

Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
1	AT	355617	0	179.27	66.624	0x0000	0x8000
2	IC22 J1013.5+1125 offset 3	31431	1	153.37	11.766	0x0007	0x015A
3	CRATES J0456-2159	39301	1	74.100	-22.015	0x0007	0x015A
4	SDSS J091655.20+023043.4	35735	2	139.18	2.5490	0x0000	0x30ED
5	SDSSJ031757.07-001008.7	36969	3	49.551	-0.1870	0x0007	0x015A
6	saa-cold-175-0	75001	2	34.599	30.012	0x0000	0x0009
7	MOJ2B2021+614	36352	5	305.55	61.608	0x0007	0x30ED
8	MOJ B0403-132	36191	6	61.412	-13.166	0x0007	0x30ED
9	NGC5525	37821	7	213.88	14.265	0x0007	0x223F
10	saa-cold-175-7	74267	4	124.23	-14.974	0x0000	0x0009
11	PKS2005-489	35026	9	302.37	-48.811	0x0000	0x2092
12	PMN J0948+0022	31306	11	147.21	0.3850	0x0000	0x30ED
13	saa-cold-175-1	74406	5	41.452	14.994	0x0000	0x0009
14	saa-cold-175-6	75208	5	117.10	-19.969	0x0000	0x0009
15	M31_1	35336	11	10.719	41.262	0x0007	0x015A
16	PKS1730-130	35387	12	263.20	-13.057	0x0000	0x30ED
17	IGR J1848.3-0311	35093	17	282.08	-3.1650	0x0000	0x015A
18	1Jy 1633+38	36389	17	248.80	38.112	0x0000	0x015A
19	saa-cold-175-3	75005	13	62.089	-15.004	0x0000	0x0009
20	saa-cold-175-5	74842	14	93.844	-24.996	0x0000	0x0009
21	saa-cold-175-2	75011	14	49.985	0.0090	0x0000	0x0009
22	saa-cold-175-4	74890	18	74.467	-20.019	0x0000	0x0009
23	GRB 090621A	355303	4	11.086	61.933	0x0007	0x015A
24	1E1547.0-5408	30956	47	237.67	-54.273	0x0007	0x015A
25	M81	90079	23	149.04	69.102	0x0007	0x2049

Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
26	GRB 090618	355083	10	294.16	78.353	0x0007	0x2019
27	IGR J17391-3021	30987	146	264.78	-30.33	0x0007	0x015A