Priority List for night starting 2013-08-20 civil or 2013-08-21 UT

Assuming the HET configuration will be:
LRS is offline
HRS is offline
MRS is offline

Track Start	Best Start	Best End	Track End	Mod Pri	Orig Pri	Index Num	Program	Target	Setup	Exp Time	Visit Req.	Visit Done	
01:53	02:27	02:42	03:01	2.8	2	108	UT13-3-004	TPS0378	HRS_60k_ce	504	2	0	[[SNGOAL=200,SNWAVE=5500]]
02:28	02:50	03:08	03:36	2.6	2	106	UT13-3-004	TPS0376	HRS_60k_ce	665	2	1	>20130812 [[SNGOAL=200,SNWAV
02:45	03:09	03:22	03:53	3.1	2	117	UT13-3-004	TPS0389	HRS_60k_ce	359	3	0	[[SNGOAL=200,SNWAVE=5500]]
03:11	03:43	03:56	04:37	2.6	2	141	UT13-3-004	TPS0442	HRS_60k_ce	273	3	1	>20130807 [[SNGOAL=200,SNWAV
03:36	04:00	04:13	04:44	3.7	2	113	UT13-3-004	TPS0383	HRS_60k_ce	361	1	0	[[SNGOAL=200,SNWAVE=5500]]
03:56	04:12	04:35	05:04	7.8	4	282	UT13-3-001	a14_129	LRS_g3_2.0	600	1	0	GRP:UT1..a2..SEQ science expo
06:40	07:00	07:11	08:00	2.5	1	124	UT13-3-004	TPS0403	HRS_60k_ce	180	2	1	>20130816 [[SNGOAL=200,SNWAV
07:28	07:31	08:20	08:36	3.8	2	286	UT13-3-001	a14_129	LRS_g3_2.0	600	1	0	GRP:UT1..a2..SEQ science expo
08:12	08:24	09:01	09:20	2.7	1	202	UT13-3-010	Q0102+0051	HRS_15k_ce	1800	4	3	
09:05	09:17	09:54	10:13	3.2	1	200	UT13-3-010	Q0148-0010	HRS_15k_ce	1800	4	0	
10:47	10:54	11:31	11:55	2.8	1	202	UT13-3-010	Q0102+0051	HRS_15k_ce	1800	4	3	