



Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
1	SWIFT J1712.5+3553	37390	1	258.13	35.905	0x0007	0x30ED
2	SWIFT J1737.7-5956	37391	1	264.43	-59.959	0x0007	0x30ED
3	SDSS115027.25+665848.0	36589	2	177.59	66.999	0x0007	0x30ED
4	MASER 004252.8-2332	37205	2	10.731	-23.519	0x0007	0x015A
5	MASER 171318.0+4346	37286	2	258.33	43.803	0x0007	0x015A
6	MASER 130527.5-4928	37266	3	196.35	-49.490	0x0007	0x0FF8
7	MASER 165258.9+0224	37283	3	253.26	2.4098	0x0007	0x015A
8	SWIFT J1706.6-6146	37327	3	256.66	-61.789	0x0007	0x30ED
9	MASER 114945.7+5031	37256	4	177.42	50.543	0x0007	0x015A
10	Mkn180	35015	8	174.09	70.172	0x0000	0x30ED
11	1E1547.0-5408	90007	4	237.72	-54.331	0x0007	0x015A
12	saa-cold-125-2	74689	5	10.641	-20.000	0x0000	0x0009
13	saa-cold-125-3	74671	6	28.867	-30.000	0x0000	0x0009
14	saa-cold-125-0	74887	6	355.00	0.0000	0x0000	0x0009
15	1ES1011+496	35012	14	153.74	49.446	0x0000	0x30ED
16	SN2008bo	31189	18	274.99	74.591	0x0007	0x30ED
17	saa-cold-125-1	74700	9	5.1763	-15.000	0x0000	0x0009
18	saa-cold-125-5	74884	9	66.202	-25.000	0x0000	0x0009
19	saa-cold-125-6	74888	9	85.324	-5.0000	0x0000	0x0009
20	saa-cold-125-7	74888	10	85.324	-5.0000	0x0000	0x0009
21	XMMU J134736.6+173403	31104	27	206.88	17.587	0x0007	0x0FF8
22	GRB080430	310613	3	165.29	51.703	0x0007	0x2019
23	IGR J17544-2619	35056	32	268.63	-26.335	0x0000	0x0FF8
24	NGC 4395	90053	15	186.45	33.546	0x0007	0x10C8
25	saa-cold-125-4	74749	20	51.961	-30.000	0x0000	0x0009

Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
26	Gal. Center	35650	71	266.44	-29.00	0x0007	0x015A
27	GRB080411	309010	18	37.984	-71.277	0x0007	0x2227