



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

CCD camera
TI / S5 / Andor

Object : _____ Data Directory : \

_____ h _____ m _____ s _____ ° _____ ' _____ " (eq: _____)

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

| Object | Exp. (sec) | Time | HA, z | Temp. (CCD, TEC) | Comments | HWP (degree) | Frame No. (_____ xxxxxx.fts/fit) |
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Comments :



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