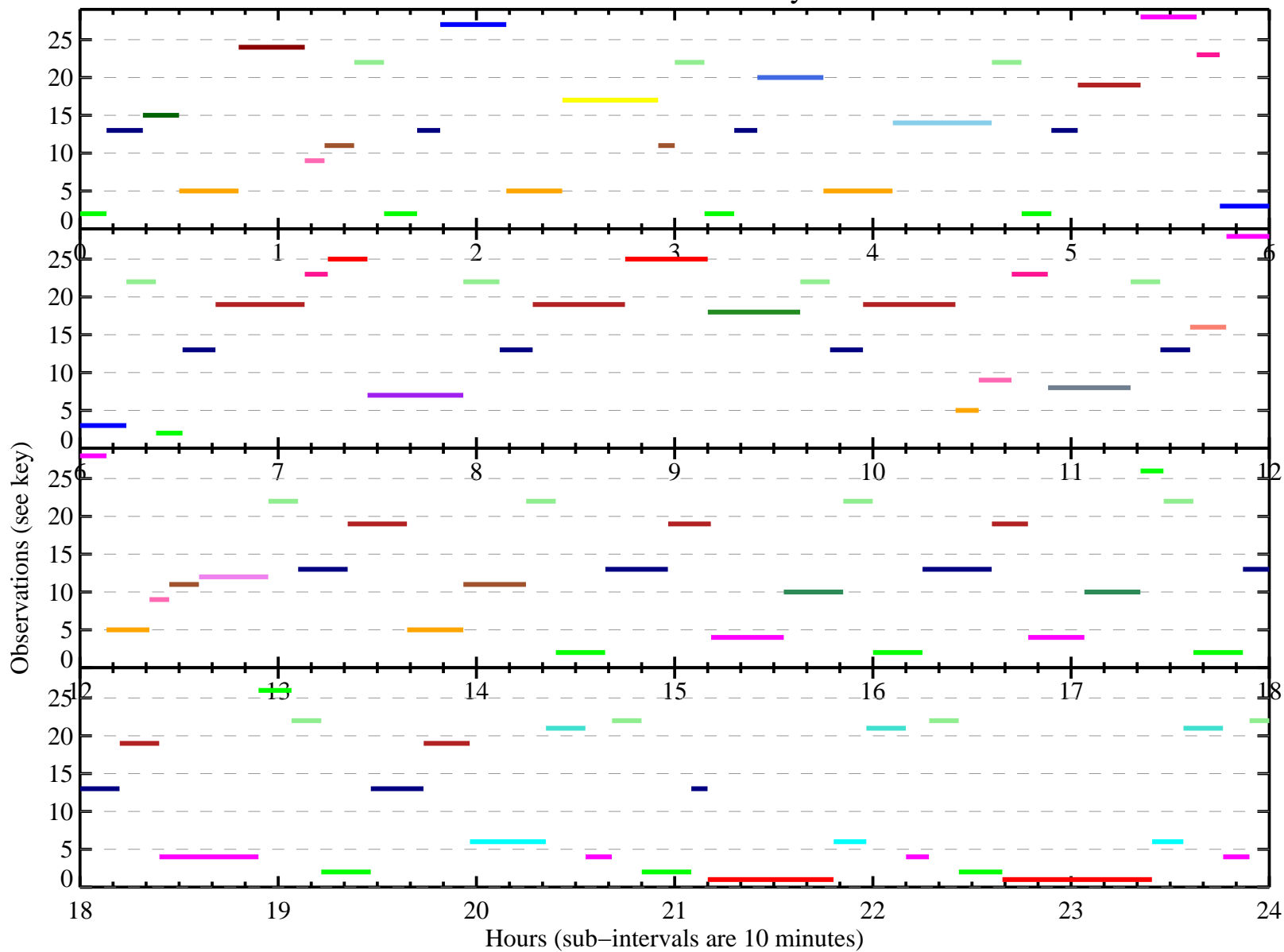


TAKO Schedule for Day 139



Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
1	AT	352648	0	142.27	0.1900	0x0000	0x8000
2	SWIFT J0154.9–2707	38020	1	28.715	–27.156	0x0007	0x015A
3	saa–cold–139–3	75329	1	305.19	35.003	0x0000	0x0009
4	V1281 SCO	90248	1	254.23	–35.387	0x0007	0x20B3
5	1RXS J154256.6	38431	4	235.70	61.489	0x0007	0x015A
6	1E 1048.1–5937	90214	2	162.42	–59.894	0x0006	0x015A
7	saa–cold–139–4	74651	3	324.53	20.019	0x0000	0x0009
8	saa–cold–139–6	74922	3	15.023	–5.0100	0x0000	0x0009
9	1Jy1406–076	35038	8	212.19	–7.8370	0x0000	0x30ED
10	SAX J1818.6–1703	31409	10	274.69	–17.053	0x0000	0x015A
11	MOJ B1751+288	36244	9	268.44	28.801	0x0007	0x015A
12	saa–cold–139–7	75180	8	20.697	–14.996	0x0000	0x0009
13	GRB090518	352420	2	119.91	0.7990	0x0007	0x015A
14	saa–cold–139–2	74234	10	295.60	50.009	0x0000	0x0009
15	NGC 4051	37585	20	180.77	44.547	0x0000	0x018C
16	NGC 4051	37585	21	180.76	44.539	0x0000	0x018C
17	saa–cold–139–1	74244	11	287.67	55.002	0x0000	0x0009
18	saa–cold–139–5	74688	11	359.99	–25.020	0x0000	0x0009
19	GRB090516	352190	3	138.21	–11.848	0x0007	0x015A
20	M81	90079	13	149.03	69.065	0x0007	0x2049
21	NGC5408 X–1	90218	14	210.81	–41.370	0x0007	0x0FF3
22	Nova LMC 2009	31345	48	85.196	–66.723	0x0007	0x0121
23	Mkn501	30793	61	253.45	39.741	0x0006	0x308F
24	saa–cold–139–0	74507	28	175.38	–69.941	0x0000	0x0009
25	3C279	90109	31	194.01	–5.8060	0x0007	0x30ED

Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
26	IGR J17544-2619	35056	103	268.62	-26.32	0x0000	0x0FF8
27	HOLMBERG IX X-1	90008	70	149.37	69.0750	0x0007	0x015A
28	GRB 090424	350311	24	189.50	16.835	0x0007	0x015A