

Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
1	Comet 8P/Tuttle	31131	1	51.953	-52.858	0x0007	0x018C
2	Comet 8P/Tuttle	31132	1	51.980	-52.877	0x0007	0x018C
3	Comet 8P/Tuttle	31133	1	52.007	-52.897	0x0007	0x018C
4	Comet 8P/Tuttle	31134	1	52.034	-52.917	0x0007	0x018C
5	SWIFT J0752.7+4557	37357	1	118.16	45.966	0x0007	0x30ED
6	Comet 8P/Tuttle	31131	2	51.953	-52.858	0x0007	0x1024
7	Comet 8P/Tuttle	31132	2	51.980	-52.877	0x0007	0x1024
8	Comet 8P/Tuttle	31133	2	52.007	-52.897	0x0007	0x1024
9	Comet 8P/Tuttle	31134	2	52.034	-52.917	0x0007	0x1024
10	MOJ2B0119+115	36302	2	20.402	11.816	0x0007	0x011E
11	MASER 004847.1+3157	37206	2	12.181	31.937	0x0007	0x011E
12	saa-cold-56-15	75141	1	26.604	-20.000	0x0000	0x0009
13	RX J1242.7+6246	36543	3	190.69	62.804	0x0007	0x308F
14	SDSSJ015127.09-083019.3	36976	3	27.838	-8.5110	0x0007	0x011E
15	MASER 112831.9+5833	37252	3	172.13	58.586	0x0007	0x011E
16	saa-cold-56-16	75140	2	54.450	-50.000	0x0000	0x0009
17	SN2008ae	31122	5	148.99	10.517	0x0007	0x2238
18	saa-cold-56-13	74352	3	272.11	-65.000	0x0000	0x0009
19	saa-cold-56-14	74741	3	275.84	-25.000	0x0000	0x0009
20	IGR J17544-2619	35056	10	268.63	-26.335	0x0000	0x0FF8
21	IGR J18410-0535	30988	12	280.27	-5.6008	0x0000	0x011E
22	IGR J17391-3021	30987	13	264.82	-30.345	0x0000	0x011E
23	Ex Lup	31095	14	240.77	-40.306	0x0000	0x122B
24	1RXSJ1708-4009	35318	13	257.22	-40.149	0x0000	0x2005
25	Ex Lup	31095	15	240.77	-40.306	0x0000	0x122F

Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
26	SN2008Q	31103	16	21.213	9.54300	0x0007	0x30ED
27	Gal. Center	35650	23	266.44	-29.003	0x0007	0x011E
28	WR25	31097	30	161.04	-59.744	0x0000	0x0FF8
29	saa-cold-56-12	74185	17	259.14	-80.000	0x0000	0x0009
30	NGC2770	31089	41	137.36	33.156	0x0007	0x205D
31	saa-cold-56-17	74219	19	57.955	-75.000	0x0000	0x0009
32	GRB080218B	303631	5	177.96	-53.120	0x0007	0x011E
33	saa-cold-56-9	74170	33	86.381	-80.000	0x0000	0x0009