

VEGA-CHARA Observing Log

Title: V12 MWC 361
 Date: 26/08 Julian day: Observers: DH, PS, PJ, AB, (CF)

VEGA configuration

Grating: 200 Lambda: 640 Camera: (R) B RB BR
 SPIN: OFF AlgolR: AlgolB:
 Slit: W0144 Red Density: Blue Density:

CHARA configuration

	V1	V2	V3	V4
Telescope	S2	S1		
POP	P5	P4		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
2	MWC 361	08:19 01:41		306 1000 i	MWC 361 S1S2. 2009.08.26.08.13 bells from ex current's. mv = 7.4.	6-8	8:36 02:02
3	CA	08:42 02:26		306 1000 i	MWC 361 CALD S1S2, 2009.08.26.08.39 F off/ut=1.4	6-8	08:55 02:39
4	MWC 361	09:06 02:32		306 1000 i	MWC 361 S1S2. 2009.08.26.08.59 F off/ut=1.3 being warm bon? hangers per hrs bells!	4-6	09:19 02:54
5	CA	09:37 03:20		306 1000 i	MWC 361 CALD S1S2. 2009.08.26.09.22. F off/ut=1.3 bells hangers ...	4-7	09:50 03:34
6					retard entire SCIA or CAL to count advantage SE		
7					open real-time lock & load clock DTG 2009.08.26.09.53 4 hangers device now not attached?		
8							
9							
10							
Calibrations							
CAL SPEC. D_23690.2009.08.26.09.53							