

Encke Plan - CRISP Imager							
Observation	Time from CA	Resolution (km/20urad)	Total #Frames	Filters	Bits per pix	# Exposures	Window
Nucleus	-5 hr	10.3	20	10f	12	2	256x256
Nucleus	-2 hr	4.1	20	10f	12	2	256x256
Nucleus	-1 hr	2.1	20	10f	12	2	256x256
Nucleus	-45m	1.5	20	10f	12	2	256x256
Nucleus	-20m	0.689	20	10f	12	2	256x256
Nucleus	-15m		20	10f	12	2	256x256
Nucleus	-10m	0.344	20	10f	12	2	256x256
Nucleus	-5m	0.172	20	10f	12	2	Full
Nucleus	-70s to -58s	.041 to .033	6	1f	8	1	Full
Nucleus	-58s to -49s	.033 to .029	10	10f	12	1	Full
Nucleus	-49s to -10s	.029 to .006	39	1-3f	12	1	Full
Nucleus	+10s to +24s	.006 to .014	15	1f	8	1	Full
ev. 10sec	+30s to +60s	.017 to .034	8	1f	8	2	Full
ev 30sec	+1.5m to +4m	.052 to .138	12	1f	8	2	512x512
ev 5min	+5m to +30m	.172 to 1.0	10	1f	12	2	256x256
1 per hour	+1hr to +6hr	2.0 to 12.0	12	1f	12	2	256x256

Mbits	Sub-total	Total
15.73	15.73	15.73
15.73	31.46	31.46
15.73	47.19	47.19
15.73	62.91	62.91
15.73	78.64	78.64
15.73	94.37	94.37
15.73	110.10	110.10
253.63	363.73	363.73
50.33	50.33	414.06
125.83	176.16	539.89
490.73	666.89	1030.62
125.83	792.72	1156.45
67.11	67.11	1223.56
25.17	92.27	1315.84
7.86	100.14	1415.97
9.44	109.58	1525.55