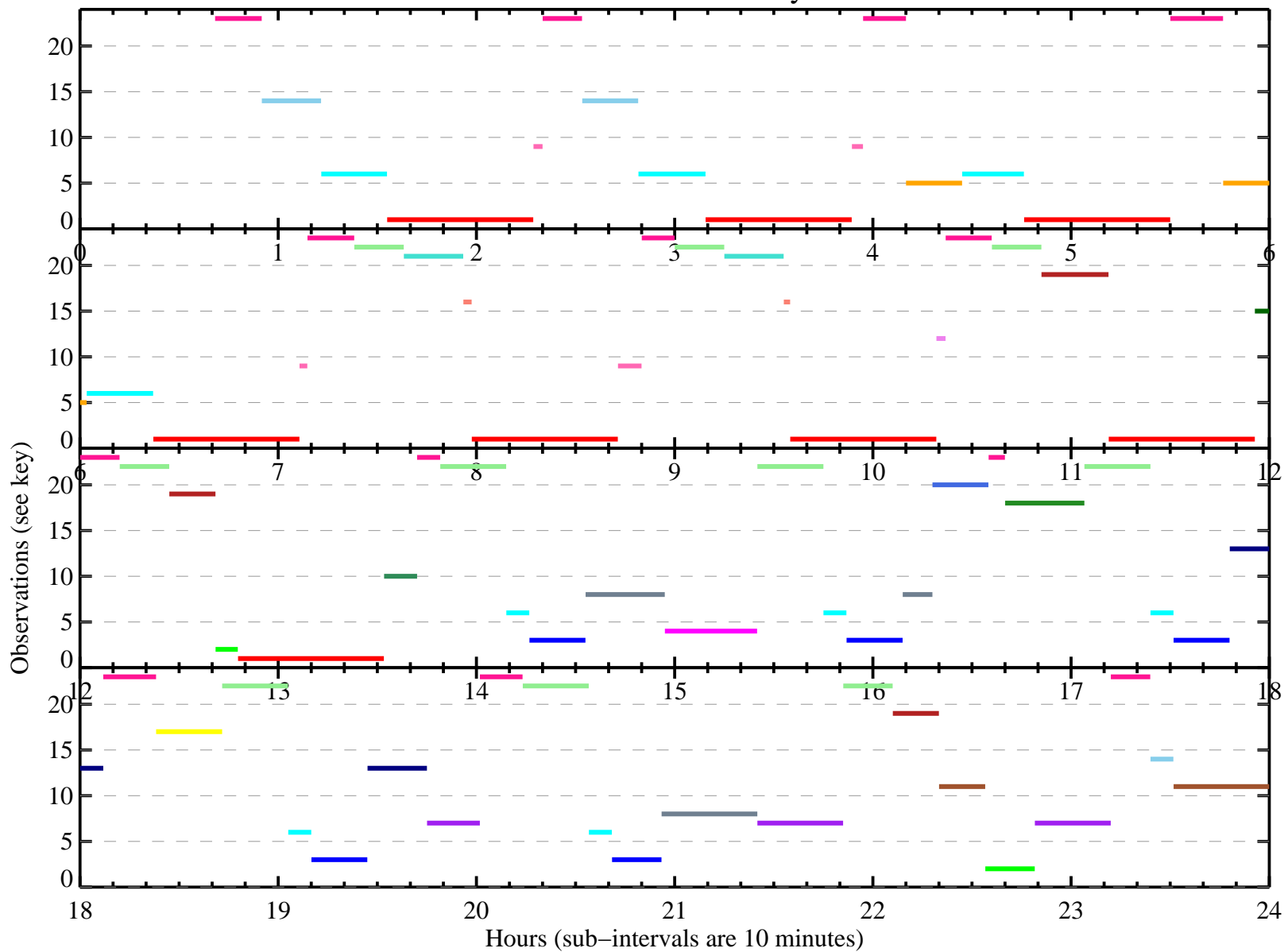


# TAKO Schedule for Day 128



Obs #	Target Name	TargID	Seg	RA	Dec	xmode	umode
1	AT	311159	0	329.41	38.979	0x0000	0x8000
2	AX J1758.0–2818	36167	1	269.47	–28.316	0x0007	0x011E
3	SWIFT J1438.4–5547	37320	2	219.59	–55.814	0x0007	0x011E
4	saa–cold–128–5	75175	1	46.172	–29.999	0x0000	0x0009
5	Mkn421	31202	3	166.08	38.191	0x0006	0x308F
6	MASER 125640.5–4655	37264	3	194.09	–46.917	0x0007	0x011E
7	MZ 10167	37024	5	27.795	–27.710	0x0000	0x011E
8	SWIFT J1706.6–6146	37327	5	256.65	–61.773	0x0006	0x30ED
9	RX J0148.3–2758	35759	6	27.155	–27.941	0x0007	0x30ED
10	saa–cold–128–4	74684	5	22.125	–24.983	0x0000	0x0009
11	Mkn180	35015	11	174.08	70.172	0x0000	0x30ED
12	saa–cold–128–2	74704	7	5.1170	–9.9970	0x0000	0x0009
13	RXS J171824.2–402934	90056	6	259.63	–40.526	0x0007	0x011E
14	1ES1011+496	35012	16	153.69	49.432	0x0000	0x30ED
15	saa–cold–128–3	74704	8	5.1210	–9.9950	0x0000	0x0009
16	RCW103	35312	17	244.38	–51.083	0x0007	0x011E
17	saa–cold–128–7	74100	9	89.976	0.0210	0x0000	0x0009
18	saa–cold–128–6	74890	10	74.474	–19.983	0x0000	0x0009
19	XMMU J134736.6+173403	31104	28	206.88	17.597	0x0007	0x0FF8
20	IGR J17391–3021	30987	35	264.82	–30.359	0x0000	0x011E
21	SN2007sr	31073	37	180.43	–18.953	0x0007	0x2044
22	GRB080430	310613	5	165.28	51.721	0x0007	0x011E
23	GRB080411	309010	21	38.117	–71.245	0x0007	0x2236