Table 4
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
1-1	-23.2	-19.0	17.40	16.75	...	19.69	...	...
1-2	-17.0	-16.3	17.43	...	...	19.74	...	...
1-3	7.0	6.0	17.21	...	...	18.69	...	...
1-4	9.7	-5.3	16.99	16.74	...	19.33	...	...
1-5	11.9	11.2	16.28	16.74	...	18.42	...	...
1-6	20.8	15.3	17.51	...	...	19.90	...	...
1-7	26.0	7.5	15.42	15.62	...	18.04	...	...
1-8	30.7	22.4	16.89	16.91	...	19.42	...	...
1-9	36.2	10.0	18.41	...	...	20.36	...	...
2-1	-67.8	-146.9	18.30	...	...	...	...	M273351*
2-2	-57.4	-135.0	17.72	...	...	19.20	...	M274229*
2-3	-54.3	-160.4	17.91	...	...	20.47	...	M272405*
2-4	-54.7	-92.7	17.93	...	...	20.24	...	...
2-5	-50.9	-126.3	16.76	16.78	...	18.96	...	M274902
2-6	-50.8	-112.7	18.04	...	...	19.77	19.55	M275810*
2-7	-37.9	-53.5	15.84	16.57	...	17.64	...	M283106*
2-8	-34.5	-106.3	17.67	...	...	18.18	...	M276106*
2-9	-33.6	-36.5	16.38	16.99	...	18.53	18.30	M285636*
2-10	-31.8	-67.2	12.20	...	...	12.94	10.44	F,M280774*
2-11	-31.3	-94.9	18.35	...	...	20.47	...	M276758*
2-12	-23.4	-32.6	17.73	...	...	19.79	...	M286165*
2-13	-20.5	-83.6	17.90	...	...	20.09	...	...
2-14	-20.0	87.6	17.93	...	...	20.73	20.08	M299890*
2-15	-12.2	-42.8	17.69	...	...	20.33	...	M285102*
2-16	-8.2	-36.9	17.28	16.80	...	19.59	...	M285521*
2-17	-8.9	84.9	17.78	...	...	19.80	19.71	M299690*
2-18	-5.6	-10.7	17.68	...	...	19.75	18.25	M288849*
2-19	-0.8	24.6	16.60	...	...	15.22	13.95	F,M293223*
2-20	1.9	102.9	17.34	...	...	18.82	...	M301578*
2-21	4.9	-58.7	18.52	...	...	...	...	...
2-22	7.5	-35.8	17.99	...	...	19.88	19.22	M285594*
2-23	21.4	-0.4	17.67	...	...	19.62	19.26	M290095*
2-24	33.2	99.7	14.19	...	...	13.74	...	F,M301218*
2-25	36.1	60.9	15.45	...	...	14.62	...	F,M297241*
2-26	42.6	24.3	18.41	...	...	20.09	...	M293005*
2-27	49.3	22.5	17.14	...	...	20.01	...	M292834*
2-28	54.7	90.4	17.17	...	...	20.15	19.79	M300236*
2-29	61.1	-21.5	17.40	...	...	18.36	17.72	M287462*
2-30	61.3	9.4	12.97	...	...	13.81	...	F
2-31	61.0	97.7	16.32	...	...	18.38	...	M300943*
2-32	62.9	24.1	16.90	...	...	19.48	...	...
2-33	70.5	46.5	14.32	...	...	17.51	17.75	C272,M295709*
2-34	70.7	84.4	18.01	...	...	19.69	...	M299479*
2-35	73.1	57.1	17.38	...	...	19.95	19.14	M296649*
2-36	73.8	79.5	17.00	...	...	15.98	15.11	F,M299023*

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
2-37	78.1	31.3	16.81	...	...	18.01	17.63	M293895*
2-38	84.5	18.3	18.16	...	...	20.26	19.80	M292232*
2-39	89.4	36.4	16.76	...	...	19.12	18.91	M294521*
2-40	106.4	43.6	16.69	...	...	20.13	17.72	M295241*
12-1	-24.7	-34.5	16.84	...	...	19.16	18.80	M310382*
12-2	-19.5	-27.9	16.84	...	...	18.30	17.38	M311353*
12-3	-18.0	-39.7	17.47	...	...	20.02	19.39	M309701*
12-4	-14.9	-37.1	17.27	...	...	19.91	19.28	M309980*
12-5	-13.4	-13.9	17.62	...	...	19.78	19.88	M313244*
12-6	-12.7	-24.2	17.97	...	...	...	...	...
12-7	-3.4	-12.7	16.97	...	...	19.87	...	C271,M313039*
13-1	2.5	5.6	16.60	16.03	...	20.12	...	Bo133,M287167*
13-2	10.3	2.5	16.78	...	...	19.62	17.60	M286897*+
13-3	13.4	0.2	17.74	...	...	...	18.94	M286613*+
14-1	-4.5	14.2	18.41	...	...	19.56	...	...
14-2	20.0	3.9	17.82	...	...	18.96	...	M296593*
14-3	23.8	-11.8	18.05	...	...	18.86	18.44	M294947*
15-1	-9.4	0.2	17.75	...	...	20.80	...	...
15-2	-7.1	-9.4	15.27	14.52	...	17.66	...	M305085*
15-3	-0.5	-4.0	16.40	15.38	...	19.35	...	M305627*
15-4	18.1	-13.0	17.28	16.35	...	19.67	...	...
16-1	6.2	-27.3	17.31	...	...	19.76	...	M269269
16-2	18.6	4.4	17.62	...	...	19.86	...	M271605
17-1	10.8	18.9	17.69	...	...	19.13	...	M262052
19-1	-19.3	-20.7	16.91	15.70	...	17.44	...	M189230,C214
20-1	31.4	-19.1	16.39	15.90	...	18.32	18.26	M201062,C219
21-1	-58.0	-38.0	18.56	16.72	19.63	20.54	...	...
21-2	-50.1	-1.7	18.38	16.97	19.63	20.33	...	...
21-3	-49.2	8.6	17.74	16.33	18.93	19.75	19.62	M116914*
21-4	-46.2	19.4	18.21	16.96	18.99	19.69	19.45	M117260*
21-5	-45.5	-21.0	17.90	16.97	18.67	19.57	19.29	M115071*
21-6	-38.1	-31.1	19.01	...	20.38	21.11	...	...
21-7	-35.2	30.3	17.14	15.86	18.36	19.07	18.17	M117914*
21-8	-33.3	37.3	18.15	16.57	19.13	19.92	19.25	M118340*
21-9	-33.6	2.7	17.54	...	18.01	18.65	17.40	M116231*+
21-10	-33.2	-4.9	17.63	...	17.93	18.59	17.59	M115888*+
21-11	-31.9	5.2	17.56	16.32	17.20	17.71	16.76	M116394*+
21-12	-30.7	-33.0	18.37	...	19.60	20.40	20.22	M114664*
21-13	-30.0	0.7	16.76	16.19	17.55	18.49	17.97	C162,M116005*+
21-14	-24.2	35.6	18.75	...	19.14	19.86	19.49	...
21-15	-22.8	-1.0	18.07	...	19.39	20.21	19.61	M116059*
21-16	-21.9	16.0	17.33	16.12	18.57	20.42	19.26	M117067*+
21-17	-21.9	-55.4	19.15	...	20.01	20.22	19.40	M113014*+
21-18	-21.4	29.7	16.59	15.82	18.91	18.85	18.50	M117890*+
21-19	-18.4	47.3	18.12	16.81	19.24	20.14	19.72	...

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
21-20	-15.9	31.9	17.57	16.54	18.69	19.57	19.34	M118031*
21-21	-13.0	0.9	17.82	...	19.12	19.98	19.84	M116100*+
21-22	-12.3	-30.6	18.39	...	18.83	19.14	18.13	M114558*+
21-23	-5.3	29.1	18.98	...	19.91	20.48	19.75	...
21-24	2.8	-12.5	18.69	17.44	19.78	20.49	19.76	M115544*
21-25	17.1	42.7	18.96	...	20.00	20.59	...	...
21-26	20.0	8.9	17.08	15.97	18.43	19.32	19.19	M116654*+
21-27	20.5	36.0	17.36	...	17.51	18.17	17.70	M118284*+
21-28	20.3	-48.3	19.11	...	19.86	20.74	...	M113509*
21-29	21.0	50.3	18.38	...	19.40	20.02	19.48	M118987*
21-30	21.0	-24.0	18.59	...	19.90	20.27	19.08	...
21-31	43.1	-14.3	18.63	...	19.80	20.09	18.60	M115603*
21-32	44.0	1.1	19.10	...	20.29	20.87	19.68	M116622*
21-33	50.6	26.2	18.02	...	18.40	19.13	18.61	M117689*+
21-34	50.8	22.3	18.12	...	18.92	19.61	19.01	M117411*+
21-35	54.4	23.7	18.27	...	18.79	19.45	18.82	M117528*+
22-1	-20.2	24.1	19.09	...	...	...	...	...
22-2	-17.4	-29.8	18.03	...	18.95	19.41	17.74	M121860*+
22-3	-14.1	-2.0	19.19	...	19.92	20.19	19.69	M124242*+
22-4	-12.9	-23.6	17.86	...	19.92	20.49	18.45	M122833*+
22-5	-7.9	-31.2	15.89	15.21	17.88	17.69	16.22	C179,M121810*+
22-6	-7.5	-39.2	18.15	...	18.39	17.97	16.93	F,M121110*+
22-7	11.0	-8.5	17.00	15.97	18.43	19.17	18.77	M123759*+
23-1	-7.6	27.6	18.23	...	...	16.81	15.62	F,M123009*+
23-2	-3.4	6.0	17.61	...	16.49	15.49	14.19	F,M121411*+
23-3	-1.7	-9.0	18.39	...	...	19.20	18.62	C186,M120509*+
23-4	13.2	27.1	18.95	...	...	20.70	...	...
24-1	-37.1	3.1	18.53	...	...	18.45	18.02	M142150*
24-2	16.5	-27.3	18.59	...	...	20.04	20.17	M140350*
24-3	16.9	-12.9	16.79	...	...	15.85	15.03	C202,M141201*
24-4	17.7	-3.4	16.14	15.99	...	15.11	14.30	C203,M141762*
24-5	21.0	-23.5	17.74	16.29	...	19.27	19.08	M140700*
24-6	29.1	32.3	17.36	16.34	...	18.76	18.61	M143851*
24-7	41.5	34.6	18.84	...	...	19.02	...	M144039*
25-1	-17.0	3.4	17.64	...	...	20.68	19.13	M150442
25-2	8.8	23.0	18.44	...	...	20.12	...	M153427
26-1	44.9	10.3	17.87	...	...	19.91	19.90	M173058
26-2	45.1	20.0	15.24	...	...	14.17	13.50	M174377,F
26-3	60.7	27.9	18.14	...	...	18.82	19.68	M175403
27-1	-31.4	-15.5	17.44	...	...	18.27	17.65	M184894
27-2	-15.8	11.7	17.15	...	...	13.39	11.78	M190392,F
27-3	17.9	33.6	15.49	...	...	14.25	13.47	M193766,F
27-4	22.0	-20.8	18.07	...	...	19.53	...	M184137
29-1	-32.3	-4.8	17.88	...	...	19.52	...	M222245
29-2	-26.8	-6.6	17.94	...	...	19.57	19.62	M221939

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
29-3	-25.1	-1.6	16.80	...	...	18.70	...	M222694
29-4	-24.5	-11.1	17.24	...	...	19.78	19.98	M221208
29-5	-12.4	-20.3	17.36	...	...	19.78	...	M219847
29-6	-3.7	-27.4	17.63	...	...	18.65	...	M218638
29-7	-2.4	-18.3	15.75	14.68	...	17.21	...	M220179,C259
29-8	2.3	14.9	17.60	16.43	...	19.41	19.37	M226111
29-9	18.1	-0.4	18.31	...	...	20.32	...	M222869
29-10	18.9	9.4	17.73	...	...	17.75	17.19	M225062
29-11	25.6	-1.5	17.31	16.40	...	18.88	19.36	M223306
29-12	37.2	1.3	17.27	16.29	...	18.42	...	M223518
29-13	37.8	-6.6	15.83	14.98	...	16.59	16.15	M222014
29-14	49.7	-12.9	17.70	...	...	18.56	...	M221082
30-1	-44.9	-28.9	18.12	...	...	15.66	...	F,M228960*
30-2	-41.1	-19.5	16.34	...	...	14.97	...	F
30-3	-18.4	-35.0	17.17	...	...	18.29	17.12	M228465*
30-4	-12.9	-36.2	17.93	...	...	20.14	19.77	M228330*
30-5	-7.2	14.5	17.65	...	...	19.42	18.94	M232121*
30-6	0.5	-11.5	17.45	...	...	19.89	19.85	M230202*
30-7	10.1	2.5	18.12	...	...	19.06	18.51	M231289*
30-8	12.5	38.0	17.94	...	...	20.13	19.78	M233726*
30-9	19.3	22.5	17.57	...	...	19.81	19.22	M232583*
30-10	20.8	-9.7	17.46	...	...	18.49	17.88	M230297*
30-11	25.8	31.1	15.31	14.65	...	18.27	17.98	C262,M233196*
30-12	28.6	-0.6	16.93	...	...	19.80	18.34	M230997*
30-13	56.3	34.2	17.53	...	...	18.83	...	...
31-1	-46.9	-28.6	17.45	16.32	...	19.17	18.78	M238910*
31-2	-35.9	-68.3	17.68	...	...	19.78	19.77	M235189*
31-3	-33.2	21.9	17.74	...	...	19.64	19.66	M245254*
31-4	-31.2	-42.8	17.65	...	...	19.26	18.99	M237521*
31-5	-22.8	-33.3	16.73	...	...	18.58	18.43	M238383*
31-6	-17.7	-34.5	16.40	...	...	17.99	17.64	M238292*
31-7	-12.3	-41.8	17.02	15.88	...	19.05	18.69	M237513*
31-8	-7.9	-45.6	17.57	...	...	19.81	...	M237157*
31-9	-7.4	7.2	16.22	15.65	...	19.26	18.25	M243192*
31-10	-3.9	12.8	17.41	...	...	19.68	19.39	M243914*
31-11	17.3	8.2	17.60	...	...	19.47	19.26	M243379*
31-12	66.7	-3.9	17.41	16.50	...	20.10	...	M241834*
31-13	91.5	27.2	18.01	...	...	20.87	20.25	M245757*
31-14	103.8	28.5	17.51	...	...	18.06	17.67	M245981*
34-1	-24.8	-9.9	17.28	15.70	...	20.61	20.46	M244061*
34-2	-11.7	14.7	16.73	...	...	15.05	13.54	F,M247410*
34-3	-3.2	-1.3	17.69	16.55	...	20.01	...	M245273*
35-1	-36.6	-22.1	17.77	...	...	19.78	...	M260197*
35-2	-18.7	-11.8	18.12	...	...	20.71	...	...
35-3	6.1	-5.5	15.56	14.90	...	18.22	...	M262035*

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
35-4	11.1	1.8	17.72	...	...	20.03	...	...
35-5	26.2	15.1	17.07	16.01	...	19.65	...	M264052*
35-6	28.5	9.4	17.45	...	...	20.05	...	M263457*
61-1	-46.1	-70.0	17.49	...	...	18.69	18.48	M318399
61-2	-39.6	-27.6	18.48	...	...	...	...	...
61-3	-37.1	-68.2	16.33	15.25	...	18.05	18.22	M318521
61-4	-29.1	-72.4	17.96	...	...	20.46	20.47	M317901
61-5	-24.9	28.5	18.41	...	...	22.41	...	M330848
61-6	-18.1	-22.2	16.93	16.10	...	20.50	...	M324358
61-7	-13.0	-30.9	17.80	...	...	21.88	...	M323444
61-8	-1.5	21.1	18.14	...	...	21.93	...	M329966
61-9	2.2	-17.6	17.47	...	...	20.68	16.94	M325012
61-10	21.3	56.6	18.14	...	...	20.01	19.79	M334351
61-11	74.1	41.0	18.86	...	...	20.74	...	M332637
62-1	-16.1	-6.1	17.59	...	...	14.92	13.84	M310396,F
62-2	-8.8	-11.0	16.94	15.96	...	18.81	...	M309854
63-1	-26.9	-0.4	15.57	...	...	14.13	13.48	M300228,F
63-2	-16.9	21.9	14.42	...	...	...	...	...
63-3	-7.2	-15.8	17.80	...	...	18.86	...	M298586
63-4	-4.7	35.9	17.65	...	...	...	...	...
63-5	11.0	19.7	17.14	...	...	19.37	...	M302323
63-6	14.0	24.9	17.01	15.66	...	18.66	...	M302895
64-1	-28.3	-15.8	16.53	...	...	14.20	13.10	M280810,F
64-2	-6.5	-13.5	17.98	...	...	20.19	19.87	M281341,C253
64-3	3.9	5.0	17.59	...	...	...	...	...
64-4	32.0	49.0	18.44	...	...	...	...	...
64-5	39.9	28.9	14.98	...	...	...	...	...
64-6	46.1	-5.3	16.36	...	...	...	...	...
64-7	49.2	32.4	18.90	...	...	...	...	...
66-1	-61.9	-45.3	17.09	...	...	14.05	12.78	M230960,F
66-2	-47.4	-65.2	17.00	...	...	14.81	13.80	M229428,F
66-3	-38.0	-42.2	18.44	...	...	19.50	19.17	M231225
66-4	-29.3	12.5	17.82	...	...	19.70	...	M235247
66-5	-24.0	24.8	17.65	...	...	19.93	19.81	M236469
66-6	-14.1	-26.6	18.16	...	...	19.53	19.30	M232273
66-7	6.1	-28.2	17.46	16.69	...	18.32	17.76	M232187,C225
66-8	70.7	54.3	17.65	...	...	18.99	18.79	M239330
66-9	73.1	59.4	17.85	...	...	...	...	...
67-1	-20.6	6.4	17.61	...	...	17.51	17.31	M212107,C223
67-2	-5.7	10.6	18.18	...	...	19.67	19.18	M212788
67-3	-4.0	2.8	15.98	16.38	...	18.34	17.60	M211519,C224
67-4	4.7	-3.9	17.54	...	...	19.67	19.70	M210550
67-5	5.6	5.5	17.45	...	...	17.97	17.71	M211864
67-6	12.7	1.4	17.96	...	...	21.50	20.06	M211341
67-7	19.4	18.5	18.05	...	...	19.40	19.45	M213883

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
67-8	28.7	19.0	17.68	17.81	...	19.17	19.19	M213989
68-1	-22.4	-0.7	18.25	...	...	19.75	19.59	M205414
68-2	-14.2	26.8	17.74	...	...	18.80	18.44	M208680
68-3	5.9	-1.1	17.48	...	...	19.06	19.24	M205279
69-1	-26.2	-15.9	15.91	15.46	...	18.17	17.89	M174595
69-2	-17.7	-41.7	17.52	16.54	...	20.44	19.94	M170823
69-3	-14.6	-13.1	14.00	13.49	...	16.19	15.98	M175031,C205
69-4	-13.8	6.8	17.15	...	...	18.85	18.66	M178102
69-5	-11.5	-30.5	16.72	15.83	...	20.45	19.19	M172416
69-6	-10.2	-4.0	16.76	15.93	...	18.83	18.27	M176445
69-7	-9.0	13.7	17.50	...	...	19.47	19.37	M179323
69-8	-6.7	-41.0	17.76	...	...	19.94	19.66	M170945
69-9	-0.7	-45.6	18.14	...	...	19.85	18.31	M170310
69-10	4.4	-6.8	18.03	...	...	20.12	...	M176005
69-11	10.9	-33.1	18.17	...	...	20.16	19.80	M172052
69-12	13.0	-58.6	17.23	15.72	...	19.65	19.58	M168596
69-13	14.7	29.6	17.65	...	...	18.94	17.83	M181766
69-14	21.4	-26.5	17.27	15.88	...	19.08	18.08	M173006
69-15	34.8	-10.7	17.02	16.38	...	18.67	18.51	M175355
69-16	37.7	52.5	18.50	...	...	19.40	18.88	M185318
70-1	-57.7	-33.4	15.92	14.96	...	17.33	17.17	M141838*
70-2	-30.6	-38.6	18.15	...	...	19.65	...	...
70-3	-4.2	-20.3	18.31	...	...	19.98	...	...
70-4	-4.0	-27.1	17.75	16.63	...	19.48	...	...
70-5	25.1	6.7	17.39	...	...	13.59	...	F,M144354*
70-6	30.2	-20.7	18.25	...	...	19.54	...	C180,M142868*
70-7	33.6	35.9	17.69	16.16	...	20.00	...	M146626*
70-8	41.1	43.0	18.56	...	...	19.64	18.46	M147357*
70-9	54.8	48.8	18.08	...	...	20.21	...	M147789*
70-10	64.4	50.9	17.67	...	...	18.90	18.38	M147947*
71-1	-33.7	-43.3	15.57	...	13.82	13.75	12.47	F,M126315*+
71-2	-19.6	-5.8	18.40	...	19.90	20.25	19.40	M129271*+
71-3	-16.5	-10.7	18.45	...	15.69	15.28	13.54	F,M129001*+
71-4	-13.5	-46.6	19.03	...	18.92	20.24	18.46	M126058*+
71-5	2.0	15.7	18.49	...	17.34	17.32	15.93	F,M130197*
71-6	11.4	-26.2	19.30	...	20.39	20.83	20.13	...
71-7	23.4	30.4	19.05	...	...	21.61	...	...
72-1	10.7	-66.4	18.66	17.78	19.37	20.12	19.73	M115091*+
72-2	16.2	54.1	16.68	...	15.35	15.40	14.18	F,M122083*+
72-3	20.8	45.4	17.59	...	16.68	16.70	15.44	F,M121469*+
72-4	23.1	35.8	13.35	...	12.37	12.89	11.69	F,M120852*+
72-5	24.7	-30.2	17.34	...	18.02	18.58	18.21	M117014*+
72-6	27.3	-59.0	18.27	...	18.08	17.03	14.82	F,M115526*+
72-7	35.0	-65.3	18.55	17.12	20.11	20.69	...	...
72-8	41.2	-3.6	18.28	...	19.32	20.01	19.69	M118590*+

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
72-9	44.6	17.5	18.56	...	19.54	20.26	...	M119239*
72-10	58.4	-20.8	17.68	...	18.10	18.73	18.27	M117508*+
72-11	63.1	15.8	17.26	16.33	18.30	19.17	18.85	M119624*+
72-12	64.2	31.1	17.60	...	18.95	19.77	19.48	M120551*+
74-1	-11.5	2.2	18.48	...	...	18.69	...	M98637*+
74-2	-7.0	8.4	18.58	...	...	18.49	18.91	M99367*
74-3	9.1	-15.4	19.84	...	...	...	...	...
74-4	14.0	-7.5	19.42	...	...	...	...	...
74-5	15.1	-19.4	18.83	...	...	19.62	...	M97778*
75-1	-17.6	-17.0	18.15	...	...	19.80	...	M78656*
75-2	-6.9	-17.6	18.00	...	...	18.88	18.77	M78570*
75-3	-4.6	3.4	18.13	...	...	19.31	19.49	M80105*
75-4	17.9	-13.8	17.00	...	...	18.63	...	M79401*
76-1	-10.3	6.9	18.21	...	16.33	16.25	14.91	M105276*+
76-2	7.4	16.6	16.44	...	14.28	14.18	12.73	M106059*+
76-3	13.3	10.7	18.76	...	16.28	15.60	13.77	M105519*+
76-4	15.2	1.4	17.84	...	...	18.96	19.00	C158,M104590*+
77-1	-16.2	33.0	19.29	...	18.87	19.28	18.43	M128248*+
77-2	-14.4	-34.4	18.80	...	19.89	19.72	17.67	M122502*+
77-3	-7.4	34.1	18.96	...	19.06	19.43	18.33	M128323*+
77-4	7.8	18.5	19.36	...	20.10	20.71	19.91	M126841*+
77-5	11.9	47.4	18.26	...	19.33	19.92	19.42	M129124*+
77-6	21.9	2.1	17.68	...	18.38	18.74	17.81	M125478*
78-1	-61.5	91.2	17.36	...	15.71	15.76	14.49	M108192*+
78-2	-55.5	59.2	16.15	...	14.75	14.80	13.63	M105577*+
78-3	-50.2	-79.8	17.06	...	16.02	18.01	14.17	M92874*
78-4	-48.6	-97.1	18.38	...	...	19.84	19.46	M91046*+
78-5	-48.3	24.4	16.82	...	18.01	19.13	18.49	MAC43,M102230*+
78-6	-47.6	-2.1	17.49	16.06	18.50	19.61	19.70	MAC50,M99865*
78-7	-45.7	-13.6	18.07	...	19.08	20.13	19.52	MAC55,M98372*+
78-8	-44.2	-59.0	17.11	...	15.38	15.35	14.00	F,M94509*+
78-9	-44.1	8.3	16.65	15.63	17.52	18.40	18.18	MAC63,M100485*+
78-10	-42.1	18.5	18.13	...	19.39	20.30	19.98	MAC68,M101761*
78-11	-40.9	23.7	17.57	...	18.43	19.38	19.26	MAC75,M102348*
78-12	-37.8	35.7	16.84	15.39	17.91	18.78	18.64	MAC82,M103270*+
78-13	-37.0	-51.8	17.78	...	19.01	19.98	19.65	MAC86,M95100*+
78-14	-34.6	14.5	17.15	...	18.29	19.14	18.77	MAC89,M101163*+
78-15	-33.3	4.3	17.49	...	17.69	18.39	18.11	MAC99,M100127*+
78-16	-33.0	25.7	17.90	...	19.25	20.23	...	MAC100,M102266*
78-17	-31.4	36.2	18.26	...	19.28	20.36	20.55	MAC104,M103322*+
78-18	-30.9	-104.6	17.78	...	...	19.39	18.85	M90408*
78-19	-29.0	-76.4	16.99	...	17.24	18.02	17.70	MAC114,M92873*+
78-20	-29.0	16.3	17.88	...	19.09	20.19	20.07	MAC113,M101502*
78-21	-27.1	-7.4	15.62	14.66	17.13	18.13	17.96	MAC119,M98966*+
78-22	-26.6	44.1	18.78	...	19.19	20.23	20.32	MAC123,M104151*+

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
78-23	-25.1	15.1	17.93	...	19.52	20.71	20.76	MAC130,M101555*
78-24	-24.1	20.9	16.99	15.82	18.48	19.25	18.96	MAC134,M101781*+
78-25	-21.9	-79.6	17.35	...	18.56	19.46	18.55	MAC144,M92719*+
78-26	-21.7	-7.8	17.91	...	18.30	19.09	18.94	MAC145,M98967*
78-27	-19.1	-72.5	18.12	...	19.45	20.38	20.05	MAC161,M93535*
78-28	-18.5	29.3	17.13	...	18.98	20.11	19.92	MAC162,M102811*
78-29	-19.0	-44.7	15.76	15.00	17.09	17.94	17.72	MAC159,M95773*
78-30	-18.3	20.5	16.48	...	16.59	17.25	16.79	MAC163,M101752*+
78-31	-15.2	-12.0	17.94	...	18.07	18.80	18.04	MAC179,M98593*+
78-32	-14.4	30.9	17.03	...	19.16	20.36	19.82	MAC188,M102821*
78-33	-14.8	51.0	18.07	...	19.78	20.44	19.44	MAC180,M104889*
78-34	-13.7	12.7	17.22	...	18.94	20.10	19.75	MAC192,M101005*
78-35	-12.9	-29.4	17.37	...	18.57	19.39	19.24	MAC196,M97021*
78-36	-10.1	-57.3	17.18	...	19.11	18.94	18.54	MAC216,M94730*+
78-37	-11.2	20.4	16.66	16.00	17.39	18.15	17.87	MAC209,M101965*
78-38	-9.8	-74.0	16.70	15.47	18.31	19.11	18.76	MAC220,M93149*+
78-39	-9.0	33.6	16.61	...	17.46	18.13	17.77	MAC223,M103111*+
78-40	-7.7	12.1	16.10	15.29	17.50	18.52	18.38	MAC231,M100953*+
78-41	-7.7	37.1	16.91	...	18.80	19.91	19.74	MAC227,M103476*+
78-42	-7.2	-11.4	16.60	...	17.65	18.44	17.58	MAC230,M98633*+
78-43	-5.4	26.6	16.94	...	18.77	19.65	18.33	MAC246,M102407*
78-44	-7.2	88.7	18.29	...	19.20	20.13	19.97	M108079*
78-45	-6.1	-18.3	16.78	...	18.30	18.98	18.88	MAC241,M98242*
78-46	-2.4	-62.4	17.57	...	19.40	20.27	17.60	MAC273,M94278*+
78-47	-3.6	50.3	17.20	...	19.35	20.21	20.01	MAC262,M104969*
78-48	-1.8	-48.4	16.84	...	15.62	15.50	14.11	F,M95442*+
78-49	-2.3	-76.9	14.70	14.06	16.47	17.26	16.93	MAC277,M92869*+
78-50	-2.1	-67.6	16.94	...	18.34	19.28	19.03	MAC279,M93826*+
78-51	-1.9	34.9	16.91	...	18.66	19.81	19.21	MAC274,M103231*+
78-52	-2.2	-7.0	16.97	...	18.16	18.88	18.55	MAC272,M99251*
78-53	-1.3	-25.0	16.62	...	18.15	18.69	18.50	MAC287,M97550*
78-54	-0.4	-34.1	17.08	...	18.96	19.83	19.41	MAC296,M96618*
78-55	-0.7	57.7	14.27	13.75	15.54	16.13	15.59	MAC284,M105562*
78-56	0.6	30.4	15.00	14.20	16.77	17.59	17.00	MAC302,M102805*+
78-57	-0.3	63.8	16.76	...	16.97	17.53	17.06	MAC293,M106123*+
78-58	0.3	-12.1	17.00	15.76	18.49	19.30	19.17	MAC300,M98693*
78-59	0.0	21.3	16.61	...	17.23	17.73	17.25	MAC297,M102170*
78-60	1.2	49.4	17.02	...	20.10	20.09	19.84	MAC307,M104740*+
78-61	2.4	-19.5	16.45	...	17.83	18.70	18.44	MAC327,M97939*
78-62	1.2	34.8	15.72	...	18.42	19.12	18.41	MAC308,M103087*+
78-63	3.5	-67.2	15.32	14.36	17.32	18.27	18.22	MAC343,M93674*
78-64	3.2	85.8	17.82	...	18.95	19.85	19.22	MAC329,M107853*+
78-65	3.7	-30.6	16.85	15.97	18.60	19.36	18.02	MAC344,M96931*+
78-66	6.3	-46.6	16.80	...	18.07	19.02	18.75	MAC362,M95882*
78-67	7.4	-18.5	16.47	...	18.21	19.12	18.94	MAC374,M98311*

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
78-68	5.3	52.4	16.78	...	19.20	20.36	...	MAC357,M104904*
78-69	7.4	45.7	15.87	15.80	18.38	19.25	18.53	MAC369,M104435*
78-70	8.9	-26.3	16.33	...	18.56	19.31	18.60	MAC383,M97606*
78-71	8.1	36.6	15.26	14.85	17.63	18.53	18.56	MAC376,M103482*
78-72	9.1	-38.9	16.41	15.55	18.19	18.93	18.76	MAC388,M96264*+
78-73	9.3	57.0	16.76	15.75	18.97	20.03	20.08	MAC385,M105480*+
78-74	9.5	68.1	16.40	15.33	18.02	19.00	18.82	MAC387,M106455*+
78-75	12.5	20.5	17.02	...	18.33	18.96	18.47	MAC415,M101834*+
78-76	13.1	28.8	16.84	...	18.54	19.60	19.72	MAC418,M102785*
78-77	13.4	52.2	16.44	...	17.78	18.41	17.31	MAC421,M105064*+
78-78	13.9	-28.8	16.04	15.53	17.17	17.81	16.91	MAC427,M97109*+
78-79	13.2	46.7	15.24	14.55	16.58	17.28	16.72	MAC419,M104503*+
78-80	14.4	-10.9	17.33	...	18.94	19.94	19.83	MAC434,M98725*
78-81	15.0	10.6	17.18	...	18.34	19.02	18.85	MAC437,M100481*
78-82	14.7	40.1	16.61	...	17.21	17.94	17.78	MAC432,M103846*
78-83	15.6	16.4	17.28	...	18.60	19.91	19.05	MAC439,M101663*
78-84	17.1	-53.7	17.63	...	18.88	19.77	18.52	MAC459,M95142*+
78-85	17.3	80.9	17.53	...	17.75	18.21	17.75	MAC453,M107513*+
78-86	16.6	-40.2	16.87	15.85	18.98	20.02	20.02	MAC455,M96373*
78-87	19.6	-18.7	16.41	...	17.98	18.54	17.34	MAC470,M98040*+
78-88	20.4	-58.7	16.35	15.44	17.52	18.23	18.02	MAC485,M94633*+
78-89	19.9	42.8	15.39	14.79	16.78	17.75	17.54	MAC478,M104136*
78-90	21.8	-51.0	16.55	...	18.44	19.42	19.25	MAC490,M95269*+
78-91	22.8	59.3	17.69	...	18.85	19.88	20.16	MAC492,M105720*
78-92	22.4	20.1	17.91	...	19.55	20.64	19.77	MAC491,M101763*+
78-93	23.6	-21.8	17.25	15.75	18.74	19.78	19.40	MAC500,M97771*+
78-94	23.0	32.0	16.03	15.40	17.11	18.01	17.70	MAC496,M103021*+
78-95	23.0	45.8	16.75	...	18.41	19.47	19.16	MAC494,M104381*+
78-96	25.5	-43.4	15.08	14.66	17.79	18.65	18.09	MAC509,M95922*+
78-97	27.6	50.1	17.08	15.38	18.11	19.01	18.86	MAC519,M104808*
78-98	29.3	21.1	17.80	...	18.88	19.84	19.84	MAC531,M101911*+
78-99	30.7	-43.5	15.80	15.14	16.72	17.22	15.97	MAC537,M95929*+
78-100	33.1	-55.4	18.15	...	20.29	20.70	19.58	MAC546,M94942*
78-101	32.8	-49.6	17.33	...	19.15	19.69	19.20	MAC543,M95590*
78-102	33.5	8.9	18.63	...	18.34	19.14	18.69	MAC545,M100691*
78-103	33.8	-40.5	16.59	...	17.28	18.16	17.74	MAC550,M96432*
78-104	35.6	13.8	18.88	...	19.72	20.57	20.47	MAC557,M101219*
78-105	42.2	-50.8	17.71	...	18.71	19.51	19.45	MAC572,M95322*+
78-106	63.2	-31.6	17.59	...	...	18.76	18.27	M96895*+
78-107	71.6	5.0	18.52	...	...	20.23	19.88	M100250*
79-1	-40.6	-26.3	16.77	...	...	15.83	15.15	F,M77126*
79-2	-28.3	7.4	17.76	...	...	18.72	18.10	M79662*
79-3	-36.7	42.2	17.98	...	...	18.55	18.05	M82010*
79-4	-22.2	-0.6	17.10	...	...	18.06	17.56	M79068*
79-5	-19.3	11.0	17.48	...	...	18.35	18.17	M79912*

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
79-6	-7.3	45.4	17.46	...	...	18.38	18.19	M82305*
79-7	24.0	-9.5	17.13	...	...	15.59	14.78	F,M78417*
79-8	32.4	-7.0	17.95	...	...	19.12	18.64	M78581*
79-9	35.0	88.7	17.59	...	...	15.76	14.69	F,M86640*
80-1	-47.4	-15.7	16.05	...	16.67	17.12	16.34	Bo327,M69422*
80-2	-45.2	9.7	18.11	...	20.23	20.77	19.78	M71678*
80-3	-30.8	-8.7	17.86	...	19.38	20.64	19.92	M70614*
80-4	-23.6	38.0	18.01	...	19.34	20.04	19.94	M74214*
80-5	-23.3	32.3	17.65	...	15.25	14.71	12.94	F,M73619*
80-6	-9.7	77.6	17.76	...	18.65	19.71	19.51	M76945*
80-7	-6.2	25.6	18.46	...	20.80	20.45	...	M72742*
80-8	-2.5	-22.9	14.37	13.96	15.37	17.20	17.02	C107,M68940*
80-9	-1.6	1.5	17.49	...	18.50	18.24	16.09	M70960*+
80-10	-0.4	37.1	18.37	...	19.05	19.97	19.80	M74024*+
80-11	7.4	66.5	18.72	...	20.48	21.19	20.41	M75594*
80-12	9.9	47.1	17.76	...	18.13	18.98	18.44	M74749*
80-13	10.4	-13.2	17.04	16.70	18.68	19.48	19.43	...
80-14	12.0	-37.1	17.22	16.78	18.36	19.29	19.20	M66923*
80-15	13.4	8.4	18.87	...	20.12	20.84	18.55	...
80-16	14.5	54.6	15.53	...	14.07	14.02	12.78	F,M75359*
80-17	16.2	-3.4	16.42	16.00	17.50	18.33	18.16	M70627*+
80-18	24.7	-42.4	17.18	16.51	18.35	19.25	19.02	...
80-19	28.0	27.0	18.08	...	19.20	19.94	19.85	M73258*+
80-20	28.6	-5.9	17.09	16.76	18.92	19.76	19.58	M70985*
80-21	30.4	-24.4	18.50	17.57	19.35	20.32	19.70	...
80-22	38.9	-77.2	17.79	...	19.77	20.47	19.90	M63577*
80-23	40.3	-46.9	17.50	16.09	19.04	19.84	19.10	M66566*
80-24	42.4	0.2	16.90	16.13	17.93	20.23	18.93	C111,M70962*
80-25	51.0	27.2	18.57	...	19.66	20.40	...	M73300*
80-26	58.4	-38.8	18.02	...	19.60	20.36	19.31	...
80-27	60.5	-54.8	17.23	16.58	18.21	19.10	19.04	...
80-28	61.3	-15.0	18.76	...	18.01	18.57	17.80	F,M69743*
82-1	-91.6	-25.4	16.72	...	15.13	15.17	13.90	F,M60501*+
82-2	-88.9	11.3	18.06	...	18.31	18.49	17.60	M64074*+
82-3	-83.6	-23.2	17.13	...	15.20	15.05	13.66	F,M60725*+
82-4	-64.2	59.7	17.61	...	16.06	16.01	14.65	F,M68623*+
82-5	-62.6	30.3	18.28	...	16.29	16.04	14.53	F,M65934*+
82-6	-60.7	-82.0	17.30	...	16.86	17.46	16.79	F,M55971*
82-7	-59.8	55.0	17.53	...	18.46	19.98	18.48	M68152*+
82-8	-50.5	42.3	18.22	...	19.63	20.48	...	M66481*
82-9	-44.1	-20.2	19.00	...	20.00	20.36	19.57	M61066*+
82-10	-39.5	36.1	18.30	...	18.86	19.52	19.31	M66512*+
82-11	-37.9	-52.0	18.77	...	19.86	20.69	...	M59004*
82-12	-28.4	60.7	13.27	...	12.50	12.43	11.47	F,M68791*+
82-13	-21.1	-93.3	18.19	...	16.12	15.90	14.43	F,M55316*+
82-14	-18.5	-79.4	18.37	...	19.76	20.50	...	...

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
82-15	-18.6	27.3	17.99	...	18.07	18.75	18.17	M65727*
82-16	-1.9	-98.5	17.12	...	17.84	18.34	17.81	M55008*
82-17	-1.2	72.8	17.78	...	19.58	19.20	19.65	M69689*+
82-18	1.7	56.9	18.49	...	18.38	19.08	18.40	M68456*+
82-19	1.7	41.1	16.34	...	15.44	15.27	13.48	Bo338,M67024*+
82-20	2.3	-87.6	17.55	...	18.16	18.80	18.41	M55681*+
82-21	2.7	-36.3	18.97	...	19.87	20.51	...	M59878*
82-22	9.8	71.8	17.93	...	18.96	19.68	19.20	M69782*+
82-23	10.4	25.7	18.00	...	15.48	14.77	12.94	F,M65628*+
82-24	18.8	74.1	18.23	...	18.96	19.67	19.31	M69970*+
82-25	24.9	-46.6	19.14	...	...	...	19.34	M58598*+
82-26	26.7	5.4	18.72	...	19.73	21.28	...	M62857*
82-27	30.3	-29.4	18.68	...	19.61	20.45	...	M60284*
82-28	35.6	84.8	18.95	...	17.35	18.83	15.35	F,M61269*+
82-29	35.5	-19.2	18.47	...	19.38	19.87	19.43	M61297*+
82-30	34.3	-7.8	18.19	...	19.19	19.48	18.88	M62459*+
82-31	36.2	3.1	18.52	...	18.58	20.41	17.99	M63439*+
82-32	39.7	44.6	18.12	...	18.61	19.48	18.89	M67404*+
82-33	50.0	98.3	19.00	...	18.40	19.11	18.33	M72029*+
82-34	50.9	-7.7	18.26	...	18.85	19.36	18.43	M62515*
82-35	55.9	5.5	18.17	...	19.72	18.77	19.56	M63512*+
82-36	58.1	77.7	13.90	...	12.33	12.18	10.88	F
82-37	60.5	62.9	18.81	...	20.45	19.84	19.10	M68667*+
82-38	61.7	104.4	17.91	...	19.14	18.40	19.08	M72434*+
82-39	62.2	-35.5	18.00	...	16.01	15.96	14.66	F,M59824*+
82-40	70.5	-19.6	18.88	...	19.00	19.23	18.25	M61349*+
82-41	76.5	-68.7	17.73	...	15.09	14.58	12.78	F,M57028*
82-42	79.0	55.9	19.09	...	17.44	17.53	16.35	F,M68442*+
82-43	85.2	-49.9	15.11	...	14.57	14.54	13.94	F,M58494*+
82-44	115.4	50.9	18.58	...	19.66	20.41	19.89	M68685*
83-1	-32.1	10.0	19.95	...	...	...	...	...
83-2	-25.0	7.8	18.02	...	16.24	16.23	14.89	F,M79092*+
83-3	-22.5	-19.7	17.62	...	15.81	15.77	14.41	F,M77012*+
83-4	-20.9	16.0	18.62	...	19.19	19.96	19.54	M79671*+
83-5	-12.7	-2.7	18.95	...	19.49	20.27	19.84	M78231*+
83-6	8.0	7.4	18.26	...	19.19	19.89	19.46	M79067*+
83-7	16.3	-0.9	18.02	...	19.07	20.07	20.05	M78085*+
83-8	17.9	29.7	18.77	...	20.20	20.98	...	...
83-9	19.7	19.4	18.08	...	18.94	19.84	19.60	M79930*+
83-10	18.2	-16.6	17.63	...	18.47	19.35	19.10	M77259*+
83-11	19.7	1.3	17.37	...	18.11	16.12	18.63	F,M78365*+
83-12	20.2	10.6	18.51	...	18.14	18.59	18.03	M79320*+
83-13	27.8	-9.5	18.24	...	18.99	19.77	19.49	M77755*+
84-1	-115.4	-86.8	18.82	...	19.94	20.58	...	M88643*

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
84-2	-111.3	-110.6	17.75	...	17.99	18.12	17.23	M86176*+
84-3	-101.0	-18.1	18.90	...	20.14	20.80	20.01	M93320*+
84-4	-81.1	-28.4	17.31	16.65	17.41	17.58	16.67	Bo43,M94313*+
84-5	-66.2	-95.9	18.52	...	19.75	20.44	20.51	M87259*+
84-6	-55.1	-75.2	18.58	...	...	21.03	19.62	...
84-7	-39.9	-114.1	18.32	...	19.74	20.53	...	...
84-8	-31.8	-67.6	18.74	...	19.53	20.12	19.64	M89905*+
84-9	-27.4	-59.8	18.88	...	19.46	19.52	18.89	M90518*+
84-10	-25.8	43.6	17.71	...	14.93	14.09	12.11	F,M99696*+
84-11	-25.7	-94.3	18.49	...	17.26	17.24	15.98	F,M87641*+
84-12	-9.7	22.1	18.00	...	19.38	20.19	20.32	M97679*+
84-13	12.7	-24.3	18.27	...	...	19.60	19.11	M93816*+
84-14	35.2	-16.3	16.46	...	...	14.73	13.40	F,M94495*+
84-15	35.5	-30.5	18.04	...	...	19.49	18.99	M93240*+
84-16	51.6	58.3	17.95	...	...	13.47	12.42	F,M101138*+
84-17	57.6	41.1	17.51	...	...	15.75	14.41	F,M99424*+
84-18	60.3	61.7	18.65	...	...	19.92	...	M101485*
84-19	70.9	94.9	16.28	...	...	13.99	12.60	F,M104766*+
84-20	72.4	129.5	18.81	...	...	17.51	16.21	F,M107755*+
84-21	78.2	44.4	18.91	...	...	18.65	18.20	F,M99731*+
84-22	83.7	9.9	18.53	...	...	20.34	...	...
84-23	95.3	149.7	18.47	...	...	18.62	...	M109123*
84-24	95.5	122.5	18.88	...	...	16.71	...	F,M107165*
84-25	99.5	70.2	17.67	16.54	...	17.82	17.33	Bo66,M102294*+
84-26	118.6	120.0	17.71	...	...	15.96	19.74	F,M107008*
84-27	134.8	134.3	18.66	...	...	19.05	...	M108090*
85-1	-69.6	47.7	16.61	...	...	14.84	13.96	M117613,F
85-2	-46.8	40.2	17.32	16.15	...	18.61	18.72	M117190
85-3	-42.0	27.8	18.19	...	...	16.03	15.01	M116413,F
85-4	-28.9	6.5	17.50	...	...	18.44	18.44	M115316
85-5	7.9	-12.0	17.76	...	...	19.57	19.62	M114276
85-6	17.3	-11.5	18.46	...	...	20.39	...	M114317
85-7	28.6	-23.9	18.64	...	...	20.61	...	M113591
85-8	40.7	-24.2	17.36	16.12	...	19.69	19.19	M113561
85-9	43.6	-34.7	18.50	...	...	19.88	19.79	M112791
86-1	-71.2	-54.3	18.49	...	...	19.01	18.16	M123207
86-2	-40.9	58.6	18.73	...	...	19.25	18.67	M131268
86-3	-38.3	-5.0	18.66	...	...	...	...	...
86-4	-21.4	-64.2	18.81	...	...	20.03	...	M122382
86-5	-5.9	43.7	18.13	...	...	...	...	...
86-6	9.9	11.5	18.27	...	...	15.91	14.63	M128775,F
86-7	52.9	0.5	18.77	...	...	20.36	...	M128072
86-8	66.0	-1.0	18.23	...	...	19.87	...	M127701
86-9	79.8	77.4	18.64	...	...	20.07	19.47	M132656
87-1	-21.3	10.1	17.75	...	...	20.11	...	M135189,C184
87-2	-7.5	7.1	18.01	16.53	...	20.54	...	M135057,C185

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
87-3	17.0	2.7	17.87	...	...	19.69	...	M134614
88-1	-17.5	10.8	18.36	...	...	19.48	19.13	M147668
88-2	-1.0	18.4	17.21	...	...	14.98	13.91	M148487,F
88-3	5.4	-26.8	17.98	...	...	19.49	19.33	M144692
88-4	21.0	9.4	18.08	...	...	13.76	11.72	M147616,F
88-5	38.6	-9.4	17.19	...	...	20.19	19.82	M145926
89-1	-50.5	5.5	14.76	...	...	13.69	...	M169104,F
89-2	-2.5	-33.8	17.86	...	...	18.47	18.22	M163884,C239
89-3	-0.2	33.9	18.72	...	...	...	...	...
89-4	10.2	33.8	18.79	...	...	...	...	...
89-5	32.1	-40.0	18.24	...	...	22.45	...	M163030
90-1	-28.9	-5.5	18.38	...	...	19.22	...	M212262
90-2	-27.1	-14.6	17.54	...	...	18.20	...	...
91-1	-4.6	4.6	17.91	...	...	20.75	...	M230913*
91-2	3.5	-3.5	17.93	...	...	20.20	...	M231870*
91-3	5.1	-5.1	17.36	...	...	19.85	...	M231475*
91-4	11.2	-11.2	16.83	...	...	18.67	18.22	M230986*
91-5	11.4	-11.4	17.53	...	...	19.18	18.61	M231364*
91-6	12.9	23.9	16.85	16.09	...	18.78	...	M232892*
91-7	15.9	-15.9	16.99	16.01	...	19.48	19.25	M231093*
117-1	14.3	-3.6	17.61	...	...	19.40	19.72	M283808
118-1	-1.8	-36.8	17.53	...	...	...	...	...
118-2	-0.7	-23.8	17.84	...	...	...	...	...
118-3	21.0	39.4	17.10	...	...	...	...	...
118-4	33.2	18.3	18.20	...	...	...	...	C246
119-1	24.9	-14.9	17.45	...	...	14.88	13.89	M252790,F
119-2	57.0	9.1	17.35	...	...	...	...	...
121-1	-49.1	-21.1	17.65	...	...	18.74	...	M152587
121-2	-35.6	-33.8	17.42	...	...	18.70	...	M150726
121-3	-8.1	-7.6	17.84	...	...	14.61	...	M154785,F
121-4	-1.4	-34.9	17.29	15.72	...	...	...	...
121-5	7.1	53.3	17.44	...	...	...	...	...
121-6	57.8	28.2	17.71	...	...	19.78	...	M160140,C175
130-1	-40.8	-16.6	17.68	...	...	19.61	...	M160107
130-2	-37.4	-5.6	17.36	...	...	18.97	...	M161722
130-3	-36.2	-13.5	16.89	15.82	...	18.63	...	M160511
130-4	-34.4	-0.1	16.82	15.75	...	18.70	...	M162612,C183
130-5	-31.0	-6.3	17.46	15.89	...	19.84	...	M161494
130-6	-28.1	-27.0	17.48	16.09	...	19.32	...	M158891
130-7	-27.0	3.5	17.44	...	...	18.24	...	M163068
130-8	13.5	7.2	17.45	16.14	...	19.00	...	M163624
130-9	33.8	16.2	17.01	15.99	...	20.21	...	M165014
130-10	37.5	21.4	17.97	...	...	19.18	...	M165574
130-11	54.9	28.2	18.51	...	...	21.06	...	M166505
131-1	-18.0	-9.6	18.55	...	...	20.04	19.68	...

Table 4 (cont.)
Source ID's and Fluxes

ID	X	Y	m_{249}	m_{152}	U	B	R	alt. id
131-2	-1.8	13.4	18.30	...	...	20.58	18.52	M136045*+
131-3	21.7	16.0	18.70	...	...	20.52	...	...
131-4	22.0	26.1	17.93	...	...	19.78	18.40	C167,M136809*+
132-1	-8.8	-1.4	16.95	15.38	19.17	19.85	19.47	M128117*
132-2	-8.9	-11.6	16.93	16.13	17.90	18.65	18.36	M126986*+
132-3	-8.2	3.0	16.57	...	18.61	19.36	19.20	C154,M128433*
132-4	-5.5	-5.8	17.91	...	19.24	20.14	19.53	M127550*+
132-5	-3.6	7.7	16.23	15.18	17.68	18.30	19.32	M128711*
144-1	-28.2	17.0	19.05	...	16.51	16.27	14.71	F,M63079*+
144-2	-14.3	-3.6	16.87	15.81	18.08	19.09	18.99	M61076*+
144-3	-7.8	5.6	16.88	...	17.06	17.72	17.28	M62024*+
144-4	0.3	3.7	16.87	...	17.38	18.11	17.08	M61852*+
144-5	3.2	-0.1	16.92	15.36	18.12	19.95	18.90	C134,M61466*+
144-6	13.9	9.1	19.10	...	20.13	20.86	19.75	M62403*+
144-7	11.5	-10.7	18.93	...	19.94	20.71	...	...
144-8	32.8	-19.4	19.15	...	20.13	20.25	19.47	M59619*+
144-9	36.9	2.0	17.96	...	19.00	19.81	19.38	M61681*+
145-1	-27.4	-30.9	17.54	16.19	19.17	19.93	19.56	M72998*+
145-2	-10.7	3.1	19.02	...	17.96	17.99	15.82	F,M75466*+
145-3	1.6	-3.9	18.30	...	19.81	20.45	19.53	M74963*+
145-4	2.3	3.2	18.34	...	19.31	19.86	19.16	M75583*+
145-5	3.6	13.3	18.79	...	20.66	20.54	...	C138
145-6	10.9	14.5	18.73	...	19.55	19.96	19.58	M76384*+
145-7	15.2	6.0	18.40	...	19.49	20.21	19.87	M75746*+
145-8	20.4	17.0	18.59	...	19.85	20.55	...	...