TABLE 1

GALACTOCENTRIC DISTANCES OF PNE IN THE SAMPLE

PN G	Name	R_{SSV08} (kpc)	R_{Z95} (kpc)	PN G	Name	R_{SSV08} (kpc)	R_{Z95} (kpc)
000.1–01.1	M3-43	–	1.81	009.4–09.8	M3-32	1.85	1.57
000.2–01.9	M2-19	−0.30	0.63	009.6–10.6	M3-33	−1.45	–
000.3–04.6	M2-28	–	−0.70	009.8–04.6	H1-67	0.64	0.80
000.4–02.9	M3-19	0.31	−0.73	010.4+04.5	M2-17	–	0.85
000.7–02.7	M2-21	−2.20	–	010.7–06.4	IC4732	1.51	3.22
000.7–03.7	M3-22	0.50	−0.63	010.7–06.7	Pe1-13	−1.37	–
000.7+03.2	Hen 2-250	–	1.07	010.7+07.4*	Sa2-230	1.41	–
000.9–04.8	M3-23	3.78	3.45	010.8–01.8	NGC 6578	4.42	–
001.0+01.9	K1-4	6.06	–	011.0+05.8	NGC 6439	1.89	–
001.2–03.0	H1-47	–	−2.07	350.5–05.0*	H1-28	−1.93	–
001.2+02.1	Hen 2-262	−1.57	1.39	350.9+04.4	H2-1	2.45	–
001.4+05.3	H1-15	−1.29	0.73	351.1+04.8	M1-19	−2.75	0.71
001.7–04.6	H1-56	–	−3.06	351.2+05.2	M2-5	–	0.80
001.7+05.7	H1-14	1.73	2.24	351.6–06.2*	H1-37	−1.81	–
002.0–02.0*	H1-45	−7.12	−0.36	352.0–04.6	H1-30	–	2.88
002.0–06.2	M2-33	−1.09	−1.02	352.1+05.1	M2-8	−1.39	1.05
002.1–02.2	M3-20	0.44	2.71	352.6+03.0	H1-8	−0.91	–
002.1–04.2	H1-54	−4.39	−0.57	353.7+06.3	M2-7	1.19	−1.00
002.2–02.7	M2-23	3.75	−0.51	354.2+04.3	M2-10	–	−2.73
002.2–09.4	Cn1-5	2.83	3.70	355.1–02.9	H1-31	–	−3.78
002.4+05.8	NGC 6369	6.92	–	355.1–06.9	M3-21	–	2.55
002.6–03.4	M1-37	–	−0.62	355.4–02.4	M3-14	2.33	1.58
002.6+08.1	H1-11	1.19	1.30	355.4–04.0	Hf2-1	1.92	–
002.7–04.8	M1-42	2.53	3.15	355.7–03.0	H1-33	−4.05	−1.23
002.7+01.6	H2-20	–	0.53	355.7–03.4*	H1-35	2.15	2.03
002.8–02.2	Pe2-12	–	−4.12	355.9–04.2	M1-30	–	2.18
003.1+02.9	Hb4	2.98	–	355.9+03.6*	H1-9	2.19	–
003.1+03.4	H2-17	–	−0.98	356.2–04.4	Cn2-1	−0.56	1.91
003.2–06.1	M2-36	2.03	1.29	356.3–06.2*	M3-49	−5.33	–
003.3–04.6	Ap1-12	3.42	–	356.5–02.3	M1-27	3.41	4.27
003.4–04.8	H2-43	–	3.03	356.5–03.9	H1-39	−7.28	−2.08
003.5–04.6	NGC 6565	3.37	3.68	356.7–04.8	H1-41	2.37	1.51
003.6–02.3	M2-26	−0.40	−1.46	356.8–05.4*	H2-35	1.86	–
003.7–04.6	M2-30	−1.55	−0.68	356.9–05.8	M2-24	−1.52	−3.86
003.8–04.3	H1-59	−1.53	−3.18	356.9+04.4	M3-38	−6.07	−0.65
003.8–04.5	H2-41	−0.85	−6.23	356.9+04.5	M2-11	–	1.08
003.8+05.3	H2-15	−7.40	−8.96	357.1–04.7	H1-43	−5.33	−3.59
003.9–02.3	M1-35	1.93	3.38	357.1+03.6	M3-7	1.73	2.62
004.0–03.0	M2-29	−0.75	−2.01	357.2–04.5	H1-42	1.94	3.22
004.0–05.8	Pe1-12	1.66	−2.33	357.2+07.4	M4-3	–	−0.37
004.1–04.3	H1-60	−2.24	−0.82	357.3+03.3	M3-41	–	3.87
004.6+06.0	H1-24	–	0.89	357.3+04.0	H2-7	–	−1.32
004.8–05.0	M3-26	0.82	−0.82	357.4–03.2	M2-16	1.05	2.18
004.8+02.0	H2-25	−3.45	−4.22	357.4–03.5	M2-18	−7.74	−1.48
004.9+04.9	M1-25	1.50	3.11	357.4–04.6	M2-22	−0.79	−1.97
005.0+04.4	H1-27	0.65	−2.94	357.5+03.2	M3-42	1.17	−1.78
005.2+05.6	M3-12	–	1.24	357.6+01.7	H1-23	−1.74	1.89
005.5–02.5*	M3-24	1.34	–	357.6+02.6	H1-18	–	0.72
005.7–05.3	M2-38	1.24	−1.01	357.9–05.1	M1-34	–	2.15
005.8–06.1	NGC 6620	−1.19	1.61	358.2+03.5	H2-10	−5.35	−0.50
005.8+05.1	H2-16	2.81	–	358.2+03.6	M3-10	−1.40	1.72
006.0–03.6	M2-31	–	3.14	358.2+04.2	M3-8	0.96	0.78
006.1+08.3*	M1-20	−1.12	2.34	358.3–02.5	M4-7	1.66	2.81
006.4–04.6*	Pe2-13	1.92	–	358.3+03.0*	H1-17	0.42	−0.59
006.4+02.0	M1-31	2.94	4.10	358.5–04.2*	H1-46	−0.75	1.04
006.8–03.4*	H2-45	1.89	–	358.6+01.8	M4-6	–	1.76
006.8+04.1	M3-15	–	3.94	358.6+07.8	M3-36	–	−6.05
007.0–06.8	VY2-1	0.86	2.57	358.7–05.2*	H1-50	−3.03	0.79
007.0+06.3*	M1-24	−1.00	–	358.8+03.0	Th3-26	0.66	–
007.1–06.0	H1-66	–	−1.70	358.9+03.2	H1-20	0.64	2.91
007.2+01.8*	Hb6	3.78	–	358.9+03.3*	H1-19	−2.95	−0.51
007.5+07.4	M1-22	–	−4.02	359.1–01.7	M1-29	–	4.70
007.8–04.4	H1-65	–	−2.25	359.1–02.3	M3-16	1.30	1.50
008.0+03.9	NGC 6445	6.64	–	359.3–03.1	M3-17	−3.60	−1.10
008.1–04.7	M2-39	−4.02	−2.21	359.4–03.4	H2-33	0.54	−1.78
008.2–04.8	M2-42	−1.48	0.66	359.7–02.6	H1-40	0.84	0.36
008.2+06.8*	Hen 2-260	−12.23	−3.62	359.8+03.7	Th3-25	-6.52	–
008.3–07.3*	NGC 6644	2.18	4.01	359.8+06.9	M3-37	−8.69	−5.50
009.0+04.1	Th4-5	–	1.69	359.9–04.5	M2-27	−4.45	2.68
009.4–05.0	NGC 6629	5.67	–	359.9+05.1	M3-9	4.70	–