–43.4	–99.2	1.0	14.7	0.980
1007	–42.4	9.8	–116.9	4.3	17.5	0.244
1008	14.0	–41.3	–107.6	1.1	15.5	0.861

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1009	16.0	40.7	–104.7	1.5	16.2	0.276
1010	42.6	–10.0	–105.8	3.4	17.4	0.786
1011	5.3	43.4	–103.8	4.0	17.5	0.963
1012	–41.9	12.7	–102.9	5.6	17.8	···
1013	16.5	–40.7	–93.2	3.7	17.5	···
1014	43.2	7.6	–104.2	8.0	17.6	···
1015	28.0	–33.8	–97.2	6.6	18.1	···
1016	–23.1	37.4	–99.7	6.1	17.5	···
1017	31.0	–31.1	–93.8	3.5	17.3	···
1018	37.1	23.6	–99.0	3.8	17.3	···
1019	–37.9	–22.4	–118.4	2.4	16.2	···
1020	–44.0	1.9	–108.6	3.1	17.1	0.922
1021	–5.5	43.8	–94.5	2.7	16.8	···
1022	–42.2	13.3	–101.7	3.3	17.0	0.325
1023	23.5	37.5	–86.2	3.6	17.5	···
1024	–6.2	43.9	–124.1	5.8	17.8	···
1025	–38.5	–22.4	–102.3	6.4	17.1	···
1026	–43.0	–11.6	–100.2	2.6	16.5	0.610
1027	–7.5	43.9	–124.4	2.7	16.7	0.588
1028	–7.1	–44.0	–109.0	0.9	15.0	0.309
1029	–13.6	–42.5	–117.0	7.3	18.4	···
1030	–9.1	43.7	–89.4	1.2	15.2	0.318
1031	22.5	–38.6	–114.9	5.0	18.1	···
1032	44.5	–4.4	–103.2	4.7	17.7	···
1033	–31.1	32.3	–108.0	3.0	17.1	···
1034	–44.4	5.8	–95.0	4.7	17.6	0.886
1035	–41.9	–16.2	–97.4	4.2	17.4	···
1036	12.1	43.3	–113.6	2.7	17.1	···
1037	6.7	–44.5	–106.9	3.0	17.3	···
1038	–24.5	37.8	–107.9	0.9	14.4	0.327
1039	–35.7	27.5	–129.6	3.6	17.2	0.390
1040	–41.0	–18.7	–112.1	1.6	16.1	0.998
1041	40.9	19.3	–108.2	3.2	16.8	0.892
1042	44.0	–10.4	–100.8	1.4	15.9	0.510
1043	–45.2	–1.9	–108.0	4.9	17.4	0.874
1044	45.1	3.8	–109.2	5.1	17.8	···
1045	34.5	29.4	–108.6	5.0	17.9	···
1046	–35.5	–28.4	–112.4	0.8	14.1	0.717
1047	–18.6	41.5	–120.7	1.4	16.1	0.032
1048	–25.0	–37.9	–107.1	3.1	17.1	···
1049	–30.7	–33.7	–98.4	0.9	14.2	0.611
1050	–36.6	–27.2	–105.6	5.1	17.4	···
1051	40.2	22.1	–116.5	2.1	16.7	0.123
1052	–34.8	–29.9	–86.8	5.7	17.4	···
1053	45.7	–4.9	–109.3	8.6	18.1	···
1054	–2.8	45.9	–107.7	5.6	18.0	···
1055	10.9	44.8	–115.7	1.0	14.9	0.655
1056	36.9	–27.6	–94.9	8.5	18.0	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1057	44.9	–10.8	–108.1	2.4	16.9	0.702
1058	–35.1	30.2	–126.2	5.5	17.7	···
1059	12.5	–44.6	–112.8	1.1	15.4	0.701
1060	–40.4	–22.6	–103.8	2.8	17.1	0.432
1061	–9.1	45.4	–119.9	4.7	17.5	···
1062	–16.2	43.5	–122.0	1.5	16.2	0.025
1063	–43.7	–15.7	–120.3	4.0	17.2	0.025
1064	6.1	46.0	–121.9	5.8	17.5	···
1065	–16.9	–43.3	–116.2	0.7	13.3	0.556
1066	42.0	–19.9	–117.7	1.1	15.3	0.874
1067	31.0	34.6	–111.3	5.0	17.7	···
1068	33.8	–31.9	–100.7	0.7	14.2	0.561
1069	26.9	–38.0	–113.4	4.5	17.6	0.604
1070	–21.1	41.4	–123.7	5.8	18.0	···
1071	29.9	–35.8	–94.7	1.4	15.8	0.777
1072	32.9	–33.2	–105.0	4.0	17.1	···
1073	46.3	6.7	–103.6	4.5	17.6	···
1074	–36.0	29.9	–120.3	5.1	17.6	···
1075	46.6	3.6	–101.4	5.6	18.0	···
1076	–11.1	–45.6	–96.1	7.3	17.7	···
1077	–40.7	23.6	–124.4	1.4	16.1	0.229
1078	46.4	–7.8	–97.7	4.0	17.5	···
1079	–34.8	–31.6	–127.1	9.5	17.9	···
1080	–26.2	39.2	–116.9	1.2	15.2	0.895
1081	–23.6	40.9	–108.4	1.3	15.7	0.876
1082	7.9	–46.7	–93.5	1.2	15.7	0.330
1083	–46.7	–8.9	–116.3	4.7	17.4	···
1084	46.7	9.0	–105.7	5.8	18.0	···
1085	–10.9	–46.3	–113.5	1.3	15.8	0.759
1086	–11.5	–46.3	–99.6	9.2	17.1	···
1087	0.1	–47.8	–94.1	0.7	13.6	0.120
1088	–6.1	47.4	–103.7	2.9	17.2	0.688
1089	35.9	31.7	–118.8	3.8	17.5	···
1090	3.5	–47.8	–117.5	10.0	18.5	···
1091	–35.0	32.9	–120.7	3.0	17.1	···
1092	–24.7	41.3	–133.5	9.7	17.7	···
1093	37.9	–29.7	–103.5	1.7	16.5	0.636
1094	–47.6	–7.8	–115.8	6.0	17.9	···
1095	–12.2	–46.7	–95.3	1.6	16.0	0.424
1096	25.5	–40.9	–113.1	3.6	17.2	···
1097	–45.0	–17.5	–101.2	1.4	15.7	0.575
1098	44.9	–18.3	–99.8	3.3	17.3	0.532
1099	0.5	–48.5	–115.8	1.4	15.7	0.255
1100	–42.3	23.8	–109.7	5.0	17.5	0.808
1101	34.0	34.7	–114.8	1.9	16.5	0.081
1102	–30.2	38.1	–116.8	9.7	18.4	···
1103	44.3	20.4	–110.1	1.5	16.4	0.886
1104	38.9	29.5	–106.9	3.1	17.1	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1105	–30.7	–38.0	–108.8	6.4	18.0	···
1106	25.1	–42.2	–109.3	0.9	14.6	0.572
1107	–40.7	–27.4	–117.3	2.9	17.0	···
1108	–44.8	–20.1	–99.6	5.5	18.0	···
1109	48.0	10.6	–116.3	7.3	18.3	···
1110	14.5	–47.0	–106.9	1.2	15.2	0.742
1111	32.2	–37.3	–114.0	1.7	16.4	0.986
1112	–19.7	45.1	–118.0	8.0	18.1	···
1113	19.1	45.4	–98.1	1.4	15.9	0.334
1114	4.5	–49.1	–114.6	1.2	15.8	0.733
1115	–44.9	20.2	–121.6	4.3	17.4	···
1116	–47.2	14.6	–99.5	0.9	14.0	0.624
1117	41.6	26.7	–112.4	2.3	16.7	0.804
1118	–29.5	39.7	–117.4	4.5	17.4	···
1119	–5.9	–49.1	–99.8	1.4	16.1	0.824
1120	–15.7	–47.0	–121.1	4.9	17.6	···
1121	49.0	8.0	–113.0	5.5	17.7	···
1122	15.0	–47.3	–110.1	6.5	17.8	···
1123	–25.6	42.7	–105.5	2.0	16.4	0.225
1124	–41.6	–27.3	–38.3	6.3	16.8	non
1125	49.7	3.9	–119.8	5.7	18.0	···
1126	–48.0	13.4	–110.5	0.8	13.6	0.000
1127	10.8	–48.7	–107.8	5.9	17.8	···
1128	20.6	45.7	–119.4	4.8	17.6	···
1129	–19.3	–46.3	–101.2	6.3	17.8	···
1130	22.2	–45.0	–102.3	1.0	15.0	0.428
1131	–8.5	49.6	–130.2	5.2	15.9	···
1132	1.4	–50.3	–104.5	1.6	16.2	0.696
1133	–49.3	11.0	–105.6	4.0	17.3	···
1134	20.1	–46.4	–119.2	6.4	17.5	···
1135	49.4	11.2	–106.1	5.2	17.7	···
1136	33.8	–37.7	–102.3	2.7	16.9	0.003
1137	9.0	–50.0	–120.0	0.9	14.5	0.344
1138	–16.7	48.0	–131.0	1.4	15.3	0.036
1139	–49.2	12.8	–94.9	7.3	17.2	···
1140	–19.3	–47.3	–91.6	4.1	17.4	···
1141	14.8	–49.0	–104.7	0.7	12.9	0.012
1142	51.0	–4.1	–95.2	4.5	17.3	···
1143	12.6	–49.7	–108.3	1.4	16.1	0.259
1144	–16.0	–48.7	–120.7	4.3	17.2	···
1145	47.3	19.8	–93.2	3.7	16.9	···
1146	–24.2	–45.2	–112.2	8.6	18.4	···
1147	51.5	–3.5	–117.4	1.0	15.2	0.850
1148	19.9	–47.6	–109.9	1.1	15.4	0.379
1149	–11.4	50.5	–118.7	5.0	17.6	···
1150	50.1	12.9	–120.6	5.4	17.7	···
1151	7.9	–51.4	–120.7	10.0	18.2	···
1152	47.8	20.6	–117.9	1.4	15.9	0.273

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1153	24.3	46.1	–124.1	4.0	17.5	0.267
1154	–6.1	–51.8	–96.3	7.3	18.3	···
1155	50.9	–11.3	–114.0	0.9	14.7	0.759
1156	29.8	42.8	–120.2	1.7	16.5	0.480
1157	–47.7	21.3	–94.6	8.6	16.8	···
1158	–3.1	52.1	–103.2	2.7	17.3	0.913
1159	51.5	8.9	–109.5	0.9	14.7	0.058
1160	23.9	46.5	–111.8	3.0	17.0	0.813
1161	–51.8	7.7	–123.4	6.9	17.4	···
1162	49.4	18.2	–111.4	1.0	15.2	0.267
1163	–51.8	–9.8	–117.3	5.3	17.9	···
1164	14.8	50.7	–107.1	8.6	17.0	···
1165	–52.8	–3.2	–109.0	3.1	17.3	0.623
1166	7.1	52.4	–96.5	1.8	16.6	0.627
1167	–31.7	–42.5	–105.4	0.9	14.7	0.237
1168	31.6	–42.6	–109.6	1.6	16.2	0.033
1169	10.3	52.1	–109.7	2.4	17.2	0.615
1170	–40.6	–34.5	–109.6	9.1	18.1	···
1171	–39.7	–35.8	–110.6	3.4	17.1	0.501
1172	38.3	37.3	–103.5	0.9	14.0	0.508
1173	–26.8	46.4	–138.2	5.3	17.2	···
1174	–23.8	47.9	–100.1	5.3	17.9	···
1175	–29.5	–44.7	–101.0	3.8	17.2	···
1176	–53.7	1.1	–98.9	1.7	16.1	0.644
1177	–15.4	51.6	–113.3	3.1	17.1	···
1178	–46.1	27.8	–114.5	5.2	17.4	0.630
1179	–37.4	38.9	–110.8	5.0	17.4	···
1180	–20.6	–50.2	–98.9	0.9	14.2	0.291
1181	–5.9	–54.0	–102.2	3.1	17.4	···
1182	–27.7	–46.9	–99.2	3.1	17.0	0.325
1183	18.7	51.3	–121.4	3.2	17.1	···
1184	4.7	54.4	–105.3	3.2	17.1	···
1185	23.4	–49.4	–81.9	4.3	17.4	···
1186	–44.5	31.7	–117.7	1.2	14.5	0.162
1187	–53.7	–10.1	–103.1	1.3	15.8	0.393
1188	46.1	–29.3	–113.2	7.4	18.1	···
1189	–0.4	–54.7	–87.3	8.3	18.2	···
1190	–47.3	–27.5	–118.2	0.8	14.2	0.433
1191	13.6	–53.2	–123.6	3.5	17.2	···
1192	–31.4	–45.0	–104.6	7.9	18.2	···
1193	–19.3	–51.5	–116.5	3.5	17.4	0.865
1194	37.0	–40.7	–119.0	7.6	18.2	···
1195	27.2	47.9	–119.5	1.3	15.3	0.761
1196	21.5	50.7	–90.0	6.4	17.9	···
1197	–2.5	–55.2	–99.3	2.0	16.6	0.881
1198	–38.3	40.1	–112.0	2.0	16.0	0.708
1199	–28.5	47.5	–108.6	2.1	16.7	0.565
1200	27.1	48.5	–98.8	1.7	15.5	0.573

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1201	–0.4	55.6	–120.9	5.5	17.4	···
1202	23.9	50.2	–120.1	5.4	17.6	···
1203	2.4	55.6	–120.7	1.2	14.9	0.929
1204	27.6	–48.4	–99.3	1.4	16.0	0.994
1205	–52.3	19.5	–100.0	6.6	17.6	···
1206	–55.3	6.6	–112.8	8.0	18.1	···
1207	–28.7	–47.9	–88.5	3.8	17.4	0.231
1208	–38.3	–40.7	–101.7	4.3	17.3	···
1209	32.2	45.6	–112.7	5.9	17.8	···
1210	55.9	3.5	–155.0	2.7	16.5	···
1211	–33.1	–45.2	–108.0	4.4	17.2	···
1212	36.9	42.5	–123.6	3.2	17.0	···
1213	38.7	–40.8	–104.5	3.9	17.4	···
1214	–33.5	–45.2	–105.3	5.9	17.4	···
1215	31.9	46.4	–94.0	9.8	17.9	···
1216	16.6	–54.0	–95.8	9.4	17.7	···
1217	10.7	55.5	–125.1	8.8	18.0	···
1218	28.7	48.8	–131.9	7.7	18.2	···
1219	–13.4	–55.1	–103.0	0.9	13.9	0.144
1220	51.1	24.6	–111.6	3.3	17.3	···
1221	–7.9	–56.1	–87.6	3.1	17.3	···
1222	–27.8	–49.5	–101.7	2.3	16.7	0.779
1223	–56.5	5.2	–98.4	4.2	17.6	···
1224	47.6	31.1	–111.1	1.2	15.2	0.670
1225	27.1	–50.0	–97.7	6.9	18.0	···
1226	–11.2	–56.0	–108.5	3.6	17.5	···
1227	–54.5	17.5	–112.7	3.9	17.3	···
1228	12.7	55.9	–115.6	2.6	16.8	0.797
1229	–42.2	38.8	–114.9	3.7	17.4	···
1230	–56.7	10.0	–118.9	4.8	16.5	···
1231	56.7	–10.2	–107.5	3.2	17.3	···
1232	–55.7	15.2	–117.9	1.2	14.9	0.237
1233	28.7	–50.1	–95.0	1.2	15.3	0.434
1234	–40.9	–40.9	–109.3	3.1	17.1	···
1235	35.9	–45.4	–96.0	0.7	13.7	0.063
1236	17.2	55.4	–107.8	3.7	17.0	···
1237	56.6	–13.0	–111.1	2.2	16.8	0.070
1238	18.0	55.3	–113.0	2.6	16.8	0.138
1239	57.0	11.6	–115.5	3.9	17.7	···
1240	7.2	57.7	–114.9	9.6	17.8	···
1241	28.9	50.6	–116.6	0.7	13.0	0.795
1242	58.1	4.9	–92.8	2.6	16.5	0.210
1243	36.1	45.8	–127.7	1.1	14.9	0.972
1244	8.3	–58.0	–105.7	3.9	16.8	···
1245	–8.3	58.0	–109.8	4.1	17.5	···
1246	–11.2	57.5	–115.7	7.4	18.2	···
1247	0.8	–58.7	–98.1	0.9	14.0	0.335
1248	58.4	–5.6	–121.5	5.1	17.9	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1249	54.7	–21.5	–99.4	4.3	17.7	···
1250	55.3	–20.8	–113.3	3.2	17.3	0.620
1251	55.7	–19.8	–89.4	7.6	18.1	···
1252	–26.0	–53.2	–108.3	1.4	14.7	···
1253	58.0	–11.9	–101.0	4.1	17.8	···
1254	35.7	–47.2	–119.5	6.4	18.0	···
1255	37.0	–46.6	–110.7	2.6	16.7	0.049
1256	3.7	59.3	–123.5	2.7	16.8	0.524
1257	–46.3	–37.3	–99.1	2.9	17.1	···
1258	38.2	45.6	–126.2	7.9	17.8	···
1259	50.0	32.5	–119.7	1.6	16.1	0.413
1260	42.4	–42.0	–98.6	8.2	18.2	···
1261	–3.1	59.7	–107.1	3.9	17.6	···
1262	36.1	47.8	–106.0	8.4	18.3	···
1263	–40.3	44.6	–122.2	0.7	12.8	0.000
1264	31.3	–51.3	–122.2	1.3	15.4	0.146
1265	–1.2	60.1	–119.0	3.3	17.2	0.891
1266	–37.4	–47.0	–106.2	7.9	18.4	···
1267	35.7	–48.5	–99.5	5.8	17.6	···
1268	47.7	36.8	–92.3	4.6	17.2	···
1269	–7.7	–59.9	–107.7	2.9	16.5	···
1270	–30.5	–52.3	–102.4	2.7	16.8	0.012
1271	–30.1	–52.6	–90.5	4.2	17.5	···
1272	–41.7	–44.2	–104.3	1.1	15.0	0.903
1273	–37.9	47.6	–101.3	2.4	16.5	···
1274	–50.2	35.0	–110.1	6.0	17.4	···
1275	–31.5	–52.5	–106.4	8.4	17.9	···
1276	14.3	–59.6	–109.0	2.8	17.2	0.740
1277	55.5	26.2	–105.7	3.7	17.1	0.874
1278	–59.8	14.1	–108.9	6.5	17.4	···
1279	35.0	50.5	–95.8	1.6	16.2	0.827
1280	50.2	–35.9	–104.3	2.0	16.4	0.773
1281	33.2	–52.1	–111.2	6.4	18.1	···
1282	–21.4	58.1	–120.8	3.7	16.6	···
1283	–34.8	–51.2	–105.5	6.4	17.9	···
1284	21.2	58.3	–113.3	1.5	15.8	···
1285	–48.0	39.3	–111.9	8.2	17.8	···
1286	–60.8	–12.3	–107.9	7.9	17.9	···
1287	53.2	–32.2	–106.0	3.6	17.3	···
1288	61.6	–10.2	–112.3	9.5	18.2	···
1289	61.9	–8.7	–114.0	4.5	17.6	···
1290	24.5	57.5	–108.6	7.2	18.2	···
1291	–61.9	–9.2	–116.5	8.7	18.6	···
1292	–58.5	22.3	–104.1	1.6	16.4	0.313
1293	–0.2	62.7	–109.4	2.5	17.1	···
1294	–7.1	–62.4	–105.7	4.2	17.3	···
1295	20.6	59.6	–106.1	0.7	13.3	0.039
1296	–0.1	–63.2	–119.6	1.2	15.3	0.343

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
1297	–62.9	6.9	–101.9	1.3	15.6	0.724
1298	–1.4	–63.3	–108.2	3.0	17.0	0.125
1299	60.2	–19.6	–108.0	3.1	17.0	···
1300	32.6	54.3	–107.9	5.7	18.0	···
1301	63.4	1.7	–111.6	1.8	16.5	0.799
1302	–60.0	20.8	–109.9	9.2	18.1	···
1303	–50.3	–38.9	–94.5	5.6	17.4	···
1304	–17.6	–61.3	–101.1	1.4	16.0	0.513
1305	–42.1	–47.8	–106.1	1.7	16.4	0.866
1306	36.0	–52.6	–103.9	2.6	17.0	0.773
1307	18.8	61.0	–119.3	8.4	17.8	···
1308	15.1	–62.3	–98.9	1.2	15.2	0.183
1309	–31.5	55.9	–111.5	3.2	16.3	···
1310	–59.9	–22.8	–103.0	1.2	15.5	0.483
1311	56.3	30.8	–110.3	4.7	17.9	···
1312	58.0	–27.5	–91.9	3.9	17.2	···
1313	61.7	–18.0	–90.1	6.9	18.1	···
1314	33.4	–55.1	–106.3	6.3	16.3	···
1315	6.0	–64.5	–111.9	0.8	13.7	0.888
1316	26.5	–59.1	–103.3	1.5	15.7	0.248
1317	–22.4	60.8	–100.5	7.6	18.2	···
1318	63.7	–12.5	–102.5	2.6	17.0	0.323
1319	–44.4	–47.3	–108.9	1.0	14.4	0.754
1320	53.4	36.9	–100.8	1.9	16.0	0.690
1321	31.3	57.0	–121.2	1.2	15.6	0.239
1322	65.1	–3.5	–107.7	3.1	16.9	···
1323	64.1	–12.4	–107.4	5.0	17.6	···
1324	–61.6	–21.9	–111.7	2.0	16.8	0.641
1325	39.5	–52.2	–106.3	2.0	16.3	0.585
1326	12.1	64.3	–102.5	3.2	17.0	···
1327	–60.9	23.9	–109.6	4.8	17.2	···
1328	–9.4	–64.8	–113.4	1.7	16.3	0.938
1329	–58.9	–28.7	–97.0	6.3	17.6	···
1330	59.7	27.2	–105.3	2.9	17.0	···
1331	–45.1	–47.8	–122.9	1.9	16.2	0.144
1332	24.2	–61.4	–104.2	3.6	16.9	···
1333	–39.2	–53.3	–113.8	1.5	16.0	0.635
1334	56.0	35.3	–86.0	3.7	16.5	···
1335	64.7	–15.7	–147.9	5.8	16.5	···
1336	–63.7	20.0	–103.7	7.0	17.7	···
1337	–61.7	–25.8	–108.9	1.8	16.2	0.901
1338	–17.3	–64.6	–99.5	1.9	16.6	0.369
1339	61.4	–26.9	–112.0	3.6	17.2	···
1340	66.7	8.2	–109.3	1.0	14.3	0.866
1341	–67.1	2.0	–111.9	1.1	15.1	0.989
1342	–5.0	–67.1	–109.2	4.0	17.2	···
1343	61.4	–27.4	–107.2	4.5	17.6	···
1344	–2.5	67.3	–114.2	3.5	17.3	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
1345	–22.3	–63.6	–103.2	1.5	15.7	0.767
1346	–39.8	–54.4	–96.6	1.0	14.4	0.461
1347	–47.4	47.9	–108.4	2.6	16.3	···
1348	–29.2	–60.8	–122.3	5.5	17.9	···
1349	–62.6	–25.4	–106.5	2.0	16.3	···
1350	67.0	9.1	–117.1	3.2	16.6	···
1351	–62.6	–25.4	–105.1	3.6	16.4	···
1352	–26.7	62.2	–107.1	2.0	16.3	···
1353	–65.8	15.6	–116.4	2.8	17.0	···
1354	–6.4	67.6	–118.5	3.7	17.3	0.530
1355	41.0	54.1	–107.9	4.8	17.5	···
1356	–13.0	66.8	–114.7	1.8	16.2	···
1357	65.1	20.1	–114.6	8.6	18.4	···
1358	–62.0	–28.5	–107.5	5.6	17.6	···
1359	43.9	–52.3	–110.2	3.5	16.9	···
1360	23.9	–64.1	–110.5	3.2	17.4	···
1361	63.5	–26.5	–108.2	6.0	17.9	···
1362	–27.9	63.1	–113.0	7.4	17.8	···
1363	69.1	3.8	–110.5	5.9	17.5	···
1364	–36.2	–59.0	–93.1	6.7	18.0	···
1365	–51.0	–46.9	–90.4	5.8	17.5	···
1366	28.6	–63.4	–102.3	1.3	15.5	0.840
1367	46.4	–51.8	–108.9	2.4	16.9	0.879
1368	–67.0	19.1	–107.2	0.8	13.9	0.758
1369	–8.5	–69.1	–98.2	1.5	16.2	0.227
1370	40.5	56.6	–115.4	1.5	15.6	···
1371	38.5	58.0	–108.8	2.3	16.7	···
1372	58.7	37.8	–116.6	8.9	18.5	···
1373	–3.1	–70.0	–92.9	3.1	17.1	···
1374	20.6	67.0	–118.3	2.1	16.4	···
1375	61.1	–34.2	–113.9	8.8	18.0	···
1376	–18.3	–67.7	–106.7	0.8	13.6	0.695
1377	–69.1	12.3	–108.4	5.4	17.2	···
1378	70.3	0.8	–109.6	6.1	17.6	···
1379	–68.0	–17.9	–100.6	1.0	14.9	0.784
1380	–70.3	1.4	–107.3	2.0	16.4	0.470
1381	64.4	28.8	–94.0	1.3	14.7	···
1382	10.6	69.7	–88.7	6.4	17.4	···
1383	63.2	31.5	–108.3	3.3	16.7	···
1384	30.1	–63.9	–96.2	4.5	17.4	···
1385	9.5	–70.1	–131.0	7.9	18.1	···
1386	–67.3	–22.4	–112.0	1.3	16.0	0.451
1387	68.0	20.2	–113.9	6.0	17.7	···
1388	62.2	–34.4	–117.6	2.2	16.3	0.354
1389	–10.4	70.4	–128.1	9.1	18.2	···
1390	69.0	–17.3	–110.8	7.2	18.4	···
1391	71.0	5.4	–119.4	1.4	15.3	0.017
1392	–66.4	–25.7	–95.7	1.7	16.2	0.039

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1393	–22.1	–67.7	–110.3	4.3	17.4	···
1394	53.3	47.4	–84.3	5.3	18.2	···
1395	55.0	–45.5	–113.1	5.3	17.1	···
1396	–65.9	–27.5	–117.4	0.7	13.5	0.693
1397	36.0	–61.7	–103.9	6.4	18.0	···
1398	–64.7	–30.2	–112.7	1.1	15.0	0.571
1399	32.2	–63.8	–100.7	4.1	17.5	···
1400	–56.2	–44.1	–99.5	9.1	18.3	···
1401	–64.9	–30.2	–112.2	2.9	15.5	···
1402	65.8	–28.3	–152.1	4.0	16.5	···
1403	–1.1	–71.6	–96.5	8.7	18.4	···
1404	–62.1	35.8	–109.0	4.5	17.4	···
1405	71.2	–8.9	–96.5	9.2	18.2	···
1406	–24.8	67.3	–87.8	2.4	16.3	···
1407	64.5	–31.6	–99.2	3.0	16.9	0.276
1408	–71.6	–9.2	–96.5	6.9	18.1	···
1409	72.2	2.8	–120.7	10.0	18.1	···
1410	71.8	10.7	–115.5	1.4	15.7	0.407
1411	–17.4	–70.6	–107.0	3.2	16.8	···
1412	–5.1	72.5	–109.9	4.6	17.4	···
1413	62.6	37.1	–111.6	3.3	17.0	···
1414	69.5	21.8	–108.3	1.7	15.1	0.755
1415	66.1	30.7	–105.5	6.8	18.2	···
1416	47.0	–55.7	–106.6	1.7	16.2	0.429
1417	56.2	–46.7	–103.2	1.6	16.0	0.773
1418	51.2	–52.3	–100.0	1.1	14.6	0.212
1419	–72.7	8.9	–99.7	3.0	17.1	···
1420	21.0	70.3	–108.7	0.9	14.1	0.358
1421	57.8	–45.2	–98.9	7.8	18.1	···
1422	–73.0	8.2	–87.3	3.9	17.2	···
1423	38.2	–63.2	–117.7	0.7	12.8	0.013
1424	57.8	–45.9	–109.7	6.7	18.0	···
1425	–67.9	29.2	–114.6	1.4	15.2	···
1426	–73.9	–0.6	–101.0	7.1	17.9	···
1427	–33.9	–65.8	–107.9	6.6	18.3	···
1428	45.8	–58.4	–100.8	4.2	17.2	0.793
1429	9.0	73.7	–104.9	7.1	18.1	···
1430	64.4	38.0	–114.2	1.5	15.4	···
1431	63.8	38.9	–114.4	9.2	17.8	···
1432	–47.3	–57.8	–104.5	6.1	18.1	···
1433	5.0	74.7	–113.6	3.9	17.2	···
1434	65.3	36.7	–122.8	5.4	18.1	···
1435	–52.6	53.4	–110.7	9.6	18.2	···
1436	49.4	–56.4	–93.1	3.4	17.0	···
1437	75.1	2.6	–98.6	7.5	18.3	···
1438	52.3	–54.0	–107.9	2.7	16.7	0.834
1439	75.4	4.0	–118.4	1.1	14.3	0.190
1440	29.8	69.4	–135.0	1.5	15.7	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1441	–74.1	–16.0	–113.2	2.1	16.5	0.195
1442	67.8	–34.5	–110.4	5.2	17.7	···
1443	–42.7	63.2	–103.8	0.9	13.0	0.000
1444	–55.5	–52.6	–113.7	1.4	15.7	0.567
1445	8.2	76.0	–103.2	2.8	16.8	···
1446	–40.0	65.2	–108.0	4.3	17.1	···
1447	76.3	6.2	–110.2	3.6	16.3	···
1448	–20.0	74.0	–107.4	2.8	16.9	···
1449	47.5	–60.4	–121.4	2.6	16.8	···
1450	73.8	–21.5	–107.7	9.8	18.4	···
1451	–62.3	–45.4	–117.8	1.1	14.9	0.430
1452	–76.5	10.4	–105.4	4.0	17.6	0.305
1453	53.1	–56.2	–149.5	2.5	16.5	···
1454	64.1	43.8	–106.8	0.9	12.9	0.283
1455	–55.7	–54.1	–108.7	1.9	15.6	0.526
1456	–76.2	–15.6	–111.9	2.2	16.4	0.812
1457	60.4	–49.2	–114.9	3.2	17.6	0.355
1458	73.9	24.7	–117.4	7.5	17.7	···
1459	–77.5	–8.3	–116.3	2.0	16.6	0.593
1460	–49.8	–60.0	–105.7	4.7	17.3	0.816
1461	77.0	12.4	–121.6	3.2	17.1	0.084
1462	–43.6	64.7	–127.1	1.7	15.3	···
1463	–73.6	–27.3	–102.0	0.9	14.3	0.217
1464	64.0	45.7	–108.4	6.4	17.7	···
1465	–67.6	–40.2	–111.1	2.7	16.5	0.002
1466	–71.8	–32.1	–110.0	7.7	18.1	···
1467	–19.8	–76.1	–109.3	0.9	14.7	0.470
1468	16.4	77.0	–122.3	1.9	15.9	···
1469	–61.4	49.3	–103.6	1.4	15.0	···
1470	35.1	–70.6	–102.5	1.9	16.3	0.437
1471	–65.9	43.3	–110.8	5.7	17.1	···
1472	–79.6	0.8	–106.9	2.6	17.0	···
1473	58.9	–53.8	–109.6	1.9	16.2	0.834
1474	–25.4	–75.7	–122.8	3.0	17.0	···
1475	51.6	–61.2	–109.3	7.5	18.1	···
1476	–71.4	36.4	–118.7	4.1	17.2	···
1477	46.3	65.5	–98.9	2.4	15.6	bias
1478	–3.7	–80.3	–117.5	7.0	18.2	···
1479	–68.2	–42.9	–112.7	1.1	14.9	0.471
1480	–24.1	–76.9	–109.1	1.3	15.6	0.582
1481	–41.8	–68.9	–115.2	4.5	17.6	···
1482	–70.9	38.5	–112.4	3.5	17.1	···
1483	72.9	–35.2	–112.3	4.6	16.6	···
1484	–52.4	–61.9	–105.3	0.8	13.9	0.059
1485	–63.4	–50.6	–93.5	6.0	17.9	···
1486	77.0	–26.3	–112.2	4.3	16.9	···
1487	0.9	–81.4	–96.5	0.8	14.5	0.470
1488	–61.0	–53.9	–103.2	3.5	17.2	0.411

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P_{χ^2}
1489	–61.4	53.7	–102.7	1.6	15.4	···
1490	–18.5	79.4	–111.6	8.1	18.2	···
1491	62.8	–52.1	–104.3	6.3	16.4	···
1492	53.6	–61.6	–107.2	2.5	15.4	0.090
1493	–69.2	–43.4	–107.4	1.6	16.0	0.407
1494	76.4	29.1	–116.8	6.3	17.6	bias
1495	–56.9	–58.7	–108.5	9.3	17.9	···
1496	–73.9	35.7	–97.1	8.2	18.1	···
1497	–34.5	–74.5	–114.4	2.6	16.7	0.429
1498	80.9	–14.0	–123.3	8.2	17.7	bias
1499	–61.3	–54.8	–110.6	4.8	17.5	···
1500	82.3	2.6	–115.9	6.5	17.6	bias
1501	48.6	–66.8	–105.4	1.7	15.5	0.266
1502	–61.1	–56.0	–105.3	1.6	15.9	0.777
1503	–73.0	39.8	–125.0	2.9	16.8	···
1504	29.2	77.9	–114.0	4.9	17.5	bias
1505	15.5	–82.6	–98.5	3.4	16.3	···
1506	–58.3	60.5	–88.5	2.5	16.3	···
1507	83.2	12.2	–119.6	6.3	17.3	bias
1508	–57.7	61.4	–104.8	1.0	13.9	0.960
1509	25.0	80.5	–125.5	7.7	18.2	bias
1510	82.4	19.4	–118.8	3.2	15.9	bias
1511	4.0	84.5	–107.3	2.9	16.2	bias
1512	81.8	22.2	–123.5	6.3	17.6	bias
1513	–80.6	–26.3	–101.8	6.9	17.9	···
1514	–24.2	–81.4	–112.1	4.1	16.9	···
1515	–71.5	–46.2	–100.3	7.6	17.6	···
1516	–10.3	84.7	–115.0	4.2	17.2	bias
1517	–82.4	22.3	–111.0	7.8	18.0	···
1518	12.7	84.5	–129.8	6.2	17.2	bias
1519	–84.2	–15.4	–108.7	1.4	14.9	···
1520	–85.6	–1.4	–102.7	7.8	17.9	···
1521	–75.1	41.2	–109.6	2.9	16.6	···
1522	–56.3	–64.6	–89.9	4.9	16.8	···
1523	–84.2	–16.1	–106.7	2.9	16.8	···
1524	79.2	33.0	–132.1	4.8	18.4	bias
1525	–74.2	43.3	–116.8	2.1	16.0	···
1526	–69.4	–50.6	–107.8	0.8	13.6	0.603
1527	–85.9	–3.0	–117.9	3.9	17.3	···
1528	–52.6	–68.8	–106.8	9.8	18.0	···
1529	17.2	–85.1	–116.0	1.4	13.5	···
1530	84.9	20.9	–131.9	4.5	17.6	bias
1531	–75.9	–44.0	–112.9	2.7	16.5	···
1532	71.9	–50.4	–120.5	3.7	16.8	bias
1533	–87.3	–9.2	–125.0	3.6	16.7	···
1534	39.5	–78.5	–102.3	6.3	16.7	bias
1535	–76.6	–43.2	–109.1	7.8	17.9	···
1536	64.9	–59.6	–120.4	3.0	15.6	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
1537	–79.9	–37.4	–112.1	6.7	17.6	···
1538	–83.5	–29.4	–102.8	4.3	17.2	···
1539	6.5	–88.4	–97.4	1.7	14.0	···
1540	–36.6	81.1	–123.4	5.0	17.2	bias
1541	–59.8	–66.8	–105.4	1.4	15.2	0.371
1542	–75.1	–50.2	–113.7	3.5	16.9	···
1543	–74.0	–52.3	–123.5	8.1	16.7	···
1544	–74.1	–52.3	–113.2	2.9	16.7	···
1545	–53.2	–75.7	–115.2	2.2	16.6	0.732
1546	–60.5	70.0	–133.1	7.1	17.8	bias
1547	–67.3	63.7	–117.3	4.6	17.3	bias
1548	–37.7	84.8	–129.1	5.5	17.8	bias
1549	–84.1	42.7	–102.7	1.3	13.2	···
1550	–77.0	–58.2	–122.9	2.9	16.2	bias
1551	–64.4	–72.2	–105.9	4.5	16.3	bias
1552	91.6	32.9	–105.9	1.5	13.8	···
1553	–76.6	61.1	–107.9	1.3	13.2	···
1554	56.6	81.4	–100.1	1.3	12.8	···
1555	100.0	4.5	–112.3	1.3	14.2	···
1556	–39.0	92.5	–96.9	1.2	13.2	···
1557	31.3	96.7	–112.7	1.6	14.2	···
1558	–82.3	60.4	–105.1	1.3	12.9	···
1559	–89.0	50.1	–106.7	1.3	13.3	···
1560	87.3	56.3	–111.4	1.4	13.5	···
1561	–47.6	93.2	–98.6	1.7	14.4	···
1562	107.9	16.1	–111.4	1.4	14.1	···
1563	0.1	–111.5	–98.5	1.4	14.5	···
1564	–47.0	102.1	–123.2	1.9	14.5	···
1565	4.6	–112.6	–100.4	1.7	14.5	···
1566	106.0	–64.3	–101.9	1.6	14.2	···
1567	86.9	–92.3	–101.6	1.5	14.4	···
1568	–117.6	–58.9	–113.0	1.6	14.2	···
1569	131.9	–21.5	–111.0	1.4	13.7	···
1570	132.5	33.7	–116.0	1.6	13.9	···
1571	–125.8	64.0	–110.8	1.1	13.1	···
1572	–110.8	88.4	–112.8	1.3	13.4	···
1573	93.7	107.2	–102.2	1.5	14.4	···
1574	31.1	–144.2	–101.2	1.3	13.5	···
1575	–100.0	–111.1	–106.9	1.6	14.5	···
1576	–32.9	152.7	–107.1	1.2	13.0	···
1577	–41.5	161.2	–112.6	1.3	13.4	···
1578	–122.2	–116.3	–100.6	1.3	13.5	···
1579	–77.8	149.8	–100.3	1.6	13.7	···
1580	–153.0	–76.7	–112.8	1.4	13.8	···
1581	134.9	–105.6	–112.8	1.4	13.8	···
1582	168.8	53.4	–111.4	1.5	14.4	···
1583	–143.4	104.0	–104.6	1.5	14.2	···
1584	178.0	7.3	–101.2	1.4	13.3	···

TABLE 1—*Continued*

ID	X(″)	Y(″)	V(km s^{-1})	δV	$V_{\rm FP}$	P$_{\chi^2}$
1585	127.4	–132.7	–113.7	1.9	14.1	···
1586	69.7	–183.2	–105.9	1.4	13.9	···
1587	–183.3	–76.8	–108.9	1.3	13.7	···
1588	–180.2	89.3	–109.7	1.6	14.4	···
1589	191.7	–77.5	–107.1	1.3	14.1	···
1590	–51.8	201.3	–111.5	1.3	12.8	···
1591	119.5	–180.4	–110.4	1.3	13.4	···
1592	–217.3	0.6	–107.0	1.5	14.4	···
1593	69.1	208.7	–110.2	1.5	14.0	···
1594	98.3	200.7	–119.4	1.5	14.2	···
1595	140.7	175.1	–113.5	1.7	14.1	···
1596	–212.6	–89.2	–104.0	1.5	14.4	···
1597	166.6	175.6	–98.6	1.4	14.1	···
1598	243.1	22.7	–119.7	1.6	14.1	···
1599	–199.4	–151.5	–103.5	1.4	13.7	···
1600	254.9	–95.3	–106.2	1.4	14.0	···
1601	164.6	223.4	–102.8	1.3	13.4	···