

Table 2: ATLBS sources

Source name	RA (J2000.0 epoch)	DEC	Type*	S_{tot} (mJy)	S_{peak} (mJy)	$S_{\text{int}}^{\text{HR}}$ (mJy)	$S_{\text{peak}}^{\text{HR}}$ (mJy)	% Pol. Π_0
J0038.9–6806	00:38:57.60	–68:06:03.6	G	1.45	0.96	0.79	0.79	20.2
J0032.6–6805	00:32:39.62	–68:05:23.7	G	20.35	19.93	8.09	5.75	0
J0035.7–6805	00:35:46.93	–68:05:45.8	P	0.87	1.05	0.97	0.97	37.3
J0032.2–6804	00:32:17.02	–68:04:00.0	P	3.96	3.98	3.35	3.28	0
J0033.0–6803	00:33:01.15	–68:03:33.1	P	0.97	0.86	0.95	0.95	0
J0039.4–6801	00:39:24.57	–68:01:34.9	P	1.85	1.55	1.06	1.02	9.9
J0034.1–6801	00:34:07.57	–68:01:45.4	P	1.97	1.95	1.06	1	6.9
J0039.6–6800	00:39:41.03	–68:00:04.5	P	13.28	13.42	13.21	6.5	1.9
J0039.1–6800	00:39:10.50	–68:00:35.4	P	0.59	0.61	0.57	0.57	0
J0040.6–6800	00:40:36.30	–68:00:13.8	G	0.89	0.6	0.5	0.5	2.8
J0037.5–6800	00:37:32.00	–68:00:24.5	P	0.88	1.05	1.09	1.07	17.6
J0029.4–6759	00:29:25.83	–67:59:54.1	P	1.46	1.5	1.36	1.34	7.8
J0036.2–6800	00:36:15.60	–68:00:18.5	P	0.78	0.87	1.14	0.96	0
J0039.9–6759	00:39:57.84	–67:59:23.8	P	0.73	0.5	0.47	0.47	37.6
J0035.5–6758	00:35:35.71	–67:58:48.7	P	1.7	1.64	1.93	1.68	0
J0028.8–6758	00:28:51.34	–67:58:28.3	P	1.16	0.68	0.69	0.69	14.5
J0030.8–6758	00:30:49.93	–67:58:11.2	G	1.11	0.95	1.11	0.91	9.2
J0032.6–6757	00:32:39.23	–67:57:59.5	G	1.04	0.85	0.65	0.65	23.6
J0038.1–6757	00:38:09.76	–67:57:09.2	P	1.39	1.32	1.37	1.19	0
J0029.0–6755	00:29:00.17	–67:55:50.2	P	124.65	123.4	127.58	90.22	2.9
J0033.6–6756	00:33:39.33	–67:56:37.0	P	1.75	1.68	0.55	0.55	17.6
J0041.7–6756	00:41:45.48	–67:56:00.9	P	0.79	0.76	0.81	0.81	58.7
J0027.2–6755	00:27:13.05	–67:55:01.3	P	5.4	5.32	1.98	1.74	5.2
J0042.2–6755	00:42:16.02	–67:55:10.0	P	1.97	1.83	1.2	1.03	10.6
J0040.4–6755	00:40:24.63	–67:55:12.2	P	0.99	0.88	0.8	0.71	4.2
J0042.7–6754	00:42:43.52	–67:54:26.2	G	5.36	4.26	5.4	3.63	0
J0035.6–6754	00:35:39.81	–67:54:48.0	P	0.77	0.63	0.63	0.53	12
J0035.4–6754	00:35:24.59	–67:54:11.8	P	1.11	0.96	0.4	0.4	11.5
J0028.9–6753	00:28:55.76	–67:53:34.6	G	1.59	1.42	0.51	0.51	8.6
J0027.3–6753	00:27:18.51	–67:53:10.4	P	4.41	4.75	1.78	1.41	4
J0034.2–6753	00:34:12.81	–67:53:22.9	C	2.44	1.66	0.63	0.54	5.4
J0030.2–6753	00:30:15.01	–67:53:27.1	P	2.53	2.65	2.87	2.26	0
J0039.5–6753	00:39:34.19	–67:53:37.6	P	0.62	0.57	0.45	0.45	0
J0032.3–6753	00:32:20.55	–67:53:35.9	P	0.84	0.97	1.26	1.09	28.7
J0036.0–6753	00:36:00.14	–67:53:25.2	P	0.41	0.51	0.51	0.51	58.4
J0042.1–6752	00:42:08.14	–67:52:07.5	P	4.44	4.3	3.13	1.75	0
J0033.1–6753	00:33:09.17	–67:53:26.1	P	0.41	0.44	0.4	0.4	32
J0039.6–6752	00:39:40.53	–67:52:40.2	G	1.68	0.72	0.83	0.68	19
J0039.4–6752	00:39:26.68	–67:52:12.2	P	1.25	1.28	1.51	1.29	15.1
J0028.9–6751	00:28:54.12	–67:51:27.5	G	2.65	2.29	0.46	0.46	4.6
J0033.3–6752	00:33:22.12	–67:52:19.1	P	0.46	0.58	0.45	0.45	21.5
J0037.6–6751	00:37:39.87	–67:51:50.5	P	1.57	1.61	1.54	1.04	7.7
J0041.2–6751	00:41:12.15	–67:51:23.6	P	0.66	0.55	0.48	0.48	0
J0032.8–6751	00:32:49.14	–67:51:51.0	P	0.54	0.49	0.48	0.48	23
J0034.8–6751	00:34:52.80	–67:51:45.5	P	0.53	0.55	0.44	0.44	11.1
J0027.6–6750	00:27:36.62	–67:50:55.2	G	1.67	0.9	0.75	0.75	19.3
J0031.2–6750	00:31:16.85	–67:50:57.4	G	0.88	0.71	1.01	0.77	4.1
J0027.7–6749	00:27:45.93	–67:49:48.3	P	2.22	2.06	1.03	1.03	10.9
J0035.8–6750	00:35:51.77	–67:50:28.4	P	0.74	0.58	0.43	0.43	8.7
J0040.2–6749	00:40:16.82	–67:49:54.1	P	0.39	0.47	0.5	0.5	21.8
J0031.2–6749	00:31:12.44	–67:49:55.8	G	0.61	0.48	0.33	0.33	0

* Source types: P denotes an unresolved object, G denotes a single Gaussian component, C denotes a composite source. S_{tot} and S_{peak} are the total flux density and peak flux density of the source as measured using the ATLBS low resolution images with $50''$ beam. $S_{\text{int}}^{\text{HR}}$ and $S_{\text{peak}}^{\text{HR}}$ are, respectively, the integrated flux density of compact components in the source and the peak flux density as measured using the high resolution image of the source made with $4''6$ beam. The last column lists Π_0 , which is the percentage integrated polarization in the source.

J0042.4–6749	00:42:27.88	–67:49:10.7	C	0.67	0.67	0.7	0.7	14
J0041.7–6749	00:41:47.54	–67:49:00.6	P	1.44	1.13	0.91	0.81	12.2
J0039.0–6749	00:39:05.16	–67:49:44.5	P	0.42	0.49	0.58	0.52	19.2
J0027.2–6749	00:27:17.20	–67:49:05.5	P	0.77	0.83	0.95	0.95	41.8
J0029.0–6749	00:29:00.61	–67:49:05.2	P	0.94	1.02	1.58	1.24	25.9
J0031.5–6748	00:31:32.05	–67:48:58.7	G	2.08	1.48	0.51	0.51	5.2
J0035.1–6748	00:35:07.41	–67:48:49.7	C	1.26	1.17	0.37	0.37	9.6
J0033.6–6749	00:33:40.14	–67:49:11.8	P	1.04	1.05	0.93	0.74	1.3
J0035.6–6748	00:35:38.42	–67:48:49.3	P	0.88	0.91	2.02	1.32	10.5
J0034.6–6748	00:34:41.16	–67:48:21.2	P	0.67	0.7	0.48	0.48	29.2
J0032.1–6748	00:32:09.28	–67:48:10.8	P	1.05	1.04	0.97	0.97	22.8
J0029.8–6746	00:29:50.92	–67:46:47.3	P	0.87	0.95	1.22	0.91	13.1
J0036.7–6745	00:36:45.44	–67:45:21.9	C	112.56	67.86	115.15	48.83	0
J0033.1–6746	00:33:08.29	–67:46:37.6	P	0.72	0.69	0.66	0.59	0
J0032.6–6746	00:32:36.04	–67:46:08.6	P	7.01	6.94	6.84	5.42	3
J0031.0–6744	00:31:02.32	–67:44:38.4	C	5.07	3.73	3.66	1.02	13.5
J0030.1–6744	00:30:07.46	–67:44:22.7	P	0.91	0.87	0.76	0.66	10.8
J0032.0–6742	00:32:03.74	–67:42:59.1	P	4.04	4.12	4.14	3.17	0
J0035.6–6743	00:35:40.41	–67:43:34.0	P	0.49	0.5	1.1	0.89	0
J0031.2–6742	00:31:15.49	–67:42:51.3	G	0.5	0.42	0.36	0.36	31
J0034.6–6742	00:34:36.51	–67:42:29.1	P	1	1.07	0.81	0.71	11.6
J0041.5–6741	00:41:35.89	–67:41:34.7	P	0.55	0.55	0.39	0.39	67.7
J0036.8–6741	00:36:49.36	–67:41:18.2	P	0.62	0.63	0.79	0.79	21
J0035.0–6741	00:35:05.31	–67:41:07.2	P	0.88	0.91	0.37	0.37	0
J0035.8–6740	00:35:48.20	–67:40:59.4	P	1.37	1.4	1.05	0.9	4.8
J0040.5–6740	00:40:31.34	–67:40:53.9	G	0.59	0.49	0.35	0.35	40.6
J0032.2–6740	00:32:16.49	–67:40:16.6	P	0.99	1.02	1.14	0.81	11.3
J0043.4–6738	00:43:28.47	–67:38:55.3	P	6.52	5.74	3.35	1.5	0
J0039.7–6739	00:39:42.64	–67:39:34.6	P	5.48	5.5	5.4	4.74	9.5
J0033.3–6740	00:33:18.45	–67:40:08.7	P	0.7	0.72	0.59	0.59	13.7
J0041.0–6739	00:41:03.65	–67:39:37.8	P	0.58	0.66	0.38	0.38	5.4
J0039.1–6740	00:39:07.99	–67:40:04.8	P	0.53	0.41	0.43	0.43	10.9
J0034.7–6739	00:34:45.02	–67:39:04.2	P	2.74	2.81	2.78	2.53	6.3
J0027.9–6737	00:27:56.45	–67:37:55.4	P	3.5	3.66	3.72	3.41	4.6
J0028.8–6738	00:28:50.56	–67:38:15.6	P	1.17	1.07	1.58	1.24	6
J0041.9–6738	00:41:54.81	–67:38:09.2	P	0.61	0.69	0.46	0.46	0
J0038.2–6738	00:38:12.32	–67:38:16.7	P	0.4	0.54	0.73	0.62	0
J0033.7–6738	00:33:46.04	–67:38:02.1	P	0.5	0.45	0.47	0.47	40.8
J0042.7–6736	00:42:42.82	–67:36:25.0	G	0.62	0.52	0.52	0.52	0
J0038.8–6735	00:38:48.87	–67:35:51.1	C	2.71	2.5	2.52	1.03	2.5
J0029.3–6736	00:29:23.35	–67:36:31.9	P	0.4	0.45	0.57	0.57	20
J0034.5–6736	00:34:33.48	–67:36:27.7	G	0.97	0.84	0.46	0.46	11.3
J0030.7–6736	00:30:43.67	–67:36:05.8	P	0.6	0.61	0.47	0.47	6.2
J0042.4–6735	00:42:29.77	–67:35:41.6	P	0.42	0.53	0.89	0.71	23.8
J0037.8–6735	00:37:51.48	–67:35:19.9	P	0.78	0.68	0.83	0.64	36.1
J0030.8–6735	00:30:52.71	–67:35:07.3	P	1.09	1.09	1.22	1.02	17.5
J0028.4–6733	00:28:26.49	–67:33:50.5	P	16.51	15.78	12.87	2.42	10.9
J0031.7–6734	00:31:46.09	–67:34:20.0	G	5.4	5.27	2.33	1.03	10.7
J0043.6–6734	00:43:40.54	–67:34:01.9	P	0.67	0.69	0.55	0.55	19.5
J0037.4–6733	00:37:24.57	–67:33:37.6	P	0.37	0.41	0.47	0.47	14.7
J0038.5–6732	00:38:35.45	–67:32:03.5	C	45.43	25.64	33.33	9.47	10.4
J0041.5–6732	00:41:32.84	–67:32:20.4	P	0.76	0.71	0.76	0.64	16.9
J0026.9–6732	00:26:56.86	–67:32:15.9	P	0.42	0.49	0.54	0.54	0
J0026.6–6731	00:26:37.17	–67:31:06.1	P	1.69	1.75	1.34	1.15	8
J0038.2–6732	00:38:14.96	–67:32:19.8	P	0.34	0.42	0.44	0.44	26.8
J0028.1–6731	00:28:11.41	–67:31:38.7	P	0.38	0.44	0.45	0.45	0
J0040.5–6731	00:40:33.40	–67:31:27.9	P	0.5	0.49	0.75	0.59	0
J0029.6–6731	00:29:39.56	–67:31:13.1	P	1	0.96	0.77	0.64	4.7
J0035.2–6730	00:35:15.95	–67:30:34.9	P	1.62	0.87	0.45	0.45	0
J0040.2–6729	00:40:17.63	–67:29:55.9	G	3.13	3	1.31	1.1	12
J0042.5–6728	00:42:31.44	–67:28:58.3	P	12.41	12.32	8.01	2.42	4.8
J0038.8–6729	00:38:48.65	–67:29:44.3	P	5.27	5.3	5.27	4.3	0

J0040.7-6729	00:40:42.10	-67:29:55.6	P	0.45	0.53	0.41	0.41	37.8
J0035.8-6729	00:35:50.35	-67:29:53.3	P	2.1	2.11	2.04	1.34	7.4
J0030.8-6729	00:30:48.29	-67:29:22.8	C	4.02	3.83	5.11	3.13	2.2
J0027.9-6729	00:27:58.27	-67:29:38.8	P	0.41	0.41	0.39	0.39	61
J0032.0-6729	00:32:02.07	-67:29:47.2	P	0.75	0.71	1.03	0.89	13.6
J0042.1-6728	00:42:08.93	-67:28:04.2	C	27.85	26.76	20.38	5.22	1.2
J0027.8-6728	00:27:49.52	-67:28:51.8	G	0.92	0.8	0.84	0.7	2.1
J0028.8-6728	00:28:52.68	-67:28:59.1	P	0.73	0.69	0.98	0.75	9.5
J0034.6-6728	00:34:41.70	-67:28:43.5	P	5.12	5.02	2.85	1.24	3.6
J0025.4-6727	00:25:25.49	-67:27:30.2	P	7.48	6.99	6.69	4.16	3.9
J0025.6-6727	00:25:38.57	-67:27:56.3	G	1.09	0.72	0.58	0.58	0
J0045.1-6727	00:45:09.64	-67:27:38.5	P	1.21	1.11	0.84	0.84	13.8
J0033.2-6728	00:33:17.66	-67:28:05.7	P	15.41	15.35	15.8	12.8	0
J0035.4-6728	00:35:28.14	-67:28:39.8	G	0.84	0.66	1.35	0.64	10.6
J0031.8-6727	00:31:48.01	-67:27:19.9	C	11.98	6.41	9.64	2.29	0
J0041.7-6726	00:41:45.87	-67:26:27.6	C	73.02	65.85	53.85	11.75	1.5
J0029.3-6727	00:29:22.83	-67:27:22.6	P	0.72	0.68	0.31	0.31	29.4
J0030.9-6727	00:30:56.63	-67:27:32.8	G	0.74	0.54	0.47	0.47	0
J0024.7-6725	00:24:46.35	-67:25:44.0	C	5.18	4.48	4.12	4.12	5.7
J0030.1-6726	00:30:09.09	-67:26:42.6	P	3.16	3.04	2.03	1.83	7.2
J0025.9-6725	00:25:59.91	-67:25:39.1	P	0.98	0.95	0.76	0.73	24.5
J0026.5-6725	00:26:31.39	-67:25:04.7	P	3.16	3.12	3.5	3.02	6.3
J0036.8-6726	00:36:50.74	-67:26:03.3	P	0.5	0.43	0.8	0.65	13.2
J0033.8-6725	00:33:51.75	-67:25:29.3	P	0.43	0.52	0.29	0.29	27.3
J0041.3-6724	00:41:22.46	-67:24:56.6	P	0.52	0.48	0.32	0.32	38.4
J0040.7-6724	00:40:44.35	-67:24:32.4	P	2.88	2.86	0.54	0.54	5.6
J0041.0-6724	00:41:00.81	-67:24:28.4	P	0.81	0.92	1.04	0.58	11
J0029.1-6724	00:29:09.08	-67:24:22.5	P	0.69	0.76	0.73	0.55	17.6
J0027.3-6724	00:27:22.05	-67:24:11.6	G	0.66	0.41	0.33	0.33	38.7
J0042.7-6723	00:42:47.86	-67:23:14.6	P	1.63	1.57	0.35	0.35	3.3
J0034.7-6724	00:34:46.75	-67:24:13.3	P	0.79	0.75	0.4	0.4	12.1
J0039.3-6723	00:39:22.79	-67:23:41.8	P	0.74	0.72	0.74	0.69	0
J0030.4-6723	00:30:24.14	-67:23:10.4	P	6.1	6	2.71	1.86	0.9
J0043.2-6722	00:43:14.30	-67:22:58.8	P	0.68	0.72	0.63	0.55	11.2
J0040.9-6723	00:40:57.29	-67:23:12.0	P	0.55	0.56	0.92	0.67	5.5
J0034.9-6723	00:34:56.25	-67:23:31.0	P	0.66	0.66	0.8	0.64	16.8
J0041.3-6722	00:41:22.21	-67:22:27.5	P	3.88	3.93	4.16	3.57	0
J0029.1-6723	00:29:07.34	-67:23:00.4	P	0.59	0.64	0.51	0.51	12.3
J0039.1-6722	00:39:10.60	-67:22:48.3	P	0.62	0.58	0.41	0.41	12.8
J0026.4-6721	00:26:28.92	-67:21:49.6	P	1.47	1.56	0.44	0.44	18.7
J0028.5-6721	00:28:34.13	-67:21:59.4	P	0.35	0.45	0.7	0.55	0
J0029.4-6721	00:29:25.88	-67:21:29.7	P	1.02	1.06	0.42	0.42	19
J0035.9-6721	00:35:58.76	-67:21:29.6	P	5.48	5.37	4.74	3.62	4.8
J0038.8-6720	00:38:51.39	-67:20:33.9	G	2.54	2.38	2.54	2.18	8.8
J0037.4-6721	00:37:24.98	-67:21:00.9	P	0.67	0.76	1.3	1.12	17.5
J0028.6-6720	00:28:37.55	-67:20:26.4	P	0.77	0.81	0.9	0.73	7.1
J0037.8-6719	00:37:50.12	-67:19:34.0	P	5.37	5.46	4.67	2.31	3.7
J0037.0-6719	00:37:02.18	-67:19:08.7	C	1.55	1.41	2.14	1.11	0
J0034.9-6719	00:34:59.85	-67:19:35.7	P	1.04	1.02	0.58	0.58	13
J0037.4-6719	00:37:27.59	-67:19:41.5	P	0.69	0.71	0.35	0.35	9.6
J0032.3-6719	00:32:23.21	-67:19:34.1	G	0.72	0.66	0.77	0.63	13.9
J0035.3-6719	00:35:19.65	-67:19:41.5	P	0.63	0.45	0.46	0.46	0
J0028.4-6718	00:28:29.70	-67:18:46.1	P	0.99	1.08	1.29	1.08	8
J0042.3-6718	00:42:20.26	-67:18:01.1	P	3.68	3.71	3.9	2.99	5.6
J0043.0-6717	00:43:02.43	-67:17:57.0	P	0.47	0.4	0.44	0.44	30.6
J0031.2-6718	00:31:14.85	-67:18:01.9	P	0.81	0.95	1.15	0.98	12.3
J0035.7-6718	00:35:46.90	-67:18:01.8	P	0.81	0.59	0.7	0.58	0
J0028.3-6717	00:28:23.37	-67:17:18.1	P	0.84	0.82	0.9	0.8	0
J0033.4-6717	00:33:28.13	-67:17:37.4	P	1.27	1.29	1.01	0.88	9.4
J0040.5-6717	00:40:31.41	-67:17:29.1	P	0.37	0.42	0.35	0.35	42.8
J0039.1-6717	00:39:07.54	-67:17:17.7	G	1.06	0.54	0.49	0.49	10.3
J0037.4-6717	00:37:28.32	-67:17:08.5	P	0.98	1.11	1.72	1.27	1.4

J0030.6–6716	00:30:40.72	–67:16:56.4	P	0.81	0.9	1.18	1.06	12.4
J0036.1–6717	00:36:08.49	–67:17:26.6	P	0.54	0.41	0.32	0.32	2.6
J0029.7–6716	00:29:44.43	–67:16:13.0	P	2.06	2.03	2.01	1.88	7.5
J0029.2–6716	00:29:13.37	–67:16:40.4	P	0.35	0.44	0.39	0.39	14.1
J0040.2–6715	00:40:15.32	–67:15:57.9	P	3.65	3.71	2.66	2.02	2.3
J0032.5–6716	00:32:32.17	–67:16:07.0	G	0.62	0.55	0.41	0.41	8.6
J0043.6–6715	00:43:37.61	–67:15:20.7	G	0.81	0.44	1	0.89	34.1
J0039.7–6715	00:39:42.56	–67:15:41.1	P	1.02	1.08	1.24	1.01	0
J0027.4–6714	00:27:24.86	–67:14:41.2	P	1.76	1.72	1.18	0.93	11.4
J0023.2–6712	00:23:15.08	–67:12:54.3	C	37.85	35.57	31.66	18.17	0
J0030.7–6714	00:30:45.05	–67:14:36.9	G	11.14	10.91	8.54	6.83	4.7
J0044.2–6713	00:44:12.18	–67:13:50.4	P	0.94	0.87	0.42	0.42	12.6
J0033.4–6714	00:33:29.46	–67:14:20.2	C	8.72	7.16	4.11	1.7	14.6
J0031.1–6713	00:31:06.62	–67:13:49.7	C	50.6	44.05	27.33	7.31	14.2
J0030.0–6714	00:30:01.87	–67:14:01.8	P	2.51	2.59	2.19	1.18	26.4
J0026.3–6713	00:26:21.15	–67:13:45.8	P	0.56	0.64	0.89	0.81	18.8
J0040.4–6713	00:40:25.38	–67:13:54.9	P	0.86	0.73	0.46	0.46	16
J0043.9–6713	00:43:59.06	–67:13:17.9	P	0.46	0.56	0.44	0.44	22.7
J0023.6–6710	00:23:41.10	–67:10:58.2	C	25.89	21.92	15.81	10.33	2.3
J0038.1–6712	00:38:09.49	–67:12:59.3	P	2	1.99	2.3	1.85	11.3
J0045.1–6712	00:45:08.40	–67:12:08.2	P	0.41	0.5	0.42	0.42	37.8
J0035.4–6712	00:35:29.62	–67:12:52.5	P	0.96	1.01	0.94	0.87	19.7
J0046.3–6710	00:46:21.57	–67:10:43.9	C	3.33	3.33	2.43	2.17	7.6
J0040.7–6712	00:40:44.06	–67:12:01.6	P	1.12	1.06	0.69	0.69	19
J0046.7–6710	00:46:45.64	–67:10:21.5	P	1.56	1.57	1.62	1.62	0
J0025.5–6710	00:25:30.65	–67:10:41.5	P	1.14	0.67	0.36	0.36	33.1
J0045.8–6709	00:45:48.86	–67:09:51.2	P	4.87	5.15	5.62	4.58	0
J0027.4–6710	00:27:29.18	–67:10:55.1	P	0.77	0.82	1.17	1.07	19.6
J0036.4–6711	00:36:25.65	–67:11:41.3	P	0.7	0.77	0.99	0.75	0
J0030.3–6711	00:30:23.64	–67:11:07.8	P	0.7	0.62	0.67	0.58	0
J0043.2–6710	00:43:15.75	–67:10:43.5	P	0.59	0.42	0.52	0.52	20.5
J0027.2–6710	00:27:12.39	–67:10:05.5	P	1.39	1.53	0.45	0.45	5.9
J0025.2–6709	00:25:14.52	–67:09:05.4	G	7.28	7.16	6.4	4.4	9.9
J0039.2–6710	00:39:16.03	–67:10:19.4	P	0.95	1	1.03	0.85	0
J0026.3–6708	00:26:19.77	–67:08:43.1	P	2.17	2.18	1.96	1.79	8.9
J0026.5–6708	00:26:34.96	–67:08:14.0	P	4.77	4.83	4.65	4.01	2.9
J0039.6–6708	00:39:37.06	–67:08:18.8	C	7.26	6.55	6.27	4.31	3.7
J0037.7–6709	00:37:43.19	–67:09:19.0	P	0.71	0.7	0.96	0.9	10.8
J0040.5–6708	00:40:30.92	–67:08:51.0	G	0.63	0.53	0.53	0.53	0
J0031.6–6708	00:31:39.68	–67:08:39.7	G	0.73	0.65	0.46	0.46	17.5
J0022.6–6706	00:22:38.64	–67:06:22.0	P	2.37	2.43	1.88	1.61	14
J0041.3–6708	00:41:19.69	–67:08:02.6	P	0.5	0.51	0.36	0.36	44.9
J0040.6–6707	00:40:38.98	–67:07:40.8	G	0.68	0.47	0.67	0.67	32.9
J0038.5–6706	00:38:30.33	–67:06:22.6	C	65.6	62.16	52.97	16.84	0
J0030.3–6706	00:30:20.94	–67:06:55.4	P	1.04	0.94	1.1	0.93	11.4
J0026.9–6706	00:26:55.17	–67:06:23.5	P	0.67	0.53	0.39	0.39	0
J0029.4–6706	00:29:26.59	–67:06:05.0	P	35.9	35.16	35.48	15.2	0.9
J0031.8–6707	00:31:51.14	–67:07:01.5	P	0.6	0.68	0.79	0.73	6
J0037.4–6706	00:37:29.56	–67:06:09.9	G	26.76	26.54	26.84	21.58	0.7
J0034.6–6706	00:34:36.03	–67:06:47.5	G	0.92	0.74	0.56	0.56	5.1
J0022.8–6704	00:22:48.99	–67:04:50.6	P	1.04	0.97	1.17	1.17	16.8
J0023.0–6703	00:23:00.95	–67:03:57.7	P	4.45	4.54	3.5	2.33	0
J0042.4–6705	00:42:25.76	–67:05:31.0	P	0.55	0.49	0.44	0.44	0.8
J0033.9–6706	00:33:55.55	–67:06:10.0	P	0.49	0.51	0.39	0.39	28.1
J0043.4–6704	00:43:26.98	–67:04:15.9	P	0.39	0.49	0.44	0.44	26.9
J0030.6–6704	00:30:36.78	–67:04:44.4	P	0.88	0.97	1.23	1.09	4.1
J0033.5–6705	00:33:31.09	–67:05:06.5	P	0.52	0.58	0.73	0.71	28.6
J0038.2–6704	00:38:12.32	–67:04:15.6	P	5.35	5.36	5.41	4.4	4.4
J0029.8–6704	00:29:52.30	–67:04:21.6	P	0.94	0.93	1.24	1.06	0
J0036.3–6704	00:36:23.04	–67:04:30.8	P	2.77	2.03	1.93	0.79	2.8
J0031.6–6704	00:31:38.22	–67:04:24.4	G	0.65	0.61	0.5	0.5	9.1
J0041.8–6703	00:41:52.15	–67:03:37.5	P	0.68	0.63	0.9	0.71	0

J0033.9–6703	00:33:54.48	–67:03:44.5	P	6.51	6.66	6.98	5.89	1.2
J0046.1–6702	00:46:08.00	–67:02:18.5	P	1.02	0.86	1.33	1.14	0
J0036.0–6703	00:36:03.65	–67:03:52.7	P	0.92	0.99	1.09	1.02	18.8
J0043.4–6702	00:43:25.65	–67:02:57.0	P	0.64	0.58	0.69	0.63	22.4
J0022.3–6701	00:22:23.17	–67:01:27.1	P	1.62	1.5	1.62	1.4	0
J0040.4–6702	00:40:24.45	–67:02:34.0	C	4.14	3.52	3.49	1.27	0
J0030.9–6703	00:30:59.10	–67:03:08.5	P	3.19	3.25	3.2	1.69	4.6
J0038.7–6703	00:38:43.59	–67:03:00.8	P	5.48	5.44	5.7	4.95	0.7
J0027.6–6702	00:27:39.39	–67:02:39.4	P	0.6	0.72	0.84	0.63	28.4
J0037.4–6702	00:37:29.12	–67:02:52.2	P	2.96	3.12	4.41	3.07	5.4
J0043.9–6702	00:43:55.51	–67:02:08.5	P	0.53	0.62	0.79	0.69	0
J0046.4–6700	00:46:24.45	–67:00:55.6	P	4.36	4.43	5.58	3.06	0
J0036.5–6703	00:36:30.45	–67:03:02.7	P	0.41	0.57	0.83	0.62	16.4
J0022.8–6700	00:22:50.75	–67:00:40.9	P	2.28	2.32	0.61	0.61	9.5
J0025.2–6701	00:25:17.14	–67:01:25.9	P	1.09	1.03	0.65	0.58	19
J0046.6–6700	00:46:40.98	–67:00:38.3	G	1.07	0.81	0.56	0.56	5.2
J0036.9–6702	00:36:58.62	–67:02:10.8	P	1.8	1.84	1.6	1.5	1.6
J0028.5–6701	00:28:30.59	–67:01:33.7	G	1.58	1.34	1.05	0.8	3.8
J0028.7–6701	00:28:46.95	–67:01:17.1	P	5.37	5.33	5.33	4.5	2.8
J0044.3–6700	00:44:22.47	–67:00:25.1	P	5.35	5.29	6.14	5.03	3.3
J0033.3–6701	00:33:20.34	–67:01:47.6	P	0.68	0.65	0.78	0.7	0
J0025.6–6700	00:25:38.93	–67:00:19.4	P	1.6	1.49	1.36	0.87	0
J0030.4–6701	00:30:26.01	–67:01:17.4	P	0.64	0.54	0.34	0.34	0
J0035.6–6700	00:35:36.91	–67:00:42.8	C	3.62	2.76	4.11	2.07	0
J0043.9–6659	00:43:54.43	–66:59:26.8	C	8.86	7.83	5.72	2.53	7.2
J0039.6–6700	00:39:37.39	–67:00:08.1	P	1.73	1.83	2.25	1.84	12.4
J0034.9–6700	00:34:56.11	–67:00:25.1	P	1.47	1.56	0.59	0.51	6.4
J0036.3–6700	00:36:18.33	–67:00:32.3	P	0.87	0.56	0.51	0.51	23.8
J0026.8–6659	00:26:48.55	–66:59:51.3	G	0.59	0.42	0.41	0.41	32.9
J0033.4–6700	00:33:27.93	–67:00:35.6	P	0.49	0.49	0.47	0.47	12
J0029.2–6700	00:29:12.03	–67:00:03.7	P	0.48	0.5	0.33	0.33	18.3
J0040.7–6659	00:40:44.69	–66:59:32.9	P	2.53	2.52	2.61	1.5	6
J0026.6–6659	00:26:38.42	–66:59:35.3	P	0.5	0.44	0.38	0.38	35.3
J0025.0–6658	00:25:00.40	–66:58:07.2	C	14.68	13.57	8.08	1.72	2.4
J0032.6–6659	00:32:39.49	–66:59:12.0	C	0.5	0.5	0.49	0.49	0
J0027.6–6657	00:27:38.85	–66:57:51.4	G	1.02	0.95	0.8	0.8	1.6
J0044.7–6656	00:44:46.94	–66:56:40.0	C	9.8	4.72	1.33	0.86	5.9
J0033.3–6658	00:33:22.37	–66:58:07.0	P	1.95	1.9	1.82	0.99	6.2
J0031.3–6657	00:31:21.12	–66:57:28.9	C	16.44	10.99	11.21	5.37	9.5
J0039.1–6658	00:39:07.35	–66:58:01.6	P	1.41	1.39	1.72	0.8	6.5
J0047.0–6655	00:47:00.56	–66:55:43.3	P	3.98	3.9	3.49	2.13	9
J0034.3–6657	00:34:22.32	–66:57:43.5	G	0.77	0.48	0.53	0.5	0
J0041.2–6656	00:41:14.79	–66:56:58.6	P	0.72	0.71	0.55	0.55	12.3
J0038.5–6656	00:38:31.75	–66:56:34.3	P	12.91	12.31	13.27	7.2	2.5
J0029.7–6656	00:29:43.66	–66:56:24.0	P	3.06	2.94	1.38	0.86	11.2
J0038.1–6656	00:38:10.05	–66:56:40.3	C	2.87	2.87	4.46	2.57	0
J0043.4–6655	00:43:30.00	–66:55:49.7	P	1.35	1.4	1.59	1.23	21.2
J0034.9–6656	00:34:55.78	–66:56:29.6	P	6.44	6.37	7.26	5.5	11.3
J0045.2–6654	00:45:15.71	–66:54:58.8	P	0.64	0.78	0.96	0.83	17.7
J0024.5–6654	00:24:33.54	–66:54:25.1	P	2.1	2.18	2.14	0.97	4.2
J0035.5–6656	00:35:34.01	–66:56:09.8	P	0.84	0.59	0.5	0.5	8.2
J0043.8–6653	00:43:48.66	–66:53:55.8	C	22.42	20.55	24.2	17.13	3.4
J0042.2–6654	00:42:14.51	–66:54:49.9	P	1	0.87	0.88	0.8	20.3
J0022.7–6653	00:22:45.12	–66:53:06.3	P	4.4	2.56	1.87	1.23	0
J0031.4–6655	00:31:29.91	–66:55:16.2	P	0.95	0.73	0.74	0.58	0
J0041.3–6654	00:41:23.37	–66:54:14.2	P	0.43	0.44	0.48	0.48	19.6
J0039.0–6654	00:39:03.19	–66:54:28.0	P	0.5	0.48	0.45	0.45	46.4
J0028.3–6653	00:28:22.01	–66:53:48.7	P	0.64	0.62	0.8	0.63	0
J0041.9–6652	00:41:56.95	–66:52:46.7	P	22.29	22.15	17.98	9.53	0.5
J0036.3–6653	00:36:21.25	–66:53:47.8	P	0.73	0.85	0.8	0.78	16.4
J0040.3–6653	00:40:21.91	–66:53:21.1	P	0.81	0.87	0.87	0.78	5.7
J0023.3–6651	00:23:22.66	–66:51:38.7	P	0.85	0.89	0.73	0.73	25.1

J0037.6–6653	00:37:37.34	–66:53:02.9	P	0.96	1.11	1.14	1.06	22.4
J0030.4–6652	00:30:24.75	–66:52:32.2	P	0.96	1.02	0.99	0.85	8.3
J0026.9–6652	00:26:59.93	–66:52:14.7	P	0.68	0.47	0.55	0.55	0
J0032.7–6652	00:32:47.62	–66:52:12.1	G	17.03	16.79	18.19	14.28	2.4
J0038.7–6652	00:38:46.65	–66:52:14.2	G	0.74	0.67	0.8	0.69	24.2
J0033.9–6652	00:33:56.68	–66:52:07.3	P	2.19	2.3	2.6	2.27	0
J0031.3–6652	00:31:23.70	–66:52:00.4	P	1.43	1.44	1.32	1.06	1.9
J0028.4–6651	00:28:27.45	–66:51:36.1	G	0.52	0.43	0.4	0.4	0
J0040.8–6650	00:40:53.17	–66:50:28.1	C	14.59	9.76	10.83	2.45	4.1
J0036.1–6650	00:36:11.48	–66:50:56.9	G	2.27	2.17	1.17	0.9	0
J0030.1–6650	00:30:09.28	–66:50:51.9	P	0.81	0.92	0.98	0.84	3.9
J0024.5–6649	00:24:35.78	–66:49:38.3	P	0.83	0.73	0.88	0.82	20.2
J0034.5–6651	00:34:31.38	–66:51:17.2	P	0.45	0.52	1.05	0.71	24.6
J0026.8–6649	00:26:53.18	–66:49:36.2	G	0.92	0.76	0.71	0.7	18.1
J0037.1–6649	00:37:08.42	–66:49:39.1	G	36.54	32.67	27.29	9.56	5
J0040.0–6650	00:40:00.22	–66:50:04.6	C	0.43	0.43	0.39	0.39	4.2
J0031.8–6649	00:31:48.71	–66:49:52.8	P	3.5	3.67	3.93	3.42	0
J0027.5–6649	00:27:34.57	–66:49:09.5	P	0.76	0.77	0.58	0.58	33.4
J0027.8–6648	00:27:48.20	–66:48:54.8	G	2.15	2	2.15	1.4	2
J0042.0–6648	00:42:00.12	–66:48:31.1	P	7.05	7.17	6.69	5.5	0
J0035.6–6649	00:35:40.71	–66:49:17.6	P	0.59	0.73	0.92	0.86	14.8
J0023.2–6647	00:23:13.60	–66:47:22.2	P	0.96	0.92	0.98	0.98	0
J0026.7–6647	00:26:46.38	–66:47:37.8	P	0.89	0.86	0.4	0.4	20.3
J0031.1–6647	00:31:06.03	–66:47:15.2	G	17.26	16.81	15.14	8.21	0.8
J0028.5–6647	00:28:30.63	–66:47:14.4	P	0.59	0.65	0.68	0.67	23.6
J0025.0–6646	00:25:01.57	–66:46:12.1	G	1.01	0.72	0.72	0.72	24.5
J0037.3–6646	00:37:18.80	–66:46:57.0	P	3.24	2.35	2.3	1.24	9
J0024.4–6646	00:24:24.92	–66:46:04.5	G	0.87	0.78	0.69	0.69	18.1
J0034.2–6644	00:34:14.06	–66:44:12.5	C	45.59	5.68	0.53	0.53	28.2
J0043.5–6646	00:43:34.33	–66:46:13.0	P	1.07	1.01	1.19	0.85	17.2
J0038.6–6647	00:38:38.34	–66:47:21.6	P	0.5	0.5	0.4	0.4	42.1
J0026.6–6646	00:26:37.80	–66:46:03.4	P	2.49	2.51	2.15	2.1	4.5
J0030.1–6646	00:30:11.62	–66:46:46.6	P	0.77	0.76	0.98	0.9	19.2
J0026.2–6646	00:26:12.24	–66:46:01.6	P	0.65	0.51	0.48	0.48	0
J0032.5–6646	00:32:33.81	–66:46:14.6	G	15.95	15.57	15.64	12.59	2.2
J0037.9–6646	00:37:58.27	–66:46:49.4	P	0.38	0.42	0.34	0.34	0
J0039.9–6645	00:39:56.55	–66:45:53.7	P	0.97	0.83	0.51	0.51	0
J0040.8–6645	00:40:53.02	–66:45:31.5	P	1.63	1.51	1.29	1.12	0
J0040.3–6644	00:40:23.98	–66:44:56.8	G	31.14	30.94	32.23	22.74	5
J0025.1–6644	00:25:06.46	–66:44:20.8	P	0.97	0.89	0.57	0.57	0
J0026.8–6643	00:26:49.58	–66:43:59.9	P	8.17	7.2	4.46	3.2	0.5
J0036.9–6645	00:36:54.03	–66:45:13.7	P	1.25	1.37	0.46	0.46	38.9
J0032.0–6645	00:32:01.49	–66:45:03.7	C	0.44	0.44	0.39	0.39	11.8
J0045.5–6643	00:45:33.84	–66:43:11.1	P	2.45	2.42	2.33	2.33	0
J0026.2–6643	00:26:12.71	–66:43:44.8	P	0.72	0.74	1.06	1.01	16.5
J0031.9–6644	00:31:58.39	–66:44:10.5	G	1.55	1.16	1.81	1.05	13.1
J0028.6–6643	00:28:41.52	–66:43:47.3	P	0.36	0.42	0.46	0.46	30.8
J0045.7–6642	00:45:42.91	–66:42:36.1	P	1.22	0.69	0.79	0.79	25.6
J0024.5–6642	00:24:32.10	–66:42:19.3	G	0.82	0.66	0.64	0.64	0
J0031.1–6642	00:31:08.99	–66:42:29.3	C	6.41	4.16	4.38	1.66	3.6
J0045.4–6641	00:45:29.21	–66:41:26.8	P	1.04	1.09	0.91	0.91	3.5
J0040.7–6642	00:40:44.02	–66:42:11.5	P	0.79	0.85	0.99	0.84	15.4
J0027.6–6641	00:27:40.65	–66:41:55.7	P	0.81	0.6	0.36	0.36	5.8
J0042.5–6641	00:42:35.79	–66:41:18.0	P	4.41	4.45	4.11	3.54	13
J0025.5–6640	00:25:30.81	–66:40:31.7	P	1.64	1.74	1.71	1.61	8.9
J0041.7–6640	00:41:47.79	–66:40:30.7	G	5.63	5.51	4.72	2.3	6.4
J0039.3–6640	00:39:20.16	–66:40:58.9	G	1.3	1.04	0.99	0.76	5.2
J0030.9–6641	00:30:56.19	–66:41:20.0	P	0.39	0.42	0.88	0.71	0
J0036.2–6640	00:36:16.94	–66:40:04.4	C	16.84	14.4	16.53	10.2	1.2
J0026.5–6639	00:26:34.16	–66:39:53.8	P	0.9	0.93	0.95	0.7	13.4
J0026.7–6640	00:26:45.81	–66:40:06.6	G	0.52	0.48	0.37	0.37	38.8
J0024.5–6638	00:24:34.81	–66:38:48.4	G	3.91	3.83	3.65	2.4	7.6

J0043.2–6639	00:43:12.02	–66:39:19.0	P	0.54	0.57	1.1	0.81	22.1
J0029.0–6639	00:29:01.53	–66:39:57.0	P	0.32	0.41	0.47	0.47	35.3
J0035.1–6640	00:35:10.82	–66:40:16.0	P	0.44	0.48	0.5	0.5	0
J0034.0–6639	00:34:05.42	–66:39:35.8	P	3.24	3.33	4.12	3.21	5.5
J0029.7–6638	00:29:43.56	–66:38:54.8	P	5.31	5.32	3.67	1.67	5.8
J0040.9–6638	00:40:58.01	–66:38:35.6	P	5.13	4.25	3.44	1.59	5
J0035.3–6637	00:35:21.75	–66:37:27.0	C	19.62	9.27	14.49	5.1	5.3
J0040.2–6638	00:40:17.77	–66:38:09.2	P	7	7.14	7.77	6.14	1.5
J0026.0–6638	00:26:05.29	–66:38:15.5	P	0.55	0.46	0.47	0.47	7.8
J0031.1–6638	00:31:07.63	–66:38:31.9	P	0.83	0.83	0.5	0.5	6.1
J0039.3–6638	00:39:20.15	–66:38:06.4	P	2.68	2.6	1.22	0.96	2.9
J0034.8–6638	00:34:48.14	–66:38:32.2	P	1.11	1.31	1.44	1.09	12.6
J0042.8–6636	00:42:52.94	–66:36:02.5	C	43.68	43.52	51.15	37.11	0.3
J0033.9–6634	00:33:54.27	–66:34:20.0	C	30.84	8.4	1.1	0.8	5.9
J0037.6–6636	00:37:36.22	–66:36:45.1	G	1.34	1.26	1.5	1.16	0
J0027.5–6635	00:27:34.62	–66:35:22.1	P	2.38	2.45	2.94	2.46	9.8
J0043.1–6635	00:43:09.60	–66:35:25.9	P	0.62	0.44	0.85	0.56	0
J0040.0–6636	00:40:05.77	–66:36:04.3	P	0.73	0.43	0.44	0.44	0
J0037.0–6636	00:37:04.91	–66:36:01.5	P	0.78	0.72	0.67	0.55	8.2
J0031.7–6635	00:31:44.21	–66:35:49.2	P	0.45	0.51	0.53	0.53	0
J0025.7–6634	00:25:46.05	–66:34:35.4	P	0.47	0.53	0.5	0.5	16.2
J0030.5–6635	00:30:30.66	–66:35:13.2	P	0.59	0.47	0.37	0.37	32.5
J0031.1–6635	00:31:07.50	–66:35:04.6	P	0.58	0.64	0.72	0.64	0
J0036.9–6634	00:36:57.84	–66:34:17.4	P	2	2.03	2.51	1.98	10.2
J0025.9–6632	00:25:56.76	–66:32:59.8	P	1.76	1.75	0.53	0.53	0
J0033.5–6634	00:33:34.69	–66:34:32.7	G	0.52	0.41	0.83	0.65	33.4
J0025.5–6632	00:25:32.26	–66:32:51.0	P	2.36	2.43	2.81	2.56	0
J0031.8–6633	00:31:52.89	–66:33:54.9	C	0.54	0.54	0.46	0.46	11
J0035.7–6633	00:35:42.96	–66:33:13.4	G	17.53	17.36	18.8	13.24	5.2
J0031.5–6633	00:31:31.22	–66:33:35.7	P	1.16	0.88	0.49	0.49	0
J0042.7–6632	00:42:46.18	–66:32:52.2	G	0.9	0.69	0.46	0.46	8.8
J0042.4–6632	00:42:27.12	–66:32:34.3	P	1.17	1.21	1.53	1.21	0
J0024.8–6632	00:24:49.12	–66:32:00.9	P	1.75	1.7	2.7	2.19	7.5
J0026.7–6631	00:26:46.47	–66:31:55.5	C	5.48	5.44	6.08	4.59	2
J0028.9–6631	00:28:58.81	–66:31:24.3	C	8.93	6.48	3.75	1.43	4.4
J0041.2–6632	00:41:16.66	–66:32:39.1	P	0.41	0.43	0.43	0.43	27.8
J0030.3–6632	00:30:19.58	–66:32:10.8	P	0.55	0.54	0.43	0.43	35.6
J0038.8–6632	00:38:48.52	–66:32:05.0	P	0.53	0.48	0.92	0.75	35
J0041.7–6630	00:41:47.69	–66:30:09.7	P	2.4	2.29	2.33	1.84	0
J0025.9–6629	00:25:54.61	–66:29:46.3	P	0.66	0.64	0.62	0.62	62.8
J0029.8–6630	00:29:52.12	–66:30:07.9	P	1.33	1.48	0.76	0.73	11.3
J0028.2–6629	00:28:12.14	–66:29:50.2	G	1.3	0.91	0.89	0.71	9.5
J0038.2–6629	00:38:12.18	–66:29:59.7	P	5.66	5.67	6.63	5.08	4
J0044.7–6629	00:44:43.89	–66:29:00.9	P	1.63	1.81	0.95	0.95	15.3
J0035.0–6630	00:35:03.29	–66:30:39.8	P	0.7	0.48	0.8	0.63	19.3
J0031.2–6629	00:31:13.04	–66:29:59.1	G	0.62	0.52	0.4	0.4	0
J0037.9–6629	00:37:56.76	–66:29:38.1	P	2.08	2.13	2.32	1.75	5.7
J0039.9–6628	00:39:58.42	–66:28:54.6	P	2.53	2.57	2.33	2.13	9.6
J0042.4–6627	00:42:27.33	–66:27:58.5	C	7.18	6.74	5.89	4.81	5.7
J0034.2–6628	00:34:12.84	–66:28:52.5	P	0.86	0.88	0.98	0.93	25.9
J0026.0–6628	00:26:02.45	–66:28:05.6	P	0.57	0.56	0.93	0.8	12.4
J0030.0–6628	00:30:00.57	–66:28:07.8	P	2.97	2.83	1.23	1.03	10.9
J0037.2–6629	00:37:17.09	–66:29:03.3	G	0.5	0.42	0.88	0.67	0
J0035.1–6628	00:35:10.24	–66:28:57.0	P	0.59	0.47	0.75	0.71	10
J0038.6–6628	00:38:37.99	–66:28:43.2	P	0.31	0.45	0.51	0.51	17.4
J0034.0–6628	00:34:01.81	–66:28:26.2	G	1.33	1.12	0.49	0.49	14.9
J0038.0–6627	00:38:00.05	–66:27:45.5	P	17.38	17.52	17.94	14.44	1.9
J0030.8–6626	00:30:51.49	–66:26:38.7	C	41.75	31.53	31.78	20.43	1.4
J0027.2–6624	00:27:14.27	–66:24:29.8	C	47.13	10.61	12.22	2.87	10
J0037.6–6627	00:37:39.55	–66:27:06.2	P	1.18	1.33	1.54	1.41	4.7
J0043.5–6624	00:43:35.15	–66:24:31.6	C	34.82	30.03	22.32	7.76	2
J0042.3–6625	00:42:23.93	–66:25:31.0	P	0.89	0.96	0.96	0.96	4.6

J0039.8–6624	00:39:53.21	–66:24:40.2	C	39.51	32.2	33.77	20.08	6
J0029.7–6625	00:29:44.58	–66:25:34.7	P	1.26	1.27	1.36	1.32	10.8
J0032.5–6625	00:32:34.80	–66:25:16.4	P	5.41	5.42	4.54	3.14	7.2
J0039.0–6624	00:39:04.32	–66:24:53.3	P	10.67	10.6	10.06	9.84	1.8
J0042.1–6625	00:42:10.46	–66:25:10.6	P	0.43	0.45	0.78	0.62	0
J0031.9–6625	00:31:58.97	–66:25:32.7	P	0.48	0.46	0.78	0.63	19.2
J0031.9–6624	00:31:58.80	–66:24:19.9	P	0.77	0.68	0.35	0.35	3
J0041.1–6623	00:41:09.96	–66:23:42.2	P	1.03	1.05	1.64	0.7	14.3
J0041.4–6623	00:41:27.10	–66:23:27.5	G	1.25	0.89	0.89	0.82	15.6
J0025.9–6621	00:25:58.72	–66:21:20.5	C	199.33	194.26	192.15	98.27	2.5
J0037.4–6622	00:37:24.04	–66:22:20.6	C	1.84	1.2	1.02	0.96	7.9
J0027.6–6621	00:27:40.85	–66:21:49.5	P	1.22	1.11	2.2	1.16	22.6
J0040.2–6621	00:40:15.26	–66:21:37.8	P	4.74	4.95	5.14	3.88	3.9
J0035.8–6621	00:35:52.61	–66:21:38.6	P	0.55	0.66	1.01	0.9	21.3
J0031.7–6620	00:31:46.72	–66:20:44.1	P	0.64	0.57	0.91	0.77	4.2
J0030.1–6619	00:30:08.82	–66:19:48.1	P	1.45	1.57	1.62	1.4	8.1
J0040.7–6619	00:40:44.52	–66:19:52.2	P	0.79	0.85	0.68	0.64	0
J0038.7–6618	00:38:44.59	–66:18:16.2	P	73.88	73.43	79.05	56.65	0.2
J0035.6–6618	00:35:36.06	–66:18:46.7	P	2.31	2.46	2.62	2.11	7.7
J0036.8–6618	00:36:51.73	–66:18:48.9	P	1.32	1.45	1.41	1.34	0
J0040.5–6618	00:40:30.94	–66:18:14.7	P	0.53	0.6	0.45	0.45	25
J0027.6–6617	00:27:36.18	–66:17:18.4	P	1.27	1.17	1.2	1.2	32.6
J0031.8–6617	00:31:51.85	–66:17:46.6	P	0.71	0.55	0.43	0.43	29.1
J0032.8–6616	00:32:53.20	–66:16:49.6	C	12.84	8.58	11.61	4.45	2.9
J0041.3–6615	00:41:22.10	–66:15:53.6	C	88.61	85.77	86.58	55.75	1.3
J0035.7–6616	00:35:46.95	–66:16:41.3	P	0.42	0.4	0.4	0.4	66.5
J0034.7–6615	00:34:42.74	–66:15:27.4	G	15.78	15.4	14.43	5.71	3.9
J0031.1–6615	00:31:10.67	–66:15:17.0	P	0.7	0.71	0.39	0.39	12
J0033.6–6615	00:33:39.36	–66:15:02.1	P	3.36	3.55	3.67	3.11	3.2
J0029.7–6615	00:29:42.42	–66:15:04.7	G	0.63	0.47	0.34	0.34	35.4
J0028.1–6614	00:28:08.66	–66:14:17.6	P	1.09	1.23	1.46	1.19	13.3
J0032.9–6614	00:32:57.67	–66:14:18.2	P	15.7	15.7	15.71	12.21	8.2
J0036.7–6613	00:36:46.58	–66:13:32.2	P	3.55	3.68	3.05	2.47	4.6
J0028.8–6613	00:28:48.30	–66:13:16.0	P	0.87	0.85	0.4	0.4	0
J0041.4–6612	00:41:27.62	–66:12:36.2	P	11.07	11.16	11.55	9.87	0.2
J0035.0–6612	00:35:02.08	–66:12:52.2	C	9.72	9.1	9.22	4.85	2.5
J0029.9–6613	00:29:57.60	–66:13:13.7	P	0.67	0.67	0.69	0.64	0
J0033.5–6613	00:33:32.48	–66:13:16.1	G	1.07	1.03	1.31	1.11	12.1
J0037.7–6612	00:37:47.60	–66:12:30.3	P	0.87	0.77	0.44	0.44	25.1
J0035.5–6612	00:35:34.90	–66:12:32.7	P	0.84	0.77	0.45	0.45	23.6
J0028.5–6611	00:28:33.08	–66:11:24.8	P	0.57	0.65	0.59	0.59	8.2
J0028.7–6611	00:28:44.53	–66:11:06.2	P	1.15	1.1	1.65	0.64	7
J0034.4–6611	00:34:29.04	–66:11:46.5	P	0.56	0.57	0.37	0.37	18.2
J0031.4–6611	00:31:25.40	–66:11:13.1	G	1.08	0.68	0.34	0.34	11.2
J0041.5–6610	00:41:35.30	–66:10:08.6	P	0.69	0.72	0.54	0.54	0
J0031.5–6609	00:31:30.03	–66:09:30.3	P	0.69	0.67	0.66	0.63	21.8
J0033.5–6609	00:33:33.90	–66:09:16.2	P	0.79	0.74	1.14	0.96	20.9
J0032.5–6608	00:32:32.15	–66:08:46.8	G	0.61	0.45	0.41	0.41	0
J0029.2–6607	00:29:17.42	–66:07:53.9	G	1.06	0.95	0.94	0.76	14.2
J0029.8–6606	00:29:52.81	–66:06:56.1	C	8.68	8.68	8.4	7.09	0
J0035.5–6607	00:35:34.40	–66:07:36.2	G	1.23	1.03	0.77	0.56	0
J0036.9–6607	00:36:56.34	–66:07:09.3	P	0.67	0.7	1.02	0.8	0
J0034.8–6606	00:34:49.85	–66:06:57.8	P	1.02	0.89	0.82	0.65	7.3
J0041.7–6606	00:41:44.27	–66:06:26.3	P	0.7	0.73	0.7	0.7	38.1
J0027.7–6604	00:27:44.26	–66:04:02.5	C	145.36	119.16	85.56	16.8	1.5
J0028.5–6605	00:28:32.22	–66:05:25.3	G	1.88	1.75	1.59	1.34	9.1
J0039.4–6605	00:39:26.56	–66:05:32.3	P	2.57	2.54	2.97	2.42	3.2
J0040.8–6605	00:40:53.38	–66:05:12.8	P	0.78	0.76	0.98	0.77	0
J0031.8–6605	00:31:51.76	–66:05:26.6	P	1.18	1.28	0.48	0.48	9.8
J0029.6–6604	00:29:39.64	–66:04:59.5	P	1.28	1.36	1.48	1.34	19.2
J0030.0–6604	00:30:04.81	–66:04:42.5	C	8.21	6.37	8.15	2.5	3
J0030.7–6605	00:30:42.97	–66:05:21.8	P	0.42	0.43	0.27	0.27	23.5

J0032.1–6604	00:32:08.64	–66:04:52.4	P	1.23	1.17	0.43	0.43	27.8
J0038.2–6604	00:38:12.58	–66:04:20.7	P	5.23	5.27	4.99	4.34	12
J0038.4–6603	00:38:29.38	–66:03:59.2	P	4.15	4.2	3.12	1.57	2.1
J0039.1–6604	00:39:11.78	–66:04:08.1	P	1.19	1.21	1.66	1.58	9
J0029.0–6603	00:29:03.35	–66:03:23.0	P	0.52	0.58	0.57	0.57	0
J0035.6–6603	00:35:39.54	–66:03:50.1	P	0.58	0.55	0.47	0.47	15.2
J0032.9–6603	00:32:56.02	–66:03:11.7	C	1.42	1.27	0.98	0.86	12.8
J0029.8–6603	00:29:52.29	–66:03:16.4	P	0.67	0.81	1.3	0.6	4.2
J0036.6–6603	00:36:39.87	–66:03:05.6	P	2.06	2.27	2.74	2.39	5.9
J0039.4–6601	00:39:27.11	–66:01:02.3	C	20.07	15.11	3.28	1.7	9
J0032.1–6601	00:32:10.26	–66:01:01.1	C	5.97	3	5.19	1.95	3.9
J0031.7–6601	00:31:45.70	–66:01:50.8	G	0.99	0.92	0.79	0.75	0
J0042.1–6600	00:42:07.17	–66:00:34.6	G	2.07	1.97	2.59	2.04	14.3
J0036.6–6559	00:36:40.93	–65:59:55.1	C	6.62	3.69	7.21	2.42	5.4
J0040.3–6559	00:40:18.74	–65:59:46.4	P	1.13	1.2	0.75	0.74	16.1
J0031.6–6559	00:31:41.39	–65:59:49.5	P	1.27	1.19	0.86	0.86	4.3
J0038.0–6558	00:38:00.97	–65:58:41.7	C	28.17	24.46	22.22	9.5	5.1
J0030.2–6558	00:30:13.52	–65:58:49.8	P	0.67	0.68	0.53	0.53	0
J0028.6–6556	00:28:37.43	–65:56:04.5	P	10.64	10.62	10.59	8.91	5
J0037.9–6556	00:37:56.07	–65:56:10.0	G	54.73	53.17	48.74	31.1	2.4
J0036.3–6555	00:36:21.60	–65:55:32.7	P	0.92	0.76	0.81	0.81	19.7
J0035.9–6555	00:35:56.28	–65:55:05.2	G	2.14	1.27	0.84	0.84	32.3
J0031.0–6554	00:31:01.86	–65:54:32.0	P	7.17	7.41	7.27	6.04	2.4
J0030.6–6553	00:30:39.45	–65:53:28.0	C	8.79	6.19	10.68	5.54	0
J0040.2–6553	00:40:14.56	–65:53:23.0	P	3.92	2.39	0.91	0.91	21.4
J0055.8–6805	00:55:53.24	–68:05:40.7	P	2.73	2.66	3.21	1.89	5.5
J0059.9–6805	00:59:56.98	–68:05:19.4	G	1.93	1.87	1.56	1.47	0
J0059.3–6804	00:59:22.61	–68:04:31.4	P	1.14	1.02	1.09	1.04	10.5
J0055.9–6802	00:55:55.61	–68:02:49.4	C	149.87	76.83	74.13	45.3	3.4
J0054.3–6802	00:54:18.08	–68:02:19.0	P	6.8	6.72	6.83	6	0
J0057.5–6802	00:57:30.06	–68:02:12.8	P	1.67	1.79	1.57	1.51	22.6
J0055.5–6801	00:55:32.04	–68:01:13.7	P	3.1	3.02	2.62	2.28	8.3
J0102.3–6801	01:02:21.87	–68:01:27.8	G	0.99	0.76	0.63	0.63	0
J0054.5–6800	00:54:33.89	–68:00:27.1	P	6.29	6.15	6.75	5.55	8
J0052.8–6800	00:52:52.45	–68:00:20.2	P	1.47	1.53	1.37	1.37	9
J0105.7–6800	01:05:45.93	–68:00:12.2	P	0.8	0.91	1.5	1.5	9.9
J0101.3–6759	01:01:19.24	–67:59:46.4	C	10.44	7.12	8.53	4.27	16.2
J0103.8–6800	01:03:52.55	–68:00:16.9	P	0.67	0.69	1.24	1.09	15.5
J0103.3–6759	01:03:20.57	–67:59:30.8	P	0.7	0.71	0.54	0.54	0
J0057.7–6757	00:57:44.40	–67:57:50.5	P	21.71	21.7	21.06	16.3	1.6
J0102.7–6757	01:02:43.36	–67:57:17.8	P	2.12	2.29	1.85	1.62	3.3
J0055.7–6757	00:55:45.72	–67:57:17.8	P	1.54	1.56	1.11	0.79	0
J0106.4–6755	01:06:28.26	–67:55:39.0	C	7.06	5.98	6.03	2.27	3.1
J0100.0–6757	01:00:04.43	–67:57:15.4	P	1.81	1.87	1.46	1.19	13.1
J0101.2–6757	01:01:15.92	–67:57:20.4	P	0.76	0.85	0.92	0.92	0
J0057.3–6757	00:57:20.12	–67:57:11.1	P	0.7	0.65	0.68	0.68	17.8
J0101.7–6756	01:01:45.88	–67:56:34.1	C	0.75	0.75	0.49	0.49	10.5
J0056.0–6756	00:56:05.02	–67:56:18.5	G	0.97	0.92	1.07	0.81	19.8
J0054.3–6755	00:54:22.12	–67:55:13.7	P	10.35	10.42	9.96	8.94	2.6
J0103.7–6755	01:03:44.76	–67:55:24.9	G	0.78	0.54	0.44	0.44	14.2
J0055.2–6754	00:55:15.86	–67:54:52.5	P	1.09	1.21	1.05	0.9	0
J0058.8–6755	00:58:50.23	–67:55:04.3	P	0.7	0.85	0.99	0.85	8.1
J0055.9–6754	00:55:55.29	–67:54:31.4	P	1.95	2.16	2.14	1.96	5.4
J0105.6–6753	01:05:40.31	–67:53:42.8	P	3.39	3.39	2.75	2	9.6
J0056.7–6754	00:56:43.27	–67:54:02.1	P	0.51	0.5	0.48	0.48	28.7
J0059.5–6754	00:59:32.02	–67:54:02.9	P	0.37	0.46	0.45	0.45	57.2
J0058.0–6753	00:58:04.68	–67:53:06.4	P	11.32	10.96	11.36	8.53	2.7
J0058.9–6753	00:58:55.88	–67:53:50.1	P	0.57	0.41	0.4	0.4	27
J0058.7–6752	00:58:43.80	–67:52:55.3	P	0.45	0.48	0.45	0.45	30.5
J0053.2–6752	00:53:13.23	–67:52:17.2	P	0.59	0.74	0.38	0.38	42.7
J0056.0–6752	00:56:03.28	–67:52:36.6	P	0.48	0.45	0.41	0.41	0
J0102.6–6750	01:02:38.65	–67:50:40.0	C	36.83	20.77	21.17	13.42	7.3

J0103.9–6752	01:03:56.62	–67:52:03.3	P	0.7	0.69	0.6	0.54	6.7
J0101.2–6751	01:01:12.33	–67:51:38.4	P	6.96	7.05	7.8	6.18	2.9
J0104.7–6750	01:04:45.11	–67:50:56.0	P	8.92	8.99	9.01	7.75	1
J0056.0–6751	00:56:00.44	–67:51:03.9	P	0.93	0.94	1.68	1.09	9.5
J0100.6–6751	01:00:36.76	–67:51:00.0	G	1.47	1.34	1.72	0.85	6.4
J0100.2–6751	01:00:15.96	–67:51:00.2	P	0.95	1	0.83	0.83	10.2
J0103.9–6750	01:03:54.75	–67:50:14.5	P	5.09	5.21	5.18	3.82	6.5
J0056.3–6751	00:56:18.20	–67:51:00.6	G	0.6	0.43	0.46	0.46	0
J0054.3–6749	00:54:21.57	–67:49:47.6	C	10.68	7.94	12.65	7.29	3.4
J0059.4–6750	00:59:26.95	–67:50:14.3	P	1.84	1.89	2.19	1.65	4.5
J0057.2–6749	00:57:14.83	–67:49:40.7	P	1.07	1.07	1.38	1.13	20.9
J0056.4–6749	00:56:28.91	–67:49:19.5	P	1.14	1.34	2.14	1.1	18.8
J0100.3–6749	01:00:22.14	–67:49:27.8	G	0.84	0.51	0.45	0.45	0
J0059.0–6748	00:59:02.01	–67:48:41.9	P	6.11	6.28	7.02	5.4	0
J0052.1–6748	00:52:11.34	–67:48:18.6	P	0.94	0.99	1.08	0.93	13.3
J0104.4–6748	01:04:29.92	–67:48:27.7	G	1.03	0.94	0.46	0.46	6.5
J0103.9–6748	01:03:58.43	–67:48:50.1	P	0.44	0.4	0.44	0.44	0
J0103.7–6747	01:03:44.44	–67:47:52.4	P	6.26	6	5.57	3.1	3.4
J0051.9–6747	00:51:56.55	–67:47:22.9	P	14	13.83	12.6	10.41	1.4
J0106.2–6747	01:06:13.03	–67:47:43.3	G	1.35	1.24	1	0.97	5.6
J0105.9–6747	01:05:56.72	–67:47:40.0	P	0.66	0.57	0.39	0.39	54
J0057.5–6747	00:57:31.85	–67:47:54.8	P	1.17	1.08	0.93	0.8	15.6
J0104.0–6746	01:04:05.34	–67:46:42.8	C	1.91	1.53	2.99	1.55	14
J0102.2–6746	01:02:17.77	–67:46:52.3	C	0.84	0.61	1.85	0.78	0
J0055.1–6747	00:55:11.22	–67:47:02.1	P	0.41	0.42	0.57	0.53	63.7
J0054.0–6746	00:54:04.47	–67:46:15.1	P	1.65	1.72	1.97	1.54	2.3
J0101.3–6745	01:01:22.63	–67:45:59.3	P	2.73	2.7	3.01	2.52	3
J0053.8–6745	00:53:49.02	–67:45:12.3	P	7.97	7.54	5.97	3.47	0.5
J0058.5–6745	00:58:35.50	–67:45:53.2	P	1.06	1.13	1.11	0.65	0
J0053.1–6745	00:53:07.25	–67:45:28.1	P	0.39	0.46	0.46	0.46	53.1
J0052.5–6744	00:52:33.45	–67:44:46.7	P	0.99	1.01	0.93	0.86	0
J0052.9–6744	00:52:55.73	–67:44:29.8	P	1.25	1.16	0.67	0.63	0
J0056.6–6743	00:56:38.72	–67:43:41.4	C	4.93	4.2	2.78	1.41	6
J0103.4–6744	01:03:27.43	–67:44:11.6	P	0.44	0.43	0.4	0.4	0
J0102.7–6743	01:02:47.21	–67:43:58.0	P	0.52	0.54	0.49	0.49	15
J0053.1–6743	00:53:08.44	–67:43:36.0	P	0.48	0.46	0.49	0.49	0
J0101.3–6742	01:01:20.66	–67:42:19.6	C	95.62	72.21	82.95	32.08	0.2
J0107.1–6741	01:07:11.64	–67:41:47.0	P	14.15	14.03	14.72	11.8	1.7
J0051.3–6742	00:51:20.69	–67:42:20.4	P	1.03	1.15	1.15	1.14	5
J0103.0–6741	01:03:00.19	–67:41:32.6	P	2.64	2.4	1.76	0.73	4.2
J0053.2–6739	00:53:17.40	–67:39:37.0	C	11.01	8.84	11.23	5.5	3.4
J0101.9–6740	01:01:59.68	–67:40:36.3	P	2.48	2.42	2.48	2.19	8.2
J0104.9–6739	01:04:58.79	–67:39:57.9	P	0.53	0.67	0.65	0.64	12.7
J0100.1–6740	01:00:07.01	–67:40:08.1	G	1.07	1.03	1.19	0.9	8.8
J0101.0–6739	01:01:01.99	–67:39:46.4	P	1.43	1.46	2.1	1.41	0
J0057.4–6738	00:57:24.22	–67:38:46.5	C	3.28	2.02	3.68	1.62	9.2
J0058.3–6739	00:58:23.66	–67:39:08.7	P	0.6	0.59	0.8	0.65	24.3
J0102.7–6738	01:02:45.08	–67:38:19.9	P	1.53	1.72	1.94	1.61	16.1
J0052.4–6737	00:52:27.74	–67:37:53.0	P	1.25	1.33	1.07	0.69	0
J0054.0–6737	00:54:04.07	–67:37:47.1	P	5.25	5.25	4.41	3.35	11.4
J0100.8–6738	01:00:49.58	–67:38:14.5	P	2.67	2.73	2.8	2.51	9.4
J0103.3–6738	01:03:22.98	–67:38:17.2	P	0.37	0.49	0.38	0.38	0
J0058.4–6737	00:58:26.19	–67:37:55.2	P	0.61	0.7	1.35	0.94	8.7
J0103.0–6737	01:03:03.65	–67:37:16.3	P	4.15	4.54	4.51	3.97	1.8
J0100.5–6737	01:00:35.97	–67:37:36.5	P	0.61	0.43	0.48	0.48	50.7
J0105.3–6736	01:05:19.43	–67:36:01.9	C	20.04	15.15	7.58	3.07	12.5
J0056.3–6736	00:56:19.20	–67:36:13.0	P	0.82	0.78	0.69	0.64	18
J0103.2–6736	01:03:13.97	–67:36:05.5	P	0.48	0.55	0.48	0.48	7.2
J0100.4–6736	01:00:29.83	–67:36:23.4	P	0.42	0.43	0.49	0.49	10.3
J0101.5–6735	01:01:32.46	–67:35:44.7	P	2.29	2.3	2.98	2.27	13.5
J0102.4–6735	01:02:26.82	–67:35:44.0	P	1.13	1.2	1.33	1.18	42.5
J0101.8–6735	01:01:49.25	–67:35:24.7	P	0.68	0.61	0.55	0.55	45

J0102.7-6733	01:02:42.90	-67:33:09.8	C	13.19	5.91	4.72	2.9	1.3
J0102.1-6734	01:02:11.73	-67:34:52.6	G	0.75	0.68	0.42	0.42	15.5
J0058.7-6734	00:58:46.72	-67:34:51.2	P	0.52	0.51	0.76	0.73	42.5
J0057.0-6734	00:57:04.57	-67:34:11.8	C	4.48	3.26	1.68	0.75	9.2
J0105.7-6733	01:05:45.06	-67:33:19.1	P	21.68	21.46	20.42	16.54	1.1
J0100.3-6734	01:00:22.10	-67:34:10.1	P	0.62	0.7	0.7	0.69	25.3
J0106.8-6733	01:06:48.13	-67:33:25.0	P	0.61	0.76	0.37	0.37	21
J0101.5-6734	01:01:34.04	-67:34:03.5	G	0.69	0.62	0.41	0.41	15
J0058.6-6733	00:58:40.62	-67:33:51.2	P	0.62	0.68	0.36	0.36	13.5
J0106.9-6732	01:06:58.42	-67:32:35.2	P	2.17	2.32	2.5	1.75	8.3
J0106.1-6732	01:06:06.34	-67:32:57.7	P	0.79	0.69	0.71	0.62	0
J0100.8-6733	01:00:53.28	-67:33:14.5	P	0.44	0.61	0.7	0.59	35.9
J0101.3-6733	01:01:23.74	-67:33:13.0	P	0.44	0.45	0.43	0.43	18.6
J0056.8-6732	00:56:49.56	-67:32:41.8	P	1.5	1.72	1.99	1.78	13.9
J0055.6-6732	00:55:40.22	-67:32:34.6	P	1.42	1.52	1.55	1.21	5.3
J0107.8-6731	01:07:51.41	-67:31:18.1	C	3.99	3.99	1.94	1.64	5.7
J0100.2-6732	01:00:13.85	-67:32:35.3	P	0.88	0.83	1.29	1.1	13.3
J0057.2-6732	00:57:12.05	-67:32:47.6	P	0.42	0.41	0.41	0.41	0
J0103.2-6732	01:03:14.49	-67:32:01.0	P	0.4	0.45	0.39	0.39	0
J0106.4-6731	01:06:26.80	-67:31:33.6	G	0.61	0.42	0.36	0.36	45.1
J0055.8-6731	00:55:51.98	-67:31:35.9	P	1.14	0.97	0.8	0.65	0
J0052.7-6730	00:52:47.32	-67:30:57.9	P	0.61	0.69	0.72	0.63	12.6
J0100.0-6731	01:00:01.27	-67:31:23.2	P	0.7	0.63	0.68	0.59	14.2
J0058.1-6730	00:58:08.94	-67:30:12.2	C	4.18	2.69	4.02	1.84	7.6
J0101.5-6731	01:01:34.59	-67:31:22.3	P	0.47	0.52	0.38	0.38	17.4
J0056.6-6731	00:56:41.57	-67:31:20.4	P	0.51	0.5	0.31	0.31	0
J0058.3-6731	00:58:19.05	-67:31:18.2	G	0.8	0.41	0.41	0.41	17
J0059.3-6730	00:59:23.49	-67:30:58.8	P	0.5	0.48	0.5	0.5	16.8
J0051.1-6729	00:51:11.83	-67:29:51.8	P	0.71	0.84	1.37	1.2	13
J0059.6-6730	00:59:38.20	-67:30:36.7	P	0.59	0.59	0.9	0.86	0
J0103.2-6729	01:03:17.91	-67:29:59.5	P	0.54	0.5	0.44	0.44	16.6
J0105.3-6729	01:05:23.22	-67:29:15.8	P	1.07	1.22	1.68	1.37	14.1
J0103.8-6729	01:03:48.83	-67:29:41.1	P	0.47	0.63	0.8	0.72	24
J0049.9-6728	00:49:58.14	-67:28:28.9	P	1.26	1.22	0.83	0.83	0
J0055.5-6729	00:55:33.56	-67:29:17.1	P	1.44	1.44	1.74	1.55	21.4
J0104.3-6729	01:04:23.18	-67:29:02.6	P	1.14	1.35	1.63	1.17	11.1
J0054.9-6728	00:54:57.42	-67:28:36.1	P	0.64	0.61	0.58	0.58	16.4
J0108.2-6727	01:08:13.28	-67:27:04.3	P	8.83	8.54	4.54	3.33	2.4
J0106.2-6727	01:06:15.36	-67:27:27.5	P	4.38	4.51	4.14	4.12	4.2
J0055.8-6728	00:55:49.26	-67:28:32.4	G	0.7	0.43	0.31	0.31	5.7
J0050.3-6727	00:50:20.02	-67:27:24.1	P	0.71	0.8	0.59	0.59	0
J0101.1-6728	01:01:09.61	-67:28:17.1	P	0.88	0.83	1.27	0.75	31
J0107.5-6727	01:07:30.88	-67:27:33.6	P	0.4	0.46	0.44	0.44	0
J0057.1-6728	00:57:07.98	-67:28:14.2	P	0.58	0.55	0.38	0.38	16.4
J0059.4-6728	00:59:26.68	-67:28:02.1	P	0.71	0.74	0.87	0.81	9.5
J0051.1-6726	00:51:08.13	-67:26:38.5	P	0.46	0.41	0.31	0.31	23.6
J0101.9-6726	01:01:54.98	-67:26:46.5	P	0.47	0.48	0.61	0.61	18.2
J0056.2-6725	00:56:14.94	-67:25:52.1	G	6.65	5.82	5.55	3.26	1.2
J0050.9-6725	00:50:59.56	-67:25:38.2	P	0.48	0.46	0.41	0.41	4.6
J0103.1-6725	01:03:11.69	-67:25:34.6	P	5.36	5.38	3.27	1.28	6.1
J0056.7-6725	00:56:43.65	-67:25:44.7	P	0.52	0.64	1.27	1.03	21.4
J0102.6-6725	01:02:40.77	-67:25:03.3	P	13.46	13.58	14.19	11.62	0.6
J0106.7-6724	01:06:43.21	-67:24:40.5	P	0.53	0.56	1.09	0.73	6.5
J0054.0-6724	00:54:03.25	-67:24:41.2	P	0.9	0.9	0.79	0.74	7.1
J0109.6-6723	01:09:38.89	-67:23:12.4	P	5.3	5.62	5.45	4.58	17.4
J0057.4-6724	00:57:25.91	-67:24:58.5	P	0.59	0.67	0.9	0.73	15.4
J0107.3-6723	01:07:23.74	-67:23:51.2	G	0.9	0.68	0.46	0.46	40.1
J0103.5-6723	01:03:31.87	-67:23:32.4	P	1.6	1.75	2.2	1.68	12.3
J0105.8-6723	01:05:49.18	-67:23:00.8	P	0.88	0.6	0.44	0.44	0
J0107.1-6722	01:07:08.47	-67:22:22.3	P	0.82	0.99	1.12	1.05	16.3
J0058.5-6723	00:58:32.23	-67:23:05.9	P	0.74	0.89	1	0.88	12.8
J0102.9-6722	01:02:55.09	-67:22:21.9	C	3.39	3.03	1.5	0.65	17.2

J0104.8–6722	01:04:53.20	–67:22:20.4	P	0.92	0.96	1.01	0.81	22.8
J0059.5–6722	00:59:33.34	–67:22:41.3	P	0.59	0.62	0.27	0.27	0
J0101.9–6721	01:01:56.32	–67:21:57.2	P	6.04	6.08	6.82	5.97	2.5
J0059.2–6722	00:59:17.22	–67:22:22.1	P	0.42	0.54	0.44	0.44	38.1
J0056.5–6721	00:56:34.80	–67:21:16.8	P	56.51	56.38	63.82	46.73	0.3
J0051.4–6721	00:51:24.92	–67:21:26.6	P	0.41	0.49	0.4	0.4	0
J0107.0–6721	01:07:05.00	–67:21:05.2	P	0.62	0.69	0.94	0.83	41.7
J0052.0–6721	00:52:03.29	–67:21:01.6	P	0.7	0.48	0.39	0.39	48.4
J0104.1–6719	01:04:09.30	–67:19:26.8	C	12.6	10.82	7.95	2.11	3.7
J0107.8–6720	01:07:50.10	–67:20:33.3	P	0.55	0.57	0.61	0.56	14.1
J0108.7–6720	01:08:44.71	–67:20:10.1	P	0.75	0.79	0.66	0.66	0
J0109.1–6719	01:09:10.17	–67:19:26.6	C	2.91	2.63	2.47	2.14	3.7
J0101.1–6721	01:01:11.04	–67:21:09.4	P	0.46	0.52	0.94	0.68	0
J0103.7–6719	01:03:46.22	–67:19:19.0	P	35.92	35.64	36.89	27.12	0.9
J0100.9–6720	01:00:54.87	–67:20:07.3	P	1.87	1.15	2.25	1.02	13.2
J0050.6–6719	00:50:40.51	–67:19:03.1	G	2.15	1.85	2.47	1.61	0
J0106.2–6719	01:06:16.98	–67:19:25.7	G	1.02	0.7	0.41	0.41	10.9
J0058.8–6719	00:58:51.75	–67:19:51.9	G	1.27	0.95	0.48	0.48	16.1
J0059.9–6720	00:59:55.34	–67:20:06.3	P	0.49	0.53	0.71	0.58	38.4
J0109.4–6718	01:09:27.30	–67:18:32.3	P	0.92	0.94	1.19	1.13	10.5
J0108.8–6718	01:08:50.23	–67:18:04.9	P	18.11	18.09	15.21	9.09	4.5
J0058.4–6719	00:58:29.16	–67:19:38.7	P	1.25	1.4	1.66	1.37	2.8
J0057.4–6718	00:57:27.24	–67:18:49.6	P	0.83	0.84	0.87	0.8	12.8
J0103.3–6718	01:03:21.93	–67:18:00.8	P	22.55	22.54	22.96	17.91	0
J0051.3–6717	00:51:18.80	–67:17:55.4	P	0.7	0.72	0.88	0.75	19.8
J0053.8–6717	00:53:51.56	–67:17:57.2	P	0.63	0.69	0.72	0.59	13.8
J0106.3–6715	01:06:19.64	–67:15:55.1	C	107.94	105.11	101.12	62.75	5.2
J0053.4–6716	00:53:28.52	–67:16:39.8	P	3.45	3.55	4.09	2.8	3.5
J0102.2–6717	01:02:15.44	–67:17:23.2	P	0.78	0.83	0.88	0.63	25.9
J0057.8–6717	00:57:51.47	–67:17:19.5	P	0.94	0.87	0.88	0.88	22.5
J0100.7–6716	01:00:47.99	–67:16:25.5	G	36.82	36.39	38.96	28.33	0.3
J0056.8–6716	00:56:49.24	–67:16:16.0	G	11.02	10.72	10.56	7.8	4.5
J0058.3–6716	00:58:18.93	–67:16:45.3	P	0.58	0.59	0.48	0.48	8.3
J0107.0–6715	01:07:01.31	–67:15:52.5	P	0.66	0.66	0.99	0.91	0
J0109.0–6714	01:09:02.02	–67:14:50.6	P	0.74	0.75	0.52	0.52	6.2
J0051.3–6714	00:51:22.96	–67:14:55.9	P	1.31	1.31	1.48	1.26	11.1
J0052.7–6714	00:52:45.59	–67:14:30.0	P	13.04	12.96	13.49	10.41	2.5
J0048.2–6713	00:48:14.88	–67:13:51.2	P	0.67	0.76	0.68	0.68	0
J0102.4–6715	01:02:25.88	–67:15:05.0	P	0.79	0.63	0.56	0.56	21.3
J0105.9–6713	01:05:55.80	–67:13:57.4	P	1.99	1.94	1.89	1.68	12.9
J0057.2–6714	00:57:17.05	–67:14:11.7	P	3.34	3.31	3.61	2.61	0
J0109.4–6713	01:09:25.19	–67:13:03.6	P	2.12	1.85	1.41	1.39	18.8
J0104.7–6713	01:04:42.16	–67:13:50.7	P	4.24	4.15	4.56	3.03	2.3
J0101.1–6714	01:01:07.28	–67:14:34.3	P	0.67	0.74	0.73	0.66	25.3
J0101.7–6714	01:01:45.82	–67:14:25.1	P	0.51	0.45	0.78	0.61	10.1
J0103.4–6714	01:03:25.96	–67:14:11.5	P	0.53	0.44	0.51	0.51	16.7
J0057.7–6714	00:57:47.68	–67:14:10.5	G	0.84	0.57	0.47	0.47	16.9
J0047.8–6712	00:47:48.48	–67:12:12.5	P	1.28	1.4	1.69	1.37	18.6
J0047.3–6711	00:47:20.28	–67:11:56.3	P	1.68	1.58	0.86	0.86	6.1
J0055.5–6713	00:55:33.54	–67:13:42.5	P	0.75	0.73	0.77	0.66	18.7
J0048.1–6711	00:48:07.48	–67:11:48.8	G	5.19	5.14	4.37	3	4.3
J0059.6–6712	00:59:40.79	–67:12:56.7	P	8.88	8.51	4.21	2.11	6.7
J0107.0–6712	01:07:00.63	–67:12:44.1	P	0.77	0.86	0.42	0.42	16.4
J0058.3–6712	00:58:18.68	–67:12:05.2	C	1.43	1.28	1.02	0.96	19.5
J0109.1–6710	01:09:08.92	–67:10:38.2	P	2.38	2.4	1.03	0.69	3.9
J0057.8–6711	00:57:50.16	–67:11:35.6	P	4.33	3.69	2.41	1.83	5.8
J0104.9–6711	01:04:57.04	–67:11:57.9	P	0.39	0.42	0.34	0.34	0
J0102.6–6711	01:02:41.64	–67:11:48.7	G	0.84	0.44	0.41	0.41	27.9
J0052.7–6710	00:52:46.02	–67:10:39.8	P	5.61	5.49	3.23	1.41	7.8
J0055.6–6711	00:55:41.99	–67:11:28.0	P	0.7	0.79	1.21	1.16	22
J0100.1–6711	01:00:08.67	–67:11:17.7	G	1.37	0.93	0.44	0.44	14
J0104.2–6711	01:04:17.35	–67:11:19.8	P	0.49	0.44	0.52	0.52	37.3

J0059.8–6711	00:59:51.21	–67:11:08.8	P	0.87	0.95	0.68	0.61	14.1
J0056.3–6710	00:56:22.52	–67:10:45.1	P	0.5	0.45	0.49	0.49	21.6
J0104.7–6709	01:04:42.82	–67:09:40.3	P	5.43	5.46	7.35	4.45	0
J0109.4–6709	01:09:27.98	–67:09:05.7	P	0.49	0.54	0.48	0.48	0
J0051.9–6708	00:51:58.34	–67:08:47.1	C	7.97	6.79	6.58	2.47	11.9
J0102.6–6709	01:02:41.91	–67:09:14.5	C	10.66	10.37	10.42	8.14	1.9
J0056.1–6709	00:56:06.36	–67:09:29.9	P	2.95	3.17	2.42	1.41	20
J0052.8–6708	00:52:48.43	–67:08:54.3	P	1.96	1.89	1.68	1.49	0
J0105.3–6708	01:05:21.10	–67:08:00.0	P	18.16	18.06	18.55	13.66	6.1
J0105.8–6707	01:05:51.73	–67:07:59.9	C	0.58	0.5	0.71	0.65	23.6
J0103.3–6708	01:03:20.34	–67:08:55.1	P	0.49	0.58	0.37	0.37	17.2
J0106.0–6708	01:06:05.53	–67:08:02.4	P	1.53	1.51	0.44	0.44	14.9
J0107.6–6707	01:07:38.42	–67:07:42.8	P	1.29	1.41	1.61	1.33	8.1
J0101.8–6708	01:01:51.31	–67:08:25.2	P	0.42	0.5	0.45	0.45	0
J0050.1–6706	00:50:09.35	–67:06:56.1	P	1.29	1.12	0.46	0.46	9.4
J0106.6–6707	01:06:40.83	–67:07:28.4	P	0.68	0.64	0.49	0.49	38
J0110.7–6705	01:10:46.58	–67:05:12.2	C	31.29	20.62	10.33	7.16	5.3
J0108.4–6706	01:08:28.21	–67:06:07.3	C	1.28	1.17	0.86	0.69	18.8
J0053.6–6706	00:53:40.48	–67:06:54.0	P	2.09	2.25	2.74	2.11	5.7
J0057.6–6707	00:57:40.87	–67:07:29.9	P	0.9	0.64	0.37	0.37	15.8
J0048.8–6705	00:48:52.49	–67:05:36.9	P	2.28	2.22	1.56	1.42	9.4
J0105.9–6706	01:05:58.30	–67:06:27.9	P	1.6	1.61	0.92	0.86	16
J0103.4–6706	01:03:26.83	–67:06:33.3	G	3.24	3.08	2.93	1.69	7.4
J0049.3–6704	00:49:19.44	–67:04:55.3	C	18.71	14.31	12.15	2.79	9.6
J0055.8–6706	00:55:49.62	–67:06:33.1	P	1.91	1.82	1.81	1.57	4.9
J0049.9–6705	00:49:56.22	–67:05:57.4	P	0.37	0.43	0.3	0.3	0
J0102.9–6706	01:02:58.30	–67:06:29.7	G	1.13	1.07	1.91	1.01	0
J0050.2–6705	00:50:12.96	–67:05:11.3	P	3.35	3.42	3.53	2.98	3.4
J0101.4–6706	01:01:24.09	–67:06:24.5	G	0.63	0.54	0.37	0.37	0
J0101.6–6705	01:01:39.82	–67:05:38.6	P	4.8	4.81	4.74	3.82	0
J0100.9–6705	01:00:55.86	–67:05:36.8	P	0.93	0.85	0.83	0.72	10.1
J0108.1–6704	01:08:06.35	–67:04:24.9	P	1	0.92	1.03	0.78	0
J0104.4–6704	01:04:29.71	–67:04:26.2	C	8.7	6.05	3.5	1.08	11.7
J0058.3–6705	00:58:19.26	–67:05:58.0	P	0.39	0.41	0.34	0.34	0
J0047.6–6702	00:47:40.70	–67:02:23.6	G	2.7	2.57	2.45	1.93	0
J0057.1–6704	00:57:06.81	–67:04:29.4	P	0.62	0.68	0.9	0.65	12.7
J0057.4–6703	00:57:27.20	–67:03:20.9	P	9.84	9.76	4.73	3.39	0.9
J0102.3–6703	01:02:24.00	–67:03:18.9	G	1.65	1.17	0.94	0.68	15
J0055.7–6703	00:55:47.82	–67:03:25.8	P	0.94	0.84	0.51	0.51	7.1
J0107.9–6701	01:07:56.31	–67:01:45.5	P	0.97	0.58	0.46	0.46	0
J0053.3–6702	00:53:18.91	–67:02:38.1	P	0.53	0.48	0.37	0.37	26.9
J0059.2–6702	00:59:16.15	–67:02:31.6	P	1.62	1.59	0.94	0.76	11.3
J0107.4–6701	01:07:25.93	–67:01:24.7	P	2.16	2.03	2.01	1.4	2.3
J0101.3–6702	01:01:20.85	–67:02:35.5	P	0.74	0.64	0.55	0.55	5
J0050.1–6700	00:50:06.55	–67:00:53.7	P	6.22	6.16	5.53	2.39	1
J0057.7–6701	00:57:43.09	–67:01:30.4	C	10.31	9.1	3.23	2.33	0.6
J0101.6–6702	01:01:39.07	–67:02:03.0	P	2.76	2.96	2.17	2.17	4.4
J0051.6–6701	00:51:39.60	–67:01:19.2	P	0.73	0.7	0.47	0.47	28.2
J0100.9–6702	01:00:57.46	–67:02:18.0	P	0.75	0.41	0.46	0.46	0
J0111.0–6659	01:11:05.21	–66:59:07.3	P	13.2	13.11	9.11	5.19	7.2
J0100.8–6701	01:00:51.77	–67:01:02.4	P	3.64	3.51	3.93	2.86	0
J0109.3–6700	01:09:18.96	–67:00:16.5	P	0.4	0.48	0.42	0.42	0
J0047.8–6659	00:47:49.77	–66:59:25.9	P	0.53	0.72	0.4	0.4	9.3
J0103.6–6700	01:03:38.13	–67:00:59.5	G	0.54	0.46	1.02	0.72	29.8
J0102.5–6700	01:02:31.48	–67:00:26.7	P	3.97	4.12	4.28	3.23	5.7
J0107.9–6659	01:07:55.11	–66:59:57.7	G	0.45	0.42	0.43	0.43	0
J0050.7–6659	00:50:44.04	–66:59:57.4	G	0.55	0.42	0.46	0.46	0
J0059.0–6700	00:59:05.50	–67:00:44.6	P	0.42	0.42	0.65	0.51	0
J0059.4–6700	00:59:29.70	–67:00:22.5	P	0.88	0.86	0.36	0.36	10
J0110.3–6658	01:10:19.83	–66:58:23.0	P	2.92	3.02	3.61	2.87	6
J0109.3–6658	01:09:22.57	–66:58:48.4	P	0.74	0.72	0.35	0.35	15.2
J0054.2–6659	00:54:12.52	–66:59:33.3	P	2.68	2.61	3.35	2.82	8.8

J0049.7–6658	00:49:47.71	–66:58:37.8	P	1.21	1.21	1.59	1.27	4.6
J0057.9–6700	00:57:58.99	–67:00:05.8	P	0.59	0.53	0.56	0.56	0
J0052.1–6659	00:52:07.75	–66:59:12.8	P	0.92	0.98	0.89	0.72	7.5
J0108.0–6658	01:08:05.54	–66:58:20.9	P	4.33	4.4	4.31	3.52	1.7
J0105.6–6659	01:05:36.49	–66:59:23.8	P	0.45	0.42	0.34	0.34	26.1
J0102.6–6658	01:02:37.67	–66:58:23.8	G	7.38	5.85	3.15	2.76	2.2
J0051.9–6657	00:51:58.21	–66:57:45.7	P	2.27	2.4	2.81	2.07	4.4
J0058.5–6658	00:58:33.55	–66:58:37.8	P	0.62	0.65	0.48	0.48	22.7
J0055.6–6658	00:55:39.63	–66:58:29.0	P	0.4	0.42	0.32	0.32	12
J0048.4–6656	00:48:24.45	–66:56:14.2	P	2.46	2.5	2.03	1.47	4.9
J0053.0–6656	00:53:00.48	–66:56:41.5	G	75.86	75.09	80.44	57.91	0
J0055.1–6657	00:55:06.30	–66:57:44.8	G	0.92	0.51	0.4	0.4	23.1
J0102.2–6657	01:02:15.28	–66:57:47.7	P	0.54	0.45	0.77	0.6	36.2
J0109.9–6656	01:09:54.27	–66:56:10.8	P	0.58	0.57	1.24	0.55	0
J0108.6–6655	01:08:38.98	–66:55:27.8	P	18.12	17.66	12.65	3.64	2.8
J0057.1–6657	00:57:11.09	–66:57:02.9	P	0.52	0.49	0.76	0.68	12.1
J0101.4–6656	01:01:24.23	–66:56:31.4	P	2.98	3.05	2.85	2	5.1
J0057.4–6655	00:57:29.42	–66:55:53.5	C	24.4	22.08	22.44	16.68	0
J0106.1–6655	01:06:07.19	–66:55:01.8	C	22.8	18.92	22.23	15.16	2.6
J0051.3–6655	00:51:23.91	–66:55:01.0	P	1.78	1.83	1	0.92	15.5
J0058.5–6656	00:58:30.16	–66:56:18.5	P	0.33	0.43	0.38	0.38	57.6
J0110.0–6653	01:10:02.94	–66:53:42.4	C	2.03	1.49	2.5	1.59	20.6
J0049.5–6654	00:49:33.89	–66:54:26.1	P	0.47	0.55	0.65	0.54	0
J0109.1–6653	01:09:07.91	–66:53:25.7	C	2.38	2.17	0.47	0.47	12.6
J0050.6–6654	00:50:39.57	–66:54:12.4	P	0.55	0.54	0.47	0.47	22.4
J0101.2–6654	01:01:12.44	–66:54:41.6	P	1.26	1.33	1.31	1.1	6.6
J0108.8–6653	01:08:48.83	–66:53:08.5	P	0.68	0.77	0.34	0.34	25.9
J0056.8–6654	00:56:48.54	–66:54:19.6	P	0.83	0.9	0.49	0.49	8.6
J0051.5–6653	00:51:30.53	–66:53:23.9	P	1.19	1.33	0.56	0.56	13.7
J0048.9–6652	00:48:58.38	–66:52:38.8	P	1.84	1.86	1.39	1.17	10.8
J0059.1–6654	00:59:07.49	–66:54:09.0	P	0.78	0.67	0.49	0.49	13.7
J0111.0–6652	01:11:05.58	–66:52:23.3	P	0.7	0.74	0.94	0.94	25
J0104.9–6653	01:04:59.55	–66:53:09.9	G	5.49	5.26	5.36	4.34	12.3
J0105.3–6653	01:05:22.30	–66:53:23.1	P	0.66	0.6	0.78	0.65	16.4
J0104.3–6652	01:04:21.62	–66:52:48.4	C	2.65	2.01	1.99	0.83	5.7
J0058.7–6652	00:58:43.68	–66:52:54.1	C	3.32	3.05	3.21	2.59	3.2
J0111.4–6651	01:11:29.83	–66:51:13.6	P	1.22	1.25	1.39	1.39	13.6
J0053.9–6653	00:53:58.98	–66:53:11.4	P	0.37	0.42	0.27	0.27	37.2
J0102.1–6653	01:02:11.93	–66:53:21.8	P	0.55	0.45	0.6	0.6	14.5
J0050.1–6651	00:50:11.81	–66:51:52.1	P	0.91	1.06	1.46	1.23	12
J0056.4–6651	00:56:26.84	–66:51:25.6	C	22.72	18.83	13.51	3.01	3.2
J0056.0–6653	00:56:04.77	–66:53:03.6	P	0.44	0.42	0.75	0.69	46.1
J0107.1–6651	01:07:10.01	–66:51:50.0	P	1.38	1.29	1.15	0.95	5.9
J0057.2–6651	00:57:12.34	–66:51:17.5	C	27.4	10.43	1.09	1.01	5.9
J0052.7–6651	00:52:47.59	–66:51:07.7	G	38.58	35.73	18.12	6.05	2.1
J0100.9–6652	01:00:58.36	–66:52:40.2	G	0.77	0.41	0.35	0.35	0
J0049.6–6651	00:49:40.71	–66:51:12.6	P	0.54	0.48	0.58	0.58	0
J0101.5–6651	01:01:34.46	–66:51:50.6	P	1.87	1.75	1.05	0.95	4.1
J0049.7–6650	00:49:47.11	–66:50:07.3	P	2.06	2.02	1.9	1.78	5
J0054.6–6650	00:54:39.53	–66:50:34.9	C	3.15	2.56	1.54	1.43	19.1
J0059.9–6651	00:59:58.65	–66:51:31.1	P	0.5	0.47	0.36	0.36	22.1
J0104.7–6650	01:04:43.61	–66:50:35.5	P	2.27	2.14	2.38	1.97	3.2
J0105.8–6650	01:05:50.09	–66:50:24.0	P	1.4	1.53	1.84	1.59	0
J0105.5–6650	01:05:30.60	–66:50:24.1	P	1.15	1.27	1.53	1.15	23.3
J0108.7–6649	01:08:44.04	–66:49:45.2	P	0.48	0.65	0.41	0.41	28.4
J0102.8–6650	01:02:51.82	–66:50:22.2	P	0.88	1	0.94	0.82	0
J0104.4–6650	01:04:28.68	–66:50:10.0	P	0.37	0.44	0.41	0.41	7
J0103.4–6649	01:03:25.94	–66:49:32.2	G	1.37	0.89	0.67	0.61	3.4
J0104.6–6648	01:04:41.06	–66:48:49.6	C	6.2	5.32	4.96	2.09	1.5
J0058.4–6648	00:58:25.68	–66:48:35.3	C	321.3	250.9	186.09	27.03	1.2
J0101.0–6649	01:01:00.65	–66:49:32.8	P	0.49	0.5	0.53	0.53	5.4
J0048.6–6647	00:48:37.79	–66:47:35.1	P	2.48	2.32	1.26	1.21	12.7

J0108.4–6647	01:08:24.90	–66:47:55.0	G	1.22	0.75	0.74	0.67	8.8
J0105.3–6648	01:05:19.72	–66:48:40.2	G	1.03	0.9	0.41	0.41	19.9
J0105.1–6648	01:05:07.82	–66:48:28.4	P	0.67	0.56	0.39	0.39	0
J0057.9–6648	00:57:58.48	–66:48:57.2	P	0.41	0.5	0.45	0.45	54.6
J0110.7–6646	01:10:43.48	–66:46:29.4	P	9.36	9.07	8.74	7.46	0
J0106.8–6645	01:06:48.03	–66:45:54.2	C	35.4	32.23	26.49	14.57	4.5
J0106.3–6647	01:06:22.28	–66:47:10.7	P	0.95	0.88	1.02	1.02	22.6
J0102.9–6647	01:02:56.21	–66:47:27.1	P	0.63	0.62	0.76	0.62	12.1
J0101.8–6646	01:01:52.55	–66:46:34.3	P	4.76	4.67	3.94	2.71	7.5
J0101.5–6646	01:01:35.03	–66:46:59.9	P	0.49	0.5	0.4	0.4	32.2
J0106.2–6645	01:06:13.78	–66:45:37.9	P	4.95	4.75	4.32	1.8	6.9
J0103.0–6646	01:03:04.23	–66:46:28.1	G	0.7	0.65	0.48	0.48	0
J0105.1–6645	01:05:08.64	–66:45:38.0	P	1.05	1.03	1.14	1.01	49
J0053.7–6645	00:53:47.67	–66:45:19.2	P	6.36	6.46	6.67	5.44	4.4
J0104.2–6645	01:04:15.59	–66:45:49.3	P	0.87	0.5	0.56	0.56	32.7
J0051.2–6645	00:51:12.98	–66:45:20.8	C	0.43	0.43	0.45	0.45	11.3
J0059.3–6646	00:59:22.48	–66:46:02.0	P	0.41	0.51	0.48	0.48	0
J0105.7–6643	01:05:47.10	–66:43:52.9	C	171.52	168.12	180.15	133.19	0.1
J0102.2–6644	01:02:17.42	–66:44:36.8	P	8.26	8.21	6.1	3.37	5.5
J0051.1–6643	00:51:10.05	–66:43:09.4	P	2.02	2.14	1.83	1.48	7.9
J0050.0–6641	00:50:02.12	–66:41:49.8	C	14.65	14.65	14.87	11.9	1.5
J0059.0–6643	00:59:03.12	–66:43:41.5	P	1.09	1.24	1.3	1.27	0
J0103.2–6642	01:03:12.25	–66:42:49.5	G	15.22	14.5	9.37	2.41	1.1
J0057.6–6643	00:57:38.62	–66:43:20.9	G	0.51	0.42	0.32	0.32	23.7
J0052.8–6641	00:52:51.64	–66:41:17.9	C	215.46	176.96	146.57	24.16	5
J0106.9–6641	01:06:56.46	–66:41:57.5	G	0.76	0.66	0.67	0.63	0
J0102.5–6642	01:02:32.68	–66:42:53.2	P	0.35	0.4	0.54	0.54	0
J0101.1–6642	01:01:07.68	–66:42:54.6	P	0.4	0.41	0.46	0.46	0
J0051.9–6641	00:51:58.38	–66:41:55.7	P	0.61	0.52	0.7	0.68	51.4
J0050.3–6640	00:50:20.24	–66:40:57.1	G	0.9	0.71	0.49	0.49	0
J0050.0–6639	00:50:00.53	–66:39:01.5	C	12.39	9.62	6.67	3.49	8.4
J0103.7–6641	01:03:44.12	–66:41:19.6	P	1.48	1.37	1.08	0.92	16.1
J0102.5–6641	01:02:35.34	–66:41:01.8	C	7.05	2.77	3.08	1.05	12.3
J0051.2–6640	00:51:14.34	–66:40:47.9	P	0.42	0.45	0.39	0.39	25.4
J0106.2–6640	01:06:17.83	–66:40:44.1	G	0.83	0.62	0.55	0.53	17.9
J0107.7–6640	01:07:43.56	–66:40:18.5	P	0.67	0.59	0.73	0.71	17.9
J0106.8–6639	01:06:52.43	–66:39:51.6	P	5.34	5.04	4	3.25	6.5
J0050.6–6639	00:50:38.26	–66:39:55.1	P	0.68	0.61	0.73	0.66	0
J0109.7–6639	01:09:42.44	–66:39:18.7	P	1.87	2.17	0.85	0.85	0
J0101.3–6641	01:01:18.42	–66:41:04.3	P	0.32	0.41	0.34	0.34	0
J0104.1–6640	01:04:06.66	–66:40:36.8	P	0.29	0.43	0.93	0.9	57.3
J0104.6–6639	01:04:37.02	–66:39:30.6	P	9.54	9.43	10.57	7.59	2.5
J0050.8–6639	00:50:51.55	–66:39:07.8	P	1.03	1.03	1.5	1.29	20.6
J0107.2–6639	01:07:16.29	–66:39:32.2	P	0.47	0.43	0.42	0.42	11.1
J0059.2–6639	00:59:12.51	–66:39:42.4	P	1.55	1.6	1.43	1.22	7
J0106.5–6638	01:06:32.69	–66:38:48.9	G	1.03	0.89	1.97	1.08	25.4
J0100.1–6638	01:00:06.13	–66:38:36.0	P	1.39	1.35	1.44	1.32	7.4
J0101.0–6638	01:01:04.43	–66:38:36.0	P	1.55	1.53	1.47	1.2	11.7
J0106.3–6638	01:06:22.39	–66:38:06.9	P	0.6	0.61	0.67	0.56	0
J0104.2–6637	01:04:12.43	–66:37:59.8	P	1.27	0.96	1.13	0.99	7.1
J0108.3–6637	01:08:19.26	–66:37:18.5	G	1.19	0.83	0.57	0.57	12
J0103.3–6637	01:03:22.36	–66:37:55.8	P	0.86	0.73	0.46	0.46	0
J0052.7–6636	00:52:44.44	–66:36:33.0	C	54.73	51.06	48.39	15.89	6.1
J0050.8–6636	00:50:51.81	–66:36:47.1	P	0.82	0.81	0.97	0.86	8.7
J0055.8–6637	00:55:48.60	–66:37:42.5	P	0.49	0.57	0.53	0.53	16.5
J0050.5–6636	00:50:34.27	–66:36:48.8	P	0.36	0.47	0.49	0.49	20.7
J0105.9–6637	01:05:55.85	–66:37:04.0	P	0.53	0.49	0.42	0.42	15.6
J0100.2–6637	01:00:15.29	–66:37:07.1	P	3	3.18	2.8	1.99	4.7
J0107.6–6635	01:07:39.89	–66:35:59.0	P	1.02	1.08	0.88	0.8	6.4
J0056.2–6636	00:56:12.00	–66:36:33.0	P	1.46	1.5	1.41	1.15	12.4
J0104.1–6636	01:04:06.25	–66:36:07.5	P	1.64	1.65	1.34	1.29	20.9
J0101.7–6636	01:01:42.87	–66:36:24.9	P	0.66	0.65	0.46	0.46	31.7

J0100.4–6636	01:00:29.55	–66:36:11.9	P	1.36	1.31	0.89	0.64	10.8
J0100.9–6636	01:00:58.14	–66:36:10.0	C	1.1	0.97	0.96	0.72	6.6
J0055.0–6636	00:55:05.78	–66:36:02.0	P	0.61	0.63	0.64	0.57	0
J0052.2–6635	00:52:15.80	–66:35:20.1	P	0.66	0.64	0.49	0.49	36.5
J0108.5–6633	01:08:32.23	–66:33:59.6	C	5.42	5.37	5.19	4.46	5.1
J0107.1–6634	01:07:08.09	–66:34:17.8	P	0.6	0.63	0.66	0.62	23.6
J0054.9–6634	00:54:57.33	–66:34:40.5	C	0.45	0.45	0.51	0.51	21.2
J0057.9–6633	00:57:54.70	–66:33:57.1	G	27.7	26.11	14.27	7.83	2
J0050.0–6633	00:50:05.69	–66:33:10.3	C	2.8	1.77	0.57	0.57	3.1
J0102.1–6634	01:02:09.26	–66:34:07.0	P	3.44	3.49	3.43	2.04	1.7
J0104.4–6634	01:04:29.35	–66:34:18.2	P	0.57	0.58	1.08	0.87	0
J0057.0–6633	00:57:05.41	–66:33:23.3	C	12.41	6.15	1.01	0.76	7.3
J0105.7–6633	01:05:43.85	–66:33:06.2	C	33.67	32.25	33.81	27.38	1.1
J0106.8–6633	01:06:50.10	–66:33:22.9	P	0.64	0.56	0.81	0.54	30.4
J0109.0–6632	01:09:04.66	–66:32:28.0	P	0.89	0.91	0.79	0.79	15.4
J0100.1–6633	01:00:08.64	–66:33:05.4	P	1.23	1.4	1.59	1.26	7.2
J0053.4–6632	00:53:27.07	–66:32:44.8	P	0.93	0.74	0.89	0.89	33.1
J0056.5–6633	00:56:35.05	–66:33:02.0	P	1.21	0.61	0.53	0.53	22.7
J0056.0–6633	00:56:02.41	–66:33:15.6	G	0.68	0.47	0.33	0.33	29.6
J0102.4–6632	01:02:27.16	–66:32:13.5	C	25.09	22.03	18.11	7.94	5.5
J0103.7–6632	01:03:43.08	–66:32:26.4	C	3.56	2.44	0.44	0.44	3.8
J0101.4–6632	01:01:26.32	–66:32:29.2	P	3.5	3.65	4.12	3.26	0
J0103.1–6632	01:03:10.45	–66:32:21.2	P	2.27	2.14	1.02	0.9	4.4
J0105.4–6631	01:05:27.24	–66:31:40.1	C	7.77	5.44	6.29	2.41	4.3
J0106.6–6631	01:06:39.02	–66:31:30.4	C	0.99	0.92	1.03	0.81	0
J0108.5–6631	01:08:32.36	–66:31:07.5	P	1.03	1.07	0.48	0.48	27.2
J0104.1–6631	01:04:06.41	–66:31:21.5	C	6.4	5.88	4.81	4.81	3.7
J0059.4–6632	00:59:24.68	–66:32:08.2	P	0.91	0.98	1.56	1.02	0
J0108.8–6630	01:08:49.56	–66:30:56.7	P	0.88	0.89	0.75	0.75	19.6
J0055.5–6631	00:55:31.27	–66:31:52.0	P	0.83	0.81	0.54	0.54	13.2
J0100.2–6631	01:00:15.97	–66:31:50.9	P	0.98	1.08	1.27	1	15.9
J0054.9–6631	00:54:57.06	–66:31:15.6	G	2.36	2.19	1.79	1.61	6.7
J0058.5–6631	00:58:31.93	–66:31:07.0	P	4.61	4.67	4.99	3.73	3.2
J0052.6–6630	00:52:36.78	–66:30:51.9	G	0.95	0.81	0.85	0.78	17.1
J0052.8–6630	00:52:51.53	–66:30:59.9	P	0.63	0.5	0.49	0.49	27.3
J0106.9–6630	01:06:56.87	–66:30:36.2	P	0.64	0.69	0.35	0.35	6.3
J0106.0–6630	01:06:00.41	–66:30:19.2	P	0.52	0.57	0.46	0.46	3.7
J0056.4–6630	00:56:24.40	–66:30:21.6	P	6.21	6.3	6.63	4.08	7.5
J0105.8–6630	01:05:48.14	–66:30:31.0	P	0.33	0.44	0.55	0.55	0
J0051.8–6630	00:51:50.21	–66:30:14.3	P	0.38	0.44	0.4	0.4	8.7
J0051.1–6629	00:51:08.60	–66:29:20.3	P	1.33	1.14	0.37	0.37	11.6
J0049.6–6629	00:49:37.67	–66:29:02.8	P	1.21	1.12	0.63	0.63	13.1
J0101.6–6629	01:01:39.09	–66:29:53.5	P	0.56	0.64	0.81	0.76	24.2
J0103.6–6629	01:03:38.03	–66:29:09.1	P	0.93	1.05	1.37	1.12	0
J0057.4–6629	00:57:29.64	–66:29:37.0	G	0.51	0.46	0.48	0.48	16.8
J0054.1–6629	00:54:11.72	–66:29:02.4	P	0.83	0.8	0.45	0.45	24.1
J0100.7–6629	01:00:45.12	–66:29:05.4	P	1.4	1.37	1.35	1.3	12
J0053.1–6628	00:53:06.04	–66:28:21.9	P	0.74	0.75	0.87	0.7	12.7
J0103.3–6628	01:03:20.58	–66:28:36.3	P	0.77	0.55	0.47	0.47	20.1
J0102.6–6628	01:02:39.68	–66:28:25.9	P	0.63	0.67	1.06	0.72	24
J0055.2–6628	00:55:17.35	–66:28:09.2	G	1.11	0.97	0.55	0.55	0
J0107.6–6627	01:07:36.05	–66:27:42.8	P	0.57	0.53	0.41	0.41	39.6
J0058.6–6628	00:58:39.99	–66:28:32.8	P	0.39	0.46	0.41	0.41	30.6
J0107.3–6626	01:07:19.77	–66:26:50.5	P	1.28	1.28	0.43	0.43	0
J0054.5–6627	00:54:34.13	–66:27:45.7	P	0.45	0.54	0.47	0.47	21.8
J0056.3–6628	00:56:22.49	–66:28:03.9	P	0.57	0.41	0.41	0.41	21.2
J0103.2–6626	01:03:15.73	–66:26:44.8	C	16.04	12.83	14.56	3.99	4.6
J0059.8–6626	00:59:49.07	–66:26:24.9	G	102.14	100.85	104.5	82.68	0.3
J0056.2–6626	00:56:14.60	–66:26:45.6	P	0.94	0.86	0.77	0.76	0
J0053.5–6626	00:53:33.62	–66:26:33.0	P	0.49	0.63	0.38	0.38	26.3
J0104.9–6626	01:04:55.46	–66:26:11.9	G	1.57	1.3	0.55	0.55	0
J0054.0–6625	00:54:03.13	–66:25:06.4	C	16.81	8.19	12.03	6.12	0.7

J0103.7-6626	01:03:45.38	-66:26:19.6	P	0.71	0.7	0.87	0.87	26.2
J0105.3-6626	01:05:21.66	-66:26:12.2	P	0.6	0.59	0.67	0.61	18
J0053.1-6626	00:53:07.76	-66:26:16.3	P	0.44	0.43	0.55	0.55	5.9
J0050.9-6625	00:50:55.46	-66:25:38.6	P	0.71	0.62	0.4	0.4	9.5
J0106.9-6625	01:06:55.51	-66:25:24.0	P	0.58	0.58	0.48	0.48	13.1
J0053.3-6625	00:53:18.35	-66:25:33.7	P	0.55	0.66	0.41	0.41	39.1
J0058.1-6625	00:58:08.43	-66:25:45.9	P	0.44	0.46	0.47	0.47	26.7
J0106.6-6625	01:06:37.20	-66:25:00.0	P	0.57	0.47	0.5	0.5	0
J0104.3-6624	01:04:19.71	-66:24:30.1	P	2.23	2.22	1.86	1.77	6.2
J0058.5-6624	00:58:35.83	-66:24:49.6	P	1.23	1.13	1.02	0.99	0
J0056.4-6624	00:56:26.09	-66:24:42.3	P	0.38	0.46	0.39	0.39	15.2
J0104.7-6624	01:04:42.05	-66:24:13.9	P	0.57	0.45	0.35	0.35	54.9
J0059.1-6624	00:59:09.57	-66:24:07.4	P	1.85	1.77	1.22	1.07	3.3
J0100.5-6623	01:00:31.76	-66:23:38.5	P	2.53	2.57	2.22	1.88	2.2
J0056.9-6623	00:56:54.33	-66:23:22.2	P	6.41	6.54	3.22	3.18	5.3
J0052.1-6622	00:52:06.39	-66:22:53.5	P	1.7	1.69	0.57	0.57	6.9
J0103.9-6623	01:03:55.57	-66:23:17.6	P	0.77	0.78	0.77	0.74	8.2
J0050.8-6622	00:50:52.44	-66:22:52.0	G	0.9	0.58	0.51	0.51	22.3
J0056.2-6623	00:56:16.67	-66:23:33.4	P	0.44	0.46	0.58	0.58	0
J0101.7-6622	01:01:42.03	-66:22:15.3	C	5.86	4.15	5.59	2.71	9.1
J0058.4-6621	00:58:29.56	-66:21:58.3	P	8.71	8.93	8.42	7.31	2.1
J0102.5-6621	01:02:31.49	-66:21:21.5	P	11.73	10.04	6.51	2.55	1.9
J0056.3-6621	00:56:19.39	-66:21:18.5	C	2.58	2.58	2.09	1.7	6.2
J0101.1-6621	01:01:09.65	-66:21:32.4	G	0.56	0.5	0.51	0.51	13.9
J0050.8-6619	00:50:49.36	-66:19:45.4	P	2.83	2.66	2.36	1.87	10.3
J0051.8-6619	00:51:48.79	-66:19:51.7	G	1.24	1.1	0.66	0.66	5.4
J0057.9-6620	00:57:58.90	-66:20:36.3	P	0.58	0.74	0.73	0.69	14.6
J0054.9-6619	00:54:54.93	-66:19:38.5	C	7.07	4.66	6.34	3.32	2.8
J0051.2-6618	00:51:16.48	-66:18:51.4	P	1.62	1.75	1.92	1.92	13.3
J0053.0-6618	00:53:03.55	-66:18:54.4	P	2.83	2.94	2.63	2.34	0.3
J0105.7-6619	01:05:42.77	-66:19:10.7	P	0.41	0.56	0.48	0.48	0
J0106.2-6619	01:06:12.89	-66:19:10.7	P	0.6	0.49	0.47	0.47	26.7
J0103.3-6618	01:03:20.22	-66:18:44.7	P	4.95	5.17	5.47	4.32	6.4
J0051.6-6618	00:51:36.04	-66:18:09.0	G	3.25	3.06	2.43	2.23	9.5
J0105.1-6617	01:05:08.36	-66:17:44.4	C	9.14	7.19	6.28	2.24	3.1
J0103.7-6617	01:03:44.32	-66:17:48.9	P	9.53	9.49	9.42	7.97	4.4
J0056.4-6617	00:56:29.77	-66:17:23.9	G	49.29	48.8	50.01	37.03	0.1
J0058.0-6617	00:58:04.46	-66:17:59.2	C	1.56	1.56	1.84	1.5	19.6
J0054.7-6618	00:54:44.25	-66:18:12.2	P	0.46	0.41	0.72	0.56	0
J0053.5-6617	00:53:30.16	-66:17:36.9	P	0.72	0.69	0.89	0.84	16.1
J0055.6-6617	00:55:38.26	-66:17:46.6	P	0.62	0.57	0.4	0.4	6.5
J0105.4-6617	01:05:27.93	-66:17:04.0	P	1.94	1.95	1.38	1.19	4.7
J0106.6-6616	01:06:41.78	-66:16:22.7	G	10.34	9.92	9.22	7.61	1.8
J0100.9-6617	01:00:55.55	-66:17:33.2	P	1.12	1.24	1.28	1.04	21.8
J0058.5-6617	00:58:36.00	-66:17:03.8	C	3.91	3.54	3.45	2.93	2.9
J0057.1-6617	00:57:09.94	-66:17:41.6	P	0.57	0.53	0.45	0.45	0
J0105.6-6616	01:05:37.47	-66:16:38.5	P	0.93	0.47	0.46	0.46	19.5
J0103.2-6614	01:03:14.16	-66:14:40.0	C	101.13	45.73	12.46	2.17	3.2
J0101.8-6616	01:01:53.49	-66:16:11.2	P	0.44	0.56	0.46	0.46	0
J0102.3-6614	01:02:18.60	-66:14:48.2	C	13.84	10.12	13.3	7.24	4.2
J0104.7-6614	01:04:45.86	-66:14:41.9	P	1	0.93	0.44	0.44	14.8
J0051.4-6613	00:51:29.67	-66:13:57.8	P	1.35	1.27	0.98	0.98	0
J0054.9-6614	00:54:58.13	-66:14:07.1	P	1.45	1.5	1.86	1.29	4.4
J0059.9-6614	00:59:57.89	-66:14:07.5	P	1.37	1.3	0.72	0.55	48.2
J0053.8-6613	00:53:48.14	-66:13:42.2	P	0.53	0.56	0.76	0.69	28.7
J0104.9-6612	01:04:58.49	-66:12:57.9	P	1.89	1.95	2.34	1.76	9.9
J0104.3-6612	01:04:19.12	-66:12:57.1	P	1.16	1.11	1.5	1.18	9.2
J0107.0-6611	01:07:03.86	-66:11:37.2	P	36.87	36.37	36.32	28.89	0.5
J0102.1-6612	01:02:06.90	-66:12:13.5	P	1.11	1.15	1.14	0.94	16.3
J0105.0-6612	01:05:05.69	-66:12:03.7	P	0.67	0.45	0.65	0.58	0
J0052.4-6611	00:52:26.84	-66:11:28.5	P	1.32	1.63	2.04	1.98	5
J0055.7-6610	00:55:47.61	-66:10:30.2	C	25.84	19.17	11.03	2.44	5.2

J0056.7–6610	00:56:46.62	–66:10:58.7	P	1.77	1.74	1.64	1.58	2.3
J0105.7–6609	01:05:45.00	–66:09:47.9	C	13.36	7.69	7.71	1.52	0
J0059.2–6611	00:59:12.57	–66:11:13.8	P	0.37	0.41	0.35	0.35	50.2
J0104.3–6609	01:04:21.97	–66:09:26.7	C	4.79	2.81	2.11	0.69	6.1
J0052.8–6609	00:52:48.19	–66:09:45.9	P	0.87	0.87	0.64	0.64	3.1
J0105.0–6608	01:05:00.95	–66:08:56.0	C	43.56	39.15	32.78	9.14	3.9
J0056.3–6609	00:56:19.57	–66:09:52.1	P	0.79	0.78	0.45	0.45	18.8
J0053.7–6609	00:53:46.33	–66:09:11.7	P	0.74	0.58	0.67	0.61	11.4
J0059.4–6609	00:59:28.31	–66:09:31.3	P	0.81	0.59	0.66	0.6	6
J0052.9–6608	00:52:59.42	–66:08:12.6	P	1.06	0.99	1.2	1.04	15.8
J0059.3–6608	00:59:18.35	–66:08:46.3	P	0.89	0.81	0.87	0.69	19.6
J0056.2–6608	00:56:16.35	–66:08:07.5	P	0.64	0.69	0.58	0.58	0
J0103.5–6607	01:03:31.87	–66:07:53.5	P	0.55	0.56	0.31	0.31	15.7
J0057.8–6607	00:57:51.63	–66:07:29.6	P	3.26	3.39	2.83	2.08	5.8
J0056.1–6607	00:56:07.68	–66:07:35.2	P	0.6	0.5	0.44	0.44	0
J0057.4–6606	00:57:26.75	–66:06:33.5	C	8.18	5.96	4.33	1.5	3.9
J0104.6–6607	01:04:41.26	–66:07:05.4	P	0.52	0.42	0.41	0.41	24.2
J0055.5–6607	00:55:34.51	–66:07:05.7	P	0.44	0.62	0.52	0.52	0
J0103.3–6606	01:03:20.86	–66:06:21.8	P	5.46	5.59	5.55	5.28	3.1
J0104.4–6606	01:04:25.88	–66:06:40.5	P	0.44	0.5	0.93	0.76	0
J0056.5–6606	00:56:34.61	–66:06:37.3	P	0.52	0.51	0.49	0.49	14.6
J0105.7–6606	01:05:43.01	–66:06:08.2	P	0.51	0.51	0.53	0.53	0
J0101.1–6606	01:01:07.68	–66:06:24.2	P	0.81	0.58	0.47	0.47	9.7
J0106.7–6604	01:06:43.36	–66:04:47.4	P	7.33	7.33	6.9	5.47	7.1
J0059.0–6605	00:59:01.77	–66:05:49.9	P	0.77	0.63	0.7	0.54	9
J0052.4–6604	00:52:24.05	–66:04:50.3	P	1.45	1.53	1.59	1.39	9.5
J0105.7–6604	01:05:44.38	–66:04:04.6	C	16.56	14.7	11.7	5.59	4.1
J0059.4–6605	00:59:28.83	–66:05:23.3	P	0.41	0.45	0.41	0.41	0
J0052.0–6604	00:52:00.43	–66:04:12.8	G	1.6	1.34	1.56	1.35	0
J0057.1–6604	00:57:08.18	–66:04:47.0	P	0.44	0.5	0.46	0.46	0
J0102.1–6603	01:02:11.23	–66:03:53.4	P	3.64	3.75	4.23	3.41	8
J0101.2–6603	01:01:13.13	–66:03:49.0	C	7.9	7.3	6.48	2.96	2
J0104.0–6603	01:04:04.76	–66:03:01.9	C	7.21	7.17	8.56	6.45	0.1
J0056.0–6603	00:56:04.73	–66:03:54.5	P	0.63	0.57	0.56	0.56	40
J0058.7–6603	00:58:46.81	–66:03:07.4	G	9.07	8.58	8.01	3.03	1.6
J0053.9–6602	00:53:56.11	–66:02:00.4	P	4.24	4.21	5.03	4.12	4.1
J0100.8–6602	01:00:51.85	–66:02:45.5	P	0.86	0.8	0.63	0.63	43.9
J0053.4–6602	00:53:25.42	–66:02:14.0	P	0.71	0.51	1.21	0.99	39.9
J0052.0–6601	00:52:05.32	–66:01:34.1	P	1.38	1.29	1.3	1.23	15.6
J0101.1–6600	01:01:08.40	–66:00:33.7	C	9.93	3.71	1.27	1.09	2.4
J0052.6–6559	00:52:40.67	–65:59:36.6	P	0.61	0.75	0.92	0.92	0
J0056.4–6559	00:56:26.54	–65:59:47.4	P	1.26	1.33	0.86	0.86	6.7
J0059.5–6559	00:59:31.73	–65:59:43.6	P	1.45	1.29	1.2	0.95	0
J0102.3–6558	01:02:19.34	–65:58:59.5	G	2.66	2.57	1.6	1.49	15.1
J0055.0–6558	00:55:02.28	–65:58:28.4	P	1.72	1.71	1.05	1.05	9.2
J0058.5–6558	00:58:35.61	–65:58:28.8	P	1.32	1.17	0.71	0.71	0
J0104.7–6556	01:04:45.24	–65:56:32.8	G	1.71	1.34	1.05	0.94	19.2
J0058.9–6556	00:58:57.24	–65:56:04.1	P	1.74	1.44	0.63	0.63	6.9
J0055.8–6555	00:55:53.22	–65:55:25.1	P	0.96	1.01	1.33	1.33	0
J0055.2–6554	00:55:17.17	–65:54:40.6	G	0.97	0.73	0.79	0.79	0
J0059.1–6553	00:59:08.52	–65:53:16.4	P	1.39	1.35	1.37	1.3	14.2