TABLE 2

GALACTIC PNE IDENTIFIED IN THE AKARI FIS CATALOGUE

KN	NAME	R.A. (2000)	DEC (2000)	F (65 μm)	F (90 μm)	F (140 μm)	F (160 μm)	QUAL	DIAM	F (1.4 GHz)	F(5 GHz)	DIST	DIAM
		H:M:S	D:M:S)	Jy	Jy	Jy	Jy		arcsec	mJy	mJy	kpc	pc
1	000.6+08.8	17 14 09.788	−23 31 53.41	1.04	1.86	1.987	2.565	1311	–	10.7	–	–	–
3	008.1+08.2	17 33 35.332	−17 41 16.23	1.046	1.678	0.757	2.497	1311	–	7.5	–	–	–
6	050.6+19.7	18 08 20.083	+24 10 43.26	2.136	1.05	0.462	–	1311	–	–	–	–	–
7	099.3−01.9	22 04 12.301	+53 04 01.36	10.186	8.225	2.369	1.474	3311	–	–	–	–	–
10	341.4−09.0	17 35 02.502	−49 26 26.38	46.648	22.854	5.621	5.089	3331	–	–	–	–	–
11	A 12	06 02 20.045	+09 39 14.09	2.902	3.487	2.301	2.519	1311	37	38.3	36	2.04	0.37
18	A 2	00 45 34.678	+57 57 34.88	–	0.672	0.008	0.334	1311	30.9	7.6	2.3	4.68	0.7
21	A 23	07 43 17.984	−34 45 15.64	–	0.964	0.067	0.835	1311	54	4.2	6.8	2.74	0.72
23	A 26	08 09 01.644	−32 40 24.91	0.253	1.234	1.051	3.25	1311	40	22.5	2.4	4.11	0.8
27	A 30	08 46 53.514	+17 52 45.47	89.781	56.794	26.965	21.707	3333	4.47	–	2.3	2.55	0.06
35	A 40	16 48 34.515	−21 00 50.67	1.165	1.264	2.47	0.438	1311	34	4.5	2	10.2	1.68
41	A 46	18 31 18.290	+26 56 12.86	0.826	0.95	1.52	0.955	1321	63.4	–	5	2.74	0.84
44	A 49	18 53 28.292	−06 28 46.83	0.499	1.17	2.701	–	1311	45	–	–	–	–
47	A 52	19 04 32.342	+17 57 07.13	0.767	1.299	–	–	1311	–	3.4	–	–	–
48	A 53	19 06 45.910	+06 23 52.47	11.713	10.097	19.476	–	3331	31	33.6	85.7	1.68	0.25
50	A 55	19 10 25.768	−02 20 23.46	0.944	2.171	1.047	0.451	1311	54	10.8	6	2.98	0.78
52	A 57	19 17 05.733	+25 37 33.41	0.179	0.415	0.24	–	1311	36.9	2.2	–	–	–
53	A 58	19 18 20.476	+01 46 59.62	26.646	20.791	6.876	3.949	3331	–	–	–	–	–
54	A 59	19 18 40.003	+19 34 32.95	0.467	1.613	2.13	0.899	1311	86.7	13.7	18	1.69	0.71
56	A 60	19 19 17.819	−12 14 36.78	0.209	0.455	0.214	–	1311	74	–	11	2.07	0.74
59	A 63	19 42 10.372	+17 05 14.52	0.532	1.765	1.095	0.782	1311	40	4.5	–	–	–
63	A 68	20 00 10.607	+21 42 55.43	0.636	1.132	–	0.537	1311	–	–	–	–	–
67	A 71	20 32 24.243	+47 21 02.83	–	0.943	1.042	0.91	1311	158	–	82.8	0.84	0.64
69	A 73	20 56 27.032	+57 26 03.05	0.452	1.309	1.011	0.272	1311	73.2	11	7.4	2.31	0.82
71	A 75	21 26 23.540	+62 53 31.83	0.977	2.389	1.605	2.082	1311	56	19.3	17	2.04	0.55
75	A 8	05 06 38.378	+39 08 10.77	–	0.371	–	–	1311	60	4.3	25.6	1.78	0.52
77	A 82	23 45 47.814	+57 03 59.22	0.249	0.755	2.635	1.16	1311	81	7.6	5.3	2.41	0.95
83	Al 2-E	17 30 14.398	−27 30 19.41	1.227	2.023	–	0.022	1311	–	14.7	–	–	–
91	Al 2-Q	17 53 25.040	−29 17 08.73	0.179	3.261	5.271	1.104	1311	–	2.3	–	–	–
94	Ap 1-12	18 11 35.088	−28 22 37.02	8.231	6.48	1.255	1.526	3311	12	6.6	18.7	5.34	0.31
95	Ap 2-1	18 58 10.459	+01 36 57.15	873.272	609.29	793.279	958.062	3333	40	195	320.4	1.13	0.22
97	BV 5-1	00 20 00.450	+62 59 03.16	1.283	1.029	1.138	2.259	1311	41.6	10.6	17.7	4.05	0.82
99	BV 5-3	01 53 03.432	+56 24 17.11	1.01	0.622	0.576	1.718	1311	–	2.7	–	–	–
102	Bl 2-1	22 20 16.638	+58 14 16.59	2.659	2.965	–	1.066	1311	1.6	21.6	54	6.94	0.05
105	Bl 3-15	17 52 35.947	−29 06 38.97	3.78	3.21	3.346	5.144	1311	–	–	–	–	–
106	Bl B	17 36 59.836	−29 40 08.93	5.691	5.45	6.249	2.798	1311	–	8.9	–	–	–
118	CTS 1	18 06 59.785	−08 55 32.80	4.706	4.048	0.471	1.589	3311	–	24	–	–	–
119	Cn 1-1	15 51 15.936	−48 44 58.67	13.214	10.516	4.745	0.806	3331	–	–	10	–	–
120	Cn 1-3	17 26 12.392	−44 11 24.52	3.458	3.029	–	–	3311	–	–	–	–	–
122	Cn 1-5	18 29 11.653	−31 29 59.21	6.379	6.339	2.788	–	3311	7	51	44	4.43	0.15
123	Cn 2-1	17 54 32.978	−34 22 20.84	2.975	2.954	–	0.611	3311	2.2	25.2	49	6.17	0.07
124	Cn 3-1	18 17 34.133	+10 09 03.99	7.298	5.991	1.936	2.188	3311	4.5	59.5	75	4	0.09
127	Dd 1	20 08 43.080	+42 30 11.19	0.819	1.087	–	–	1311	–	–	6	–	–
133	DuRe 1	12 45 51.211	−64 09 38.08	8.398	6.469	11.267	6.274	1331	–	–	–	–	–
138	ESO 040-11	13 34 14.128	−75 46 31.33	1.049	0.991	1.758	–	1311	–	–	–	–	–
150	Fg 1	11 28 36.205	−52 56 04.01	5.624	10.809	6.454	4.621	3331	16	–	55	2.02	0.16
151	Fg 2	17 39 19.847	−44 09 37.14	3.506	2.488	0.622	0.477	1311	–	–	–	–	–
152	Fg 3	18 00 11.819	−38 49 52.73	14.692	11.152	4.286	3.226	3331	2	42	107	–	–
156	G001.6−05.9	18 13 15.842	−30 25 58.49	–	0.428	0.472	0.942	1311	–	–	–	–	–
158	G002.5+05.1	17 32 12.788	−24 04 59.56	15.981	11.822	3.348	1.594	3311	–	–	–	–	–
163	G009.3+05.7	17 45 14.155	−17 56 46.57	56.19	40.015	15.844	12.064	3333	–	–	–	–	–
164	G010.2+07.5	17 41 00.035	−16 18 12.50	1.362	0.956	–	1.539	1311	–	–	–	–	–
165	G011.1−07.9	18 40 19.914	−22 54 29.23	0.841	1.638	0.297	0.189	1311	–	–	–	–	–
168	G013.1−13.2	19 04 43.548	−23 26 08.82	21.108	13.815	4.63	2.404	3331	–	–	–	–	–
171	G014.4−06.1	18 39 40.056	−19 14 12.04	1.014	1.202	1.2	–	1311	–	–	–	–	–
175	G017.0+11.1	17 42 14.430	−08 43 18.61	5.365	5.666	1.605	0.349	3311	–	23.4	–	–	–
179	G019.2−04.4	18 42 24.770	−14 15 11.81	2.374	2.789	0.666	1.03	1311	–	7.3	–	–	–
181	G022.0−04.3	18 47 03.954	−11 41 11.74	8.676	8.306	2.024	1.337	3311	–	8.4	–	–	–
185	G034.5−11.7	19 36 17.531	−03 53 25.26	3.814	2.615	3.426	0.975	3311	–	8.8	–	–	–
186	G038.4+01.8	18 54 54.139	+05 48 11.29	–	2.998	–	–	1311	–	20.5	–	–	–
188	G039.1−02.2	19 10 53.284	+04 27 28.50	1.248	2.49	–	–	1311	–	11	–	–	–
191	G044.1+01.5	19 06 32.146	+10 43 23.93	1.413	3.034	4.193	–	1311	–	19.4	–	–	–
193	G047.2+01.7	19 11 35.828	+13 31 11.58	5.784	4.889	–	–	3311	–	–	–	–	–
202	G069.2+01.2	20 00 41.998	+32 27 41.23	1.094	1.588	–	–	1311	–	17	–	–	–
204	G076.6−05.7	20 48 16.627	+34 27 24.36	8.115	7.002	2.067	–	3311	–	–	–	–	–
207	G095.0−05.5	21 56 32.945	+47 36 13.40	0.858	0.472	–	–	1311	–	–	–	–	–
211	G124.0+02.9	01 02 24.488	+65 46 32.81	2.184	2.741	4.239	3.567	1311	–	7.4	–	–	–
221	G222.8−04.2	06 54 13.406	−10 45 38.27	1.878	1.168	0.744	0.631	1311	–	2.7	–	–	–
226	G255.3−03.6	08 06 28.339	−38 53 23.93	1.622	1.085	0.289	1.12	1311	–	2.8	–	–	–
228	G260.1+00.2	08 37 24.599	−40 38 07.46	4.072	4.911	2.082	0.131	3311	–	–	–	–	–
229	G270.1−02.9	08 59 02.971	−50 23 39.68	1.001	1.265		–	1311	–	–	–	–	–
231	G277.1−01.5	09 37 51.861	−54 27 08.59	1.247	1.106	–	–	1311	–	–	–	–	–
232	G279.1−00.4	09 53 27.058	−54 52 39.60	1.616	2.185	2.079	0.076	1311	–	–	–	–	–
234	G282.6−00.4	10 13 19.673	−56 55 32.24	3.692	3.317	6.231	1.671	1311	–	–	–	–	–
235	G285.1−02.7	10 19 32.466	−60 13 29.41	77.86	58.749	36.452	16.57	3333	–	–	–	–	–
236	G290.7+00.2	11 10 25.122	−60 15 36.85	10.823	13.328	28.365	19.063	3333	–	–	–	–	–
241	G308.5−03.5	13 46 25.712	−65 46 24.26	1.892	1.935	0.503	0.551	1311	–	–	–	–	–
246	G316.2+00.8	14 38 19.980	−59 11 46.12	17.965	12.604	7.104	2.124	3311	–	–	–	–	–
248	G326.4+01.0	15 19 43.867	−48 59 54.65	0.844	2.367	–	0.838	1311	–	–	–	–	–
251	G328.4−02.8	16 09 20.143	−55 36 09.84	10.647	9.904	5.721	6.032	3311	–	–	–	–	–
253	G331.3−12.1	17 16 21.107	−59 29 23.35	2.504	1.926	0.895	1.7	3311	–	–	–	–	–
264	G347.9−06.0	17 40 03.329	−42 24 05.58	1.674	1.07	–	0.135	1311	–	–	–	–	–
267	G351.5−06.5	17 52 09.386	−39 32 14.52	1.246	2.017	0.941	0.884	1311	–	–	–	–	–