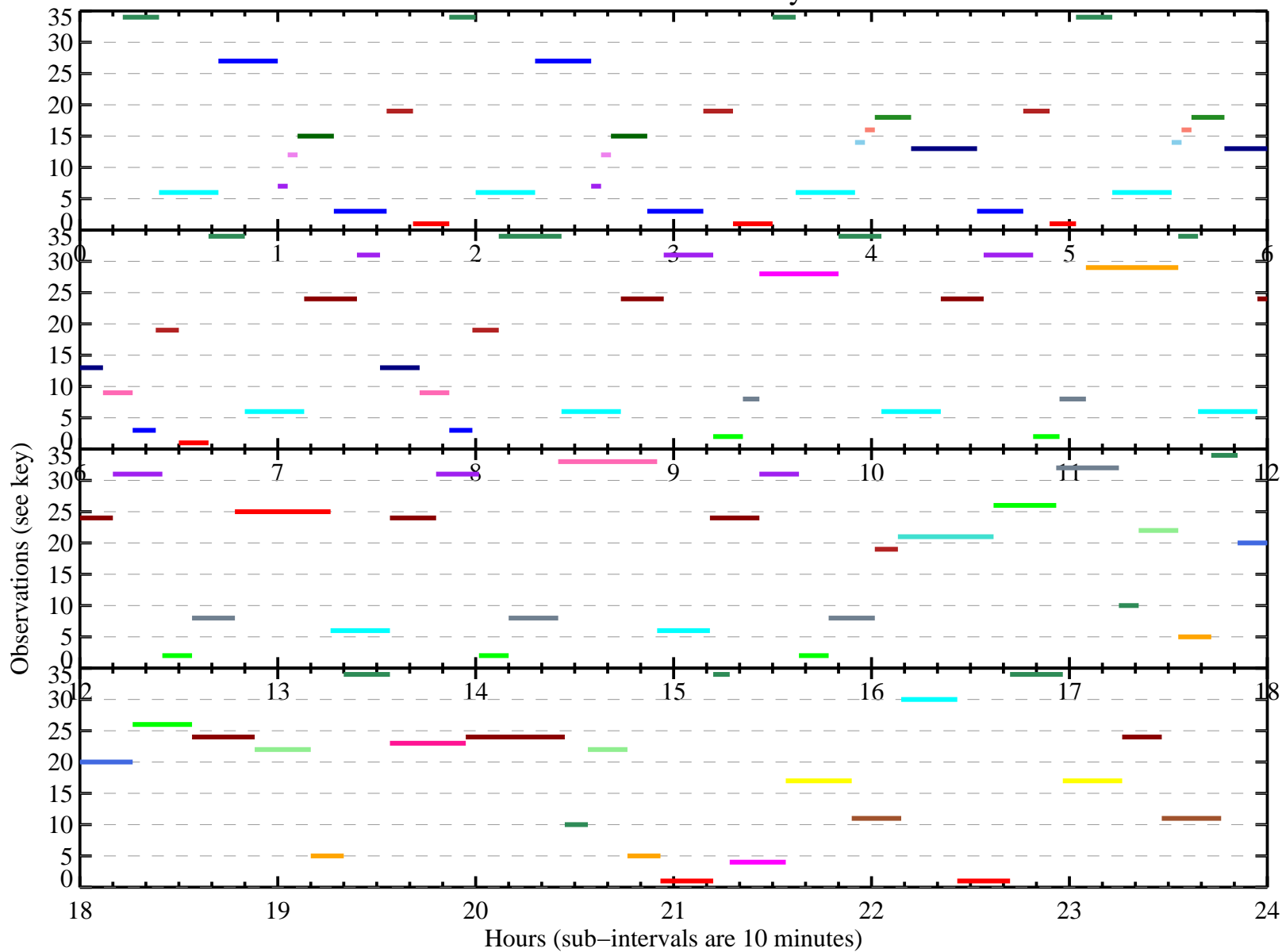


TAKO Schedule for Day 123



Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
1	MASER 013418.2–2925	37212	1	23.588	–29.396	0x0007	0x01AA
2	MASER 141223.3–2706	37272	2	213.07	–27.120	0x0007	0x0FF8
3	SWIFT J1706.6–6146	37327	2	256.66	–61.788	0x0007	0x30ED
4	saa–cold–123–7	75174	1	91.388	10.000	0x0000	0x0009
5	Nova Sgr 2008	31198	3	271.51	–27.230	0x0007	0x0FF8
6	XB 1254–690	36692	3	194.40	–69.289	0x0006	0x01AA
7	WR86	57000	3	259.61	–34.419	0x0007	0x018C
8	IGR J1719.5–4100	35087	5	259.91	–41.030	0x0007	0x01AA
9	4U 1636–536	35472	5	250.24	–53.771	0x0007	0x01AA
10	DO Dra	37152	5	175.89	71.705	0x0007	0x0121
11	Mkn180	35015	6	174.09	70.174	0x0000	0x30ED
12	WR86	57000	4	259.61	–34.419	0x0007	0x018D
13	J1626.6–5156	30353	9	246.64	–51.965	0x0000	0x01AA
14	WR52	56950	5	199.60	–58.160	0x0007	0x018C
15	WR86	57000	5	259.59	–34.408	0x0007	0x103A
16	WR52	56950	6	199.61	–58.161	0x0007	0x018D
17	1ES1011+496	35012	11	153.74	49.446	0x0000	0x30ED
18	WR52	56950	7	199.61	–58.137	0x0007	0x103A
19	V2491 Cyg	31194	14	295.78	32.332	0x0000	0x221A
20	saa–cold–123–5	74848	7	81.234	–10.000	0x0000	0x0009
21	saa–cold–123–4	74884	7	66.202	–25.000	0x0000	0x0009
22	SN2008bo	31189	17	274.99	74.588	0x0000	0x2044
23	saa–cold–123–6	74848	8	81.234	–10.000	0x0000	0x0009
24	GRB080430	310613	2	165.29	51.702	0x0007	0x30ED
25	saa–cold–123–2	74886	9	23.094	–30.000	0x0000	0x0009

Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
26	S5 0716+714	35009	20	110.44	71.3407	0x0000	0x30ED
27	NGC5408 X-1	90041	8	210.83	-41.407	0x0007	0x0009
28	saa-cold-123-0	74692	13	5.3208	-20.000	0x0000	0x0009
29	saa-cold-123-1	74692	14	5.3208	-20.00	0x0000	0x0009
30	IGR J16479-4514	30296	35	252.04	-45.219	0x0000	0x01AA
31	SN2007sr	31073	36	180.44	-18.976	0x0007	0x30ED
32	NGC 4395	90053	14	186.45	33.5467	0x0007	0x10C8
33	saa-cold-123-3	74749	18	51.961	-30.000	0x0000	0x0009
34	GRB080411	309010	17	37.988	-71.277	0x0007	0x2227