TABLE 2

SINGLE-PROGENITOR PNE

Object	PN G	Confidence	Deviation	Comments
A 51	017.6-10.2	L	···	···
A 39	047.0+42.4	H	···	···
BD+30 3639	064.7+05.0	L	···	PO
A 83	113.6-06.9	L	ISM(SW)	···
A 86	118.7+08.2	H	ISM(NE)	···
IC 3568	123.6+34.5	L	···	PO
A 6	136.1+04.9	L	ISM-B?	···
A 16	153.7+22.8	H	ISM(SE)	···
A 28	158.8+37.1	L	···	···
We 1-2	160.5-00.5	L	···	···
A 8	167.0-00.9	H	···	···
H3-75	193.6-09.5	L	ISM/WB	···
A 20	214.9+07.8	H	···	···
NGC 1360	220.3-53.9	L	ISM(NW) ···	···
A 15	233.5-16.3	H	ISM(E)	···
Lo 4	274.3+09.1	L	ISM	···
ESO 040-11	305.6-13.1	L	ISM(N)	···
A 36	318.4+41.4	L	ISM	···

NOTE.—L means that the PNe may belong to table 5. The letters in parentheses following the ISM mark give the direction of the PN relative to the ISM. WB means that the deviation from axisymmetry is caused by a wide binary, ISM/WB means that the deviation may be caused by the ISM or a wide binary, and EWB refers to the possible presence of an extreme-wide-binary. ISM-B refers to the possibility that the ISM-magnetic field shaped the structure on the outskirts. Question mark following ISM means that it is hard to tell from the image whether the ISM really influences the PN morphology. PO stands for 'pole-on', which means that these PN may be ellipticals observed pole-on. PNe which are not listed in the catalogue of Acker *et al.* (1992) are marked No PN G in the last column, and are listed at the end of the table.

TABLE 3

A Close Stellar Companion Which Avoided Common Envelope

Object	PN G	Confidence	Deviation	Comments
M 1-28	006.0+03.1	L	···	···
NGC 6445	008.0+03.9	H	···	···
NGC 6537	010.1+00.7	H	···	···
M 2-9	010.8+18.0	H	WB	···
M 3-28	021.8-00.4	H	···	···
M 1-57	022.1-02.4	H	···	···
M 2-46	024.8-02.7	H	···	···
Na 2	025.9-10.9	L	···	···
PC 20	031.7+01.7	H	···	···
WeSb 4	031.9-00.3	L	···	···
He 2-428	049.4+02.4	L	ISM(S)?	···
He 2-437	061.3+03.6	H	···	Known as M 1-91
M 2-48	062.4-00.2	H	···	···
M 1-75	068.8-00.0	L	···	···
K 3-46	069.2+03.8	L	···	···
NGC 6881	074.5+02.1	H	···	···
NGC 7026	089.0+00.3	H	···	···
Sh 1-89	089.8-00.6	L	···	···
BV 5-1	119.3+00.3	L	···	···
K 3-92	130.4+03.1	L	···	···
NGC 650-51	130.9-10.5	L	···	···
K 3-93	132.4+04.7	L	···	···
M 1-7	189.8+07.7	L	···	···
A 14	197.8-03.3	H	···	···
K 3-72	204.8-03.5	H	···	···
M 1-8	210.3+01.9	L	···	···
HDW 5	218.9-10.7	L	ISM(S)?	···
NGC 2440	234.8+02.4	L	···	···
M 1-16	226.7+05.6	H	···	···
M 1-13	232.4-01.8	L	···	···
M 3-2	240.3-07.6	L	···	···
NGC 2818	261.9+08.5	H	···	···
He 2-25	275.2-03.7	H	···	···
NGC 2899	277.1-03.8	L	WB	···
He 2-36	279.6-03.1	L	···	···
Hf 48	290.1-00.4	H	···	···
He 2-64	291.7+03.7	L	···	···
He 2-84	300.4-00.9	H	···	···
MyCn 18	307.5-04.9	H	WB	···
He 2-111	315.0-00.3	H	···	···
He 2-104	315.4+09.4	H	···	···
He 2-114	318.3-02.0	L	···	···
IC 4406	319.6+15.7	H	···	···
He 2-123	323.9+02.4	L	···	···
He 2-145	331.4+00.5	H	···	···
Mz 3	331.7-01.0	H	···	···
NGC 6302	349.5+01.0	H	···	···
19W32	359.2+01.2	H	···	···

TABLE 3—*Continued*

Object	PN G	Confidence	Deviation	Comments
HB 5	359.3-00.9	H	···	···
M 1-91		H	···	(No PN G)
CRL 2688		H	···	(No PN G)
IRAS07131-0147		H	···	(No PN G)

NOTE.—L means that the PNe may belong to table 4.

TABLE 4

COMMON ENVELOPE WITH A STELLAR COMPANION

Object	PN G	Confidence	Deviation	Comments
H 2-40	000.1-05.6	L	···	···
IC 4634	000.3+12.2	LL	···	···
K 1-4	001.0+01.9	H	···	···
NGC 6369	002.4+05.8	H	···	···
M 2-26	003.6-02.3	L	···	···
H 2-8	003.7+07.9	L	···	···
M 1-44	004.9-04.9	H	···	···
H 2-42	005.0-03.9	L	WB	···
Pe 1-9	005.0+03.0	L	···	···
A 41	009.6+10.5	H	ISM?	CB
NGC 6309	009.6+14.8	LL	···	···
K 2-5	014.9+06.4	H	···	···
A 65	017.3-21.9	H	···	CB
M 3-55	021.7-00.6	H	···	···
M 1-59	023.9-02.3	L	WB	···
Pe 1-17	024.3-03.3	H	···	···
Pe 1-14	025.9-00.9	H	···	···
HaTr 10	031.3-00.5	H	···	···
K 3-4	032.7+05.6	H	ISM(S)?	···
K 3-1	032.9+07.8	H	···	···
A 55	033.0-05.3	H	···	···
K 3-5	034.3+06.2	H	···	···
NGC 6778	034.5-06.7	H	···	···
NGC 6572	034.6+11.8	L	···	···
K 3-26	035.7-05.0	H	···	···
SH 2-71	035.9-01.1	LL	···	···
HaTr 11	036.9-01.1	L	···	···
K 3-17	039.8+02.1	LL	···	···
NGC 6781	041.8-02.9	L	···	···
M 4-14	043.0-03.0	LL	···	···
K 3-36	044.3-05.6	H	···	···
PB 10	048.0-02.3	H	···	···
K 3-24	048.7+02.3	H	···	···
M 1-67	050.1+03.3	L	···	···
A 52	050.4+05.2	L	ISM/WB	···
Me 1-1	052.5-02.9	LL	···	···
A 63	053.8-03.0	H	···	CB
A 54	055.3+06.6	L	···	···
A 46	055.4+16.0	H	ISM/WB	CB
K 3-34	059.0+04.6	H	···	···
A 68	060.0-04.3	H	ISM/WB	···
K 3-45	060.5-00.3	LL	···	···
NGC 6853	060.8-03.6	L	···	···
NGC 6765	062.4+09.5	L	ISM/WB	···
NGC 6058	064.6+48.2	L	···	···
He 1-6	065.2-05.6	H	···	···
K 4-37	066.9+02.2	L	···	···
K 3-58	069.6-03.9	H	···	···

TABLE 4—*Continued*

Object	PN G	Confidence	Deviation	Comments
K 3-57	072.1+00.1	H	···	···
K 4-53	078.3-02.7	H	···	···
K 4-55	084.2+01.0	H	···	···
NGC 7027	084.9-03.4	H	WB	···
Hu 1-2	086.5-08.8	L	···	···
We 2-245	087.4-03.8	L	···	···
M 1-79	093.3-02.4	H	···	···
K 3-82	093.3-00.9	H	···	···
K 3-83	094.5-00.8	LL	···	···
NGC 6543	096.4+29.9	L	···	···
A 77	097.5+03.1	L	···	···
K 3-63	098.1+02.4	H	WB	···
IC 5217	100.6-05.4	LL	···	···
A 80	102.8-05.0	H	···	···
A 79	102.9-02.3	LL	···	···
M 2-51	103.2+00.6	H	···	···
M 2-52	103.7+00.4	H	···	···
M 2-53	104.4-01.6	H	···	···
PM 1-339	110.1+01.9	H	···	···
A 82	114.0-04.6	H	···	···
M 2-55	116.2+08.5	H	···	···
K 3-91	129.5+04.5	H	···	···
IC 1747	130.2+01.3	L	···	···
HFG 1	136.3+05.5	H	···	CB
JnEr 1	164.8+31.1	H	···	···
NGC 1514	165.5-15.2	H	WB	···
IC 2149	166.1+10.4	LL	···	···
CRL 618	166.4-06.5	H	···	···
K 2-1	173.7-05.8	H	ISM/WB	···
NGC 2371-72	189.1+19.8	LL	···	···
We 1-4	201.9-04.6	L	···	···
NGC 2346	215.6+03.6	H	···	CB
A 24	217.1+14.7	H	···	···
M 3-3	221.7+05.3	L	···	···
K 1-10	229.6-02.7	LL	···	···
M 3-1	242.6-11.6	L	···	···
NGC 2452	243.3-01.0	L	···	···
K 1-1	252.6+04.4	L	···	···
K 1-2	253.5+10.7	H	···	CB
Ns 238	254.6+00.2	H	···	···
NGC 3132	272.1+12.3	H	···	···
Hf 4	283.9-01.8	H	ISM/WB	···
DS 1	283.9+09.7	H	···	CB
Pe 1-1	285.4+01.5	H	···	···
Fg 1	290.5+07.9	LL	···	···
Lo 6	294.1+14.4	H	···	···
NGC 4361	294.1+43.6	L	···	···
A 35	303.6+40.0	H	ISM(W)	CB

TABLE 4—*Continued*

Object	PN G	Confidence	Deviation	Comments
SuWt 2	311.0+02.4	H	···	CB
Mz 1	322.4-02.6	H	···	···
He 2-141	325.4-04.0	L	···	···
Sp 1	329.0+01.9	H	ISM/WB	CB
HaTr 4	335.2-03.6	H	···	CB
PC 14	336.2-06.9	H	···	···
NGC 6326	338.1-08.3	L	···	···
LoTr 5	339.9+88.4	H	···	CB
NGC 6026	341.6+13.7	H	WB	···
NGC 6072	342.1+10.8	H	···	···
Sp 3	342.5-14.3	L	ISM/WB	···
SuWt 3	343.6+03.7	H	···	···
NGC 6337	349.3-01.1	L	ISM(NE)?	···
H 2-29	357.6-03.3	L	···	···
H 2-30	357.9-03.8	L	···	···
(Tweedy 1)	H		···	CB (No PN G)
LoTr 1		H	···	CB (No PN G)

NOTE.—L means that the PNe may belong to table 5, while LL means that it may belong to table 3. CB signifies PNe which are known to have close binary central stars (Bond 1995)

TABLE 5

COMMON ENVELOPE WITH A SUBSTELLAR COMPANION

Object	PN G	Confidence	Deviation	Comments
M 2-20	000.4-01.9	L	···	···
IC 4776	002.0-13.4	H	···	···
CN 1-5	002.2-09.4	H	ISM(NE)	···
Pe 2-11	002.5-01.7	L	···	···
M 1-42	002.7-04.8	L	···	···
IC 5148-50	002.7-52.4	H	WB	···
Hb 4	003.1+02.9	L	···	···
IC 4673	003.5-02.4	H	WB	···
NGC 6565	003.5-04.6	L	···	···
H 2-41	003.8-04.5	H	···	···
M 3-29	004.0-11.1	H	···	···
Hf 2-2	005.1-08.9	H	···	···
Al 1	006.8-08.6	L	ISM/WB	···
Hb 6	007.2+01.8	L	···	···
M 1-40	008.3-01.1	L	···	···
NGC 6644	008.3-07.3	L	···	···
NGC 6629	009.4-05.5	H	ISM(N)	···
NGC 6578	010.8-01.8	H	ISM(S)	···
NGC 6439	011.0+05.8	L	···	···
M 2-13	011.1+11.5	H	···	···
NGC 6567	011.7-00.6	H	···	···
M 1-32	011.9+04.2	H	···	···
Sn 1	013.3+32.7	L	···	···
M 1-50	014.6-04.3	L	···	···
A 42	016.0+13.5	H	···	···
M 1-46	016.4-01.9	H	···	···
M 3-30	017.9-04.8	L	···	···
Na 1	018.0+20.1	L	WB	···
M 3-52	018.9+04.1	L	···	···
We 1-7	021.2-03.9	H	···	···
MaC 1-13	022.5+01.0	H	···	···
MA 2	022.5+04.8	H	···	···
MA 3	023.0+04.3	H	···	···
M 2-40	024.1+03.8	H	ISM(E)	···
M 4-11	024.2-05.2	H	···	···
M 4-9	024.2+05.9	H	···	···
K 4-8	025.3-04.6	L	···	···
IC 4593	025.3+40.8	H	ISM(NW)+WD+EWB	···
IC 1295	025.4-04.7	L	···	···
NGC 6818	025.8-17.9	H	···	···
Pe 1-15	025.9-02.1	H	···	···
Pe 1-16	026.3-02.2	H	ISM	···
A 49	027.3-03.4	L	···	···
DeHt 2	027.6+16.9	H	···	···
M 2-45	027.7+00.7	L	···	···
WeSb 3	028.0+10.2	H	···	···
Pe 1-20	028.2-04.0	L	···	···
M 2-44	028.5+01.6	L	ISM(SW)	···

TABLE 5—*Continued*

Object	PN G	Confidence	Deviation	Comments
K 3-2	028.5+05.1	H	···	···
Pe 1-21	028.7-03.9	L	···	···
K 3-7	028.7+02.7	H	WB	···
A 48	029.0+00.4	L	···	···
NGC 6751	029.2-05.9	H	···	···
TDC 1	029.2-00.0	H	···	···
LSA 1	029.8-07.8	H	···	···
A47	030.8+03.4	H	···	···
M 3-34	031.0-10.8	H	···	···
K 3-3	031.2+05.9	H	···	···
PC 19	032.1+07.0	H	···	···
M 1-66	032.7-02.0	H	···	···
NGC 6772	033.1-06.3	L	···	···
NGC 6741	033.8-02.6	H	···	···
Ap 2-1	035.1-00.7	H	···	···
A 43	036.0+17.6	H	···	···
NGC 7293	036.1-57.1	L	ISM(NE)	···
HaTr 13	036.9-02.6	L	···	···
A 58	037.5-05.1	H	ISM(W)	···
NGC 7009	037.7-34.5	H	···	···
A 70	038.1-25.4	L	···	···
Cn 3-1	038.2+12.0	H	···	···
YM 16	038.7+01.9	H	···	···
M 2-47	039.5-02.7	L	···	···
A 53	040.3-00.4	L	···	···
HaTr 14	041.2-00.6	L	···	···
NGC 6852	042.5-14.5	H	···	···
M 1-65	043.1+03.8	L	···	···
NGC 6210	043.1+37.7	L	···	···
PM 1-276	043.3+02.2	H	···	···
K 3-16	044.0+05.2	H	···	···
K 1-14	045.6+24.3	H	···	···
NGC 6804	045.7-04.5	H	···	···
PB 9	046.3-03.1	H	···	···
NGC 6803	046.4-04.1	H	···	···
A 62	047.1-04.2	L	ISM(SW)	···
K 3-21	047.1+04.1	H	···	···
DeHt 4	048.7-01.5	H	ISM(W)	···
He 2-429	048.7+01.9	H	···	···
PC 22	051.0-04.5	H	···	···
He 2-430	051.0+03.0	H	···	···
PM 1-295	051.3+01.8	H	···	···
K 1-17	051.5+06.1	H	···	···
M 1-73	051.9-03.8	H	···	···
K 3-38	053.2-01.5	L	···	···
Vy 1-2	053.3+24.0	H	···	···
NGC 6891	054.1-12.1	H	···	···
He 2-432	055.2+02.8	H	···	···

TABLE 5—*Continued*

Object	PN G	Confidence	Deviation	Comments
He 1-1	055.3+02.7	L	···	···
He 1-2	055.6+02.1	H	···	···
K 3-51	056.8-06.9	H	···	···
NGC 6879	057.2-08.9	H	WB	···
He 2-447	057.9-01.5	H	···	···
A 57	058.6+06.1	L	ISM(NE)	···
A 72	059.7-18.7	L	···	···
NGC 6886	060.1-07.7	H	···	···
He 1-5	060.3-07.3	H	···	···
K 3-27	061.0+08.0	L	···	···
NGC 6905	061.4-09.5	H	···	···
NGC 6720	063.1+13.9	H	···	···
M 1-64	064.9+15.5	H	···	···
We 1-9	065.1-03.5	H	···	···
NGC 6842	065.9+00.5	L	ISM/WB	···
NGC 7094	066.7-28.2	H	ISM(NW)	···
PC 24	066.9-05.2	L	···	···
He 1-4	068.6+01.1	H	···	···
NGC 6894	069.4-02.6	H	ISM(SE)	···
M 3-35	071.6-02.3	H	···	···
K 3-76	073.0-02.4	H	···	···
Anom. 20h02m	075.6+04.3	L	···	···
Sa 4-1	075.7+35.8	H	···	···
KjPn 1	077.5+03.7	H	···	···
A 50	078.5+18.7	H	WB	···
Dd 1	078.6+05.2	H	···	···
Sd 1	078.9+00.7	L	ISM/WB	···
M 4-17	079.6+05.8	H	···	···
K 3-56	079.9+06.4	H	···	···
A 78	081.2-14.9	H	ISM	···
NGC 6884	082.1+07.0	H	···	···
NGC 6826	083.5+12.7	H	···	···
K 3-81	083.9-08.4	H	···	···
K 3-73	084.0+09.5	H	···	···
K 3-80	084.2-04.2	H	···	···
A 71	084.9+04.4	H	ISM	···
NGC 7048	088.7-01.6	H	···	···
M 1-77	089.3-02.2	H	···	···
K 3-84	091.6-04.8	H	···	···
We 1-11	091.6+01.8	H	···	···
K 3-79	092.1+05.8	L	···	···
NGC 7008	093.4+05.4	L	···	···
M 1-78	093.5+01.4	H	ISM/WB	···
K 1-16	094.0+27.4	H	···	···
M 2-49	095.1-02.2	H	···	···
A 73	095.2+07.8	H	···	···
K 3-61	096.3+02.3	H	···	···
M 2-50	097.6-02.4	H	WB	···

TABLE 5—*Continued*

Object	PN G	Confidence	Deviation	Comments
A 75	101.8+08.7	H	ISM(E)	···
NGC 7139	104.1+07.9	H	···	···
Jn 1	104.2-29.6	L	ISM	···
NGC 7662	106.5-17.6	H	WB	···
Vy 2-3	107.6-13.3	H	···	···
M 1-80	107.7-02.2	H	···	···
NGC 7354	107.8+02.3	H	···	···
K 1-20	110.6-12.9	H	···	···
DeHt 5	111.0+11.6	H	ISM(NW)	···
K 3-88	112.5+03.7	L	···	···
A 84	112.9-10.2	L	···	···
IC 1454	117.5+18.9	H	···	···
Vy 1-1	118.0-08.6	H	···	···
NGC 246	118.8-74.7	H	ISM/EWB	···
Hu 1-1	119.6-06.1	H	···	···
NGC 40	120.0+09.8	L	ISM(W)	···
A 2	122.1-04.9	H	···	···
EGB 1	124.0+10.7	H	ISM	···
K 3-90	126.3+02.9	H	···	···
Simeiz 22	128.0-04.1	H	ISM(SE)	···
A 3	131.5+02.6	H	ISM/WB	···
M 1-2	133.1-08.6	H	···	···
BV 5-3	131.4-05.4	L	···	···
HDW 2	138.1+04.1	H	···	···
IC 289	138.8+02.8	H	···	···
K 3-94	142.1+03.4	L	···	···
EGB 4	143.6+23.8	H	ISM(S)	···
A 4	144.3-15.5	H	···	···
NGC 1501	144.5+06.5	H	···	···
M 4-18	146.7+07.6	H	···	···
M 2-2	147.8+04.1	H	ISM(S)	···
NGC 3587	148.4+57.0	L	···	···
K 3-64	151.4+00.5	H	WB	···
IC 351	159.0-15.1	H	···	···
IC 2003	161.2-14.8	H	···	···
NGC 2242	170.3+15.8	H	···	···
Ba 1	171.3-25.8	H	···	···
Pu 2	173.5+03.2	H	···	···
H 3-29	174.2-14.6	H	···	···
K 3-68	178.3-02.5	H	···	···
Pu 1	181.5+00.9	H	···	···
J 320	190.3-17.7	H	···	···
HDW 6	192.5+07.2	H	ISM	···
J 900	194.2+02.5	H	···	···
NGC 2022	196.6-10.9	H	WB	···
K 1-7	197.2-14.2	L	ISM/WB	···
NGC 2392	197.8+17.3	L	···	···
A 12	198.6-06.3	H	···	···

TABLE 5—*Continued*

Object	PN G	Confidence	Deviation	Comments
A 19	200.7+08.4	H	ISM	···
A 13	204.0-08.5	H	ISM(W)	···
K2-2	204.1+04.7	H	ISM(SW)	···
A 21	205.1+14.2	H	ISM(SE)	···
NGC 1535	206.4-40.5	H	···	···
A 30	208.5+33.2	H	···	···
M 1-6	211.2-03.5	H	···	···
IC 418	215.2-24.2	H	···	···
A 18	216.0-00.2	H	···	···
We 1-5	216.3-04.4	H	ISM	···
St 3-1	217.4+02.0	H	···	···
IC 2165	221.3-12.3	H	···	···
We 1-6	224.9+01.0	H	ISM(N)	···
M 1-18	231.4+04.3	H	···	···
NGC 2438	231.8+04.1	H	···	···
K 2-3	234.3-06.6	H	···	···
K 1-12	236.7+03.5	H	···	···
A 33	238.0+34.8	L	WB(Visual)	···
Sa 2-21	238.9+07.3	H	···	···
NGC 2610	239.6+13.9	H	···	···
M 3-5	245.4+01.6	H	···	···
M 4-2	248.8-08.5	H	···	···
SaSt 1-1	249.0+06.9	L	···	···
He 2-9	258.1-00.3	L	···	···
NGC 3242	261.0+32.0	H	WB	···
Wray 17-18	262.6-04.6	H	ISM(S)	···
He 2-5	264.4-12.7	H	···	···
NGC 2792	265.7+04.1	H	···	···
K 1-28	270.1+24.8	H	ISM(N)	···
PB 4	275.0-04.1	L	···	···
NGC 2867	278.1-05.9	H	ISM(S)	···
K 1-22	283.6+25.3	H	···	···
My 60	283.8+02.2	L	···	···
IC 2553	285.4-05.3	L	···	···
IC 2448	285.7-14.9	L	···	···
K 1-27	286.8-29.5	H	ISM(NW)	···
ESO 320-28	291.4+19.2	H	ISM(E)	···
PB 8	292.4+04.1	H	···	···
BlDz 1	293.6+10.9	H	ISM/WB	···
NGC 3918	294.6+04.7	L	···	···
He 2-73	296.3-03.3	L	···	···
K 1-23	299.0+18.4	H	···	···
IC 4191	304.5-04.8	H	WB	···
He 2-105	308.6-12.2	L	···	···
He 2-99	309.0-04.2	L	···	···
NGC 5315	309.1-04.3	L	···	···
He 2-107	312.6-01.8	H	···	···
LoTr 8	315.7+05.5	H	···	···

TABLE 5—*Continued*

Object	PN G	Confidence	Deviation	Comments
He 2-108	316.1+08.4	H	···	···
He 2-434	320.3-28.8	H	···	···
He 2-117	320.9+02.0	L	···	···
He 2-115	321.3+02.8	H	···	···
He 2-136	322.1-06.6	L	···	···
MGC 5979	322.5-05.2	H	ISM/WB	···
IC 972	326.6+42.2	L	ISM/WB	···
He 2-142	327.1-02.2	L	···	···
NGC 5882	327.8+10.0	H	···	···
Lo 10	328.2+01.3	H	ISM(N)	···
NGC 5873	331.3+16.8	H	WB	···
He 3-1333	332.9-09.9	L	···	···
IC 4642	334.3-09.3	L	···	···
He 2-186	336.3-05.6	H	···	···
K 2-17	336.8-07.2	L	ISM(SE)	···
Lo 11	340.8+12.3	H	···	···
Lo 18	341.2-24.6	H	···	···
Me 2-1	342.1+27.5	L	···	···
Tc 1	345.2-08.8	H	ISM/WB	···
H 1-7	345.2-01.2	L	···	···
IC 4637	345.4+00.1	H	···	···
IC 4663	346.2-08.2	H	···	···
K 1-3	346.9+12.4	H	ISM	···
IC 4699	348.0-13.8	H	···	···
H 2-1	350.9+04.4	L	···	···
K 2-16	352.9+11.4	H	···	···
M 3-21	355.1-06.9	H	···	···
M 4-4	357.0+02.4	L	···	···
IC 1297	358.3-21.6	L	···	···
NGC 6563	358.5-07.3	L	···	···
M 3-48	359.0-04.1	L	···	···
A 40	359.1+15.1	H	···	···
H 2-33	359.4-03.4	L	···	···
M 3-9	359.9+05.1	L	···	···
DHW		L	ISM(S)	(No PN G)

NOTE.—L means that the PNe may belong to Table 4.