Encke Plan - CRISP Spectrometer									
				#Pixels					
Observation	**Time**	**Resolution**	**#Channels**	**along**	**#Mir**	**Mbits/**	**Mbits**		
	from CA	**(km/58urad)**		**slit**	**Pos**	**Obs**	**Total**	**TILT**	
Nucleus Whole Disk Spect.									
every 1/2 hour	-18hr	109	256	32	6	0.6		6	
from -18hr to -1 hr	…								
when can no longer	-6hr	35	256	32	6	0.6		6	
turn 6 deg off velocity	**Playback**								
(they may not let us do these so frequently but we can try)									
	-5hr	29	256	32	6	0.6	0.6	6	
	-4.5hr		256	32	6	0.6	1.2	6	
	-4hr	23	256	32	6	0.6	1.8	6	
	-3.5hr		256	32	6	0.6	2.4	6	
	-3hr	17.5	256	32	6	0.6	3	6	
	-2.5hr		256	32	6	0.6	3.6	6	
	-2hr	11.7	256	32	6	0.6	4.2	6	
	-1.5hr		256	32	6	0.6	4.8	6	
	-1hr	5.8	256	32	6	0.6	5.4	6	
Partial or Whole Disk Cvg	-58s - 6s		256	256	tbd	204	208.8	.5 to 0	
(spectra at 5Hz)									
Post-Encounter?									