TABLE 2. A Listing of the Non-Stellar Objects and the Principal Information Characterizing Each Object.

Object	R.A.(2000)	DEC.(2000)	Other Designations[a]	Form[b]	Size(pix)[c]	Note[d]
4596-400	5:34:59.56	-5:24:00.38	J191	3	6,10	f
005-514	5:35:00.47	-5:25:14.28	J198	3	7,19.7	d
064-705	5:35:06.43	-5:27:04.80	J290	6*	···	···
066-652	5:35:06.59	-5:26:51.94	···	7	···	a
072-135	5:35:07.22	-5:21:34.74	···	1	8.1,4.5,20.6	g
073-227	5:35:07.28	-5:22:26.71	J300	6*	···	···
097-125	5:35:09.69	-5:21:25.12	J332	6*	···	···
102-233	5:35:10.15	-5:22:32.82	J340	3	4,9.4	d
102-021	5:35:10.19	-5:20:21.33	J339	2	18	a,h
106-417	5:35:10.56	-5:24:16.58	J349	7	···	···
106-156	5:35:10.58	-5:21:56.35	J347	6	11	···
109-246	5:35:10.88	-5:22:46.28	J355	3	4,9.5	a
109-327	5:35:10.94	-5:23:26.61	···	1	6.4,4.2,18.4	···
109-449	5:35:10.94	-5:24:48.69	J356	6	5	···
113-153	5:35:11.33	-5:21:53.21	H201	7	···	···
114-426	5:35:11.35	-5:24:26.28	···	5	6.1,26	c
114-155	5:35:11.42	-5:21:54.93	H201	7	···	···
115-155	5:35:11.53	-5:21:54.59	H201	7	···	···
116-156	5:35:11.57	-5:21:55.95	H201	7	···	···
117-025	5:35:11.70	-5:20:25.19	H205	7	···	···
117-352	5:35:11.73	-5:23:51.71	···	1	7.6,6.3,21.5	···
119-340	5:35:11.92	-5:23:39.88	···	4	···	a
121-1925	5:35:12.10	-5:19:25.08	J374	5	5.7,18.8	c
121-434	5:35:12.12	-5:24:33.76	J376	4	···	a
124-132	5:35:12.40	-5:21:31.73	···	7	···	···
127-711	5:35:12.70	-5:27:10.72	J392	4	···	···
128-044	5:35:12.82	-5:20:43.84	J391	6	8	···
131-046	5:35:13.07	-5:20:46.19	···	2	4.1	a
131-247	5:35:13.10	-5:22:47.45	P31	3	5,7.8	···
132-221	5:35:13.16	-5:22:21.28	P33,J399	7	···	a
132-222	5:35:13.24	-5:22:21.94	···	4	···	a
135-220	5:35:13.51	-5:22:19.68	J411	3	6,16.3	b
135-227	5:35:13.45	-5:22:27.11	···	6*	···	a
137-222	5:35:13.73	-5:22:22.10	J420	4	···	···
138-207	5:35:13.79	-5:22:07.14	P51,J423	2	15.5	···
139-320	5:35:13.92	-5:23:20.27	···	4	···	a,i
140-1952	5:35:14.04	-5:19:52.27	J429	6	7	···
140-521	5:35:14.04	-5:25:21.22	···	5	8.2,20.9	b
141-520	5:35:14.08	-5:25:20.02	···	1	9.4,5.8,15.3	b
142-301	5:35:14.15	-5:23:01.29	FC[e],MS2	1	12.1,10.3,36.1	···
143-425	5:35:14.28	-5:24:24.69	J437	3	6,7.3	i
144-334	5:35:14.39	-5:23:33.69	MS7,J441	6*	···	i
144-522	5:35:14.39	-5:25:21.66	···	7	···	b
147-323	5:35:14.72	-5:23:22.97	J451	7	···	b,i
149-329	5:35:14.93	-5:23:29.16	MS17,J455,M1	6*	···	i
150-231	5:35:15.02	-5:22:31.22	···	4	···	a
152-319	5:35:15.20	-5:23:18.95	MS24	7	···	i
152-738	5:35:15.20	-5:27:37.75	···	4	···	a

TABLE 2. (continued)

Object	R.A.(2000)	DEC.(2000)	Other Designations[a]	Form[b]	Size(pix)[c]	Note[d]
153-321	5:35:15.33	-5:23:21.38	MS28	6*	···	···
153-1902	5:35:15.34	-5:19:02.40	J469	6*	···	···
154-324	5:35:15.35	-5:23:24.21	MS27,O14	6*	···	i
154-225	5:35:15.37	-5:22:25.49	J472	4	···	···
154-240	5:35:15.38	-5:22:40.18	···	1	9.4,5.8,18.4	···
154-042	5:35:15.43	-5:20:42.03	H210	7	···	···
155-040	5:35:15.47	-5:20:40.25	H210	7	···	···
155-338	5:35:15.51	-5:23:37.51	F14,MS32,O5,M5	3	7,8.1	i
156-403	5:35:15.61	-5:24:03.06	P105,J480	5	26.9,47.5	···
157-533	5:35:15.67	-5:25:33.22	P107,J482	2	13.5	i
157-323	5:35:15.72	-5:23:22.59	F26,MS39,M6	3	4,5	i
158-425	5:35:15.77	-5:24:24.75	P112,J484	4	···	a
158-327	5:35:15.78	-5:23:26.71	F13,P42,O4,J489,M8	3	7,..	i
158-323	5:35:15.83	-5:23:22.59	F11,MS46,J488,M10	3	7,10	i
158-326	5:35:15.84	-5:23:25.64	F10,MS47,M11	3	5,7.2	i
159-338	5:35:15.89	-5:23:38.01	MS50,O7,M13	3	5,8.2	i
159-418	5:35:15.91	-5:24:17.89	P118	1	5.8,5,10	d,i
159-350	5:35:15.94	-5:23:50.04	F9,MS52,O3,J499	1	8.1,8.1,14.8	i
160-353	5:35:15.99	-5:23:52.99	F23,MS53,O6,J503	7	···	i
161-324	5:35:16.06	-5:23:24.42	F8,MS54,M15	3	5,8.1	i
161-328	5:35:16.06	-5:23:27.91	MS57,M17	6	6	···
161-314	5:35:16.09	-5:23:14.46	MS59	6*	···	···
163-317	5:35:16.28	-5:23:16.69	F7,MS63,J512,M19	3	7,10.3	i
163-222	5:35:16.30	-5:22:21.66	P140	1	5,3.2,7.1	b
163-249	5:35:16.33	-5:22:49.21	MS64,J513	3	4,6.4	···
164-511	5:35:16.35	-5:25:10.85	···	6*	···	···
165-235	5:35:16.48	-5:22:35.29	FK[f],P144,J519	2	14	···
165-254	5:35:16.53	-5:22:53.83	···	4	···	c
166-519	5:35:16.55	-5:25:18.81	P147	6*	···	b
166-250	5:35:16.58	-5:22:50.44	···	3	4,..	···
166-316	5:35:16.61	-5:23:16.19	F21,MS70,M22	6	5	i
167-231	5:35:16.72	-5:22:31.37	P151	6	4	c
167-317	5:35:16.74	-5:23:16.51	F6,MS73,J524,M24	3	8,13.6	i
168-328	5:35:16.76	-5:23:28.09	F17,MS74,M25	4	···	i
168-235	5:35:16.81	-5:22:34.71	···	4	···	···
168-326	5:35:16.83	-5:23:26.23	F20,MS77,M26	7	···	i
169-338	5:35:16.88	-5:23:38.13	O13	6*	···	i
169-549	5:35:16.88	-5:25:49.27	···	4	···	···
170-249	5:35:16.96	-5:22:48.78	FE[g],MS80,P160,J532	1	7.8,7.1,21.4	···
170-337	5:35:16.97	-5:23:37.15	F4,MS82,O2,J534,M28	3	7,12.5	i
171-340	5:35:17.05	-5:23:39.82	MS83,O11,J537,M29	5	7.3,10.2	i
171-334	5:35:17.06	-5:23:34.10	F3,MS84,J538,M30	6	5	i
172-327	5:35:17.20	-5:23:26.79	···	7	···	···
173-341	5:35:17.32	-5:23:41.44	MS88,P178,O12	4	···	i
173-236	5:35:17.34	-5:22:35.86	P174,J548	1	8.1,7.2,33	···
174-400	5:35:17.38	-5:24:00.21	P177,J549	5	10.8,23	a
174-414	5:35:17.39	-5:24:13.95	P176	3	3,3.6	a,i
175-251	5:35:17.47	-5:22:51.43	MS92,P181	4	···	a

TABLE 2. (continued)

Object	R.A.(2000)	DEC.(2000)	Other Designations[a]	Form[b]	Size(pix)[c]	Note[d]
175-355	5:35:17.54	-5:23:55.11	···	6*	···	a
175-543	5:35:17.54	-5:25:42.80	P182,J557	5	10.4,18.4	g
176-325	5:35:17.55	-5:23:24.94	MS95,J554,M33	3	5,6.4	···
177-341	5:35:17.67	-5:23:40.98	F1,MS97,P190,O1,J558,M34	1	5.1,9.1,28	i
177-454	5:35:17.71	-5:24:54.31	P193,J559	6*	···	b, i
177-444	5:35:17.72	-5:24:44.11	···	6*	···	a,i
179-536	5:35:17.88	-5:25:36.03	···	4	···	···
180-331	5:35:18.03	-5:23:30.77	F19,MS106,P211,M36	1	4.5,5.8,11.7	
181-247	5:35:18.07	-5:22:47.32	···	1	5,2.8,..	b
182-332	5:35:18.18	-5:23:31.53	MS108,P214	6	2	c
182-413	5:35:18.21	-5:24:12.90	FO[h],O10	5	9.2,24.8	i
182-316	5:35:18.23	-5:23:15.66	MS110,P218,J582	3	4,7.3	d
183-439	5:35:18.27	-5:24:39.22	···	4	···	a
183-419	5:35:18.31	-5:24:19.18	O17	6	7	b,i
183-405	5:35:18.32	-5:24:04.98	P223,O16,J588	5	6.4,10.8	c,i
184-427	5:35:18.39	-5:24:26.63	P224	3	4,7.2	d,i
184-520	5:35:18.43	-5:25:20.22	···	6*	···	a
187-314	5:35:18.65	-5:23:13.96	MS114,P233,J596	3	3,3.6	···
189-329	5:35:18.87	-5:23:28.91	MS117,P240,J604	4	···	a
191-350	5:35:19.05	-5:23:49.64	MS120,P244,J607	7	···	i
197-427	5:35:19.66	-5:24:26.62	FP[i],P254,O9,J622	5	4.1,9.6	g,i
198-222	5:35:19.83	-5:22:21.78	J624	7	···	···
198-448	5:35:19.84	-5:24:47.99	J625	3	6,10.8	a,i
201-534	5:35:20.14	-5:25:33.82	P260	6*	···	a
202-228	5:35:20.17	-5:22:28.41	···	4	···	a
203-504	5:35:20.26	-5:25:04.23	O18,J644	7	···	b,i
205-330	5:35:20.45	-5:23:29.87	P263,J648	4	···	···
205-052	5:35:20.51	-5:20:52.40	J650	7	···	a
205-421	5:35:20.53	-5:24:21.04	J652	5	7.8,23	g,i
206-446	5:35:20.62	-5:24:46.45	O8,J658	5	17.8,24.2	i
208-122	5:35:20.82	-5:21:21.74	J662	6*	···	a
212-557	5:35:21.15	-5:25:57.03	J674	4	···	···
212-260	5:35:21.24	-5:22:59.69	P280	4	···	a
213-346	5:35:21.30	-5:23:46.21	P279	4	···	a
215-317	5:35:21.49	-5:23:16.74	P284,J685	7	···	a
218-339	5:35:21.76	-5:23:39.42	P289,J694	4	···	a
218-354	5:35:21.80	-5:23:54.06	J698	5	8.1,15.2	c
221-433	5:35:22.07	-5:24:33.00	···	2	9	b
222-637	5:35:22.20	-5:26:37.39	J709	5	7.8,8.6	···
224-728	5:35:22.37	-5:27:28.40	J716	3	8,7.6	d
228-548	5:35:22.83	-5:25:47.62	J724	4	···	a
231-502	5:35:23.11	-5:25:02.17	···	6*	···	a,i
232-453	5:35:23.19	-5:24:52.97	···	6*	···	i
236-527	5:35:23.58	-5:25:26.51	J737	7	···	···
237-627	5:35:23.65	-5:26:27.11	J743	4	···	···
238-334	5:35:23.79	-5:23:34.42	J744	7	···	···
239-510	5:35:23.92	-5:25:09.88	···	6*	···	i
240-314	5:35:24.03	-5:23:13.98	···	4	···	a

TABLE 2. (continued)

Object	R.A.(2000)	DEC.(2000)	Other Designations[a]	Form[b]	Size(pix)[c]	Note[d]
242-519	5:35:24.24	-5:25:18.79	J750	3	6,8.6	d
245-632	5:35:24.45	-5:26:31.53	J758	3	9,7.6	d
245-502	5:35:24.49	-5:25:01.58	J759	3	6,8.2	...
247-436	5:35:24.68	-5:24:35.89	J762	6*	...	...
250-439	5:35:25.02	-5:24:38.60	...	6*	...	a
252-457	5:35:25.19	-5:24:57.40	J773	5	14,31.8	e
264-532	5:35:26.41	-5:25:31.62	...	6*	...	a
282-458	5:35:28.19	-5:24:58.32	J826	7	...	e

[a]In this column, the abbreviation of a catalog is followed by the catalog number. The abbreviations are: F-Felli et al. 1993; MS-McCaughrean & Stauffer 1994; P-Prosser et al. 1994; O-O'Dell, Wen & Hu 1993; J-Jones & Walker 1988; H-Herbig Haro objects (Reipurth 1995); M-McCullough 1993.

[b]In this column, 1: cusp with tail; 2: cusp without tail; 3: round head with tail; 4: elongated with diffuse boundary; 5: elongated with well-defined boundary; 6:circularly symmetric; 7: irregular; and *: semistellar objects.

[c]In this column, for a cusp with tail object: 1st number is the long dimension of the cusp, 2nd number is the short dimension of the cusp, and 3rd number is the length of the tail; for a cusp without tail object: only the opening of the cusp is measured; for a round head with tail object: 1st number is the diameter of the head and 2nd number is the length of the tail; for an elongated with well-defined boundary object: 1st number is the short dimension and 2nd number is the long dimension; and for a circularly symmetric object: the number is the diameter.

[d]In this column, a: absent in [O III]; b: dark and symmetric in [O III] only; c: dark in Hα, [N II] and [O III] ; d: no tail in [O III]; e: circularly symmetric in [O III]; f: no tail in both Hα and [O III]; g: dark and elongated with well-defined boundary in [O III]; h: circularly symmetric in Hα; and i: present in OW's paper.

[e]Object C in Felli et al. 1993.

[f]Object K in Felli et al. 1993.

[g]Object E in Felli et al. 1993.

[h]Object O in Felli et al. 1993.

[i]Object P in Felli et al. 1993.