HBS Observing Log **Date :** - -
Observer(s) :

CCD Setup	**Chip :** SITe / TI	**Binning :**	x
ADC:	**K** **Offset :**	**Gain :**	x

Object :

Data Directory : \

h m s ° ′ ″ (eq:)

Diaphragm : 2holes / 0.2mm / 0.1mm / etc. ( ) | lower / upper
Telescope : W / E **Focus:**
Weather : Clear / Fair / Hazy / Cloudy / etc. ( )
Seeing : ”
Filter(s) : none / GT prism / stg.ND2.0 / tr.ND1.0 / tr.ND2.0 / etc. ( )

Object	Exp. (sec)	Time	HA, z	Temp. (CCD, TEC)	Comments	HWP (degree)	Frame No. (_____xxxxxx.fts)
		:				0, 22.5, 45.0, 67.5	
		:				0, 22.5, 45.0, 67.5	
		:				0, 22.5, 45.0, 67.5	
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		:				0, 22.5, 45.0, 67.5	
		:				0, 22.5, 45.0, 67.5	

Comments :

Date : - -

Observer(s) :

Comments :