

VEGA-CHARA Observing Log

Title: V12 AB Aur  
 Date: 17/11/09 Julian day: Observers: DM AM CF

VEGA configuration  
 Grating: R3 Lambda: 650 mm Camera: (R) B RB BR  
 SPIN: - AlgolR: X AlgolB:  
 Slit: - Red Density: Blue Density: -

CHARA configuration

	V1	V2	V3	V4
Telescope	<u>S2</u>	<u>S1</u>		
POP	<u>POPS</u>	<u>POPH</u>		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	<del>HD29646</del>	<del>07h03</del>		<del>6 Blocs</del>	<del>ABAU RCAL1S1S2.2009.11.17.06.26</del>	<del>12 um</del>	<del>07h11</del>
2	<del>HD29646</del>	<del>11h18</del>			<del>ABAU RCAL1S1S2.2009.11.17.11.10</del>	<del>12 um</del>	<del>11h31</del>
3	AB Aur	11h37			ABAU RS1S2 2009.11.17.11.31	10 um	11h56
4	HD29646	11h59			ABAU RCAL1S1S2.2009.11.17.11.57	13 um	12h12
5							
6							
7							
8							
9							
10							

Calibrations | Pas de Calib  
D - R3650.2009.11.17.12.14 (10 LS)

VEGA-CHARA Observing Log

Title: V12 AB Aur  
 Date: 18/11/09 Julian day: Observers: DM AM CF

VEGA configuration

Grating: <u>R3</u>	Lambda: <u>600nm</u>	Caméra: <u>R</u>	B	<u>RB</u>	BR
SPIN:	AlgoIR:	AlgoIB:			
Slit:	Red Density:	Blue Density:			

CHARA configuration

	V1	V2	V3	V4
Telescope	<u>SZ</u>	<u>S1</u>		
POP	<u>POPS</u>	<u>POD4</u>		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	HD29646	05h03		—	AB AURCAL15152.2009.11.18.04.51 Pas de pupille	13 cm	05h17
2	AB Aur	05h48		—	AB AURS152.2009.11.18.05.19 Bloes 12 Bloes ↳ Franges à +30	14 cm	06h03
3	HD29646	06h10		✓	AB AURCAL15152.2009.11.18.06.04 SBloes	13 cm	06h17
4							
5							
6							
7							
8							
9							
10							

Calibrations D\_R3650.2009.11.18.06.18