

VEGA-CHARA Observing Log

Title: EPS AUR V27
 Date: 31/07/2010 Julian day: _____ Observers: DM, OD, PT

VEGA configuration

Grating:	Lambda:	Caméra: R	B	RB	BR
SPIN:	AlgolR:	AlgolB:			
Slit:	Red Density:	Blue Density:			

CHARA configuration

	V1	V2	V3	V4
Telescope	S ₂	S ₃		
POP	S	4		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
2					D-R1656.2010.07.31.11.52		
3							
4	EPS AUR $\lambda = 770(H\alpha)$	12h00			EPSAUR 770.2010.07.31.11.57	6-10	12h17
5					D-R1770.2010.07.31.12.18		
6							
7							
8							
9							
10							

Calibrations

VEGA-CHARA Observing Log

Title: EPS AUR V27
 Date: 01/08/2010 Julian day: _____ Observers: DM, OD, PT

VEGA configuration

Grating:	Lambda:	Caméra:	R	B	RB	BR
SPIN:	AlgolR:	AlgolB:				
Slit:	Red Density:	Blue Density:				

CHARA configuration

	V1	V2	V3	V4
Telescope	S2	S1		
POP	5	4		

N°	Object	TU/AH start	Bp	Parameter changes	Notes and Directory name	seeing	TU/AH end
			(m,°)				
1	EPS AUR R1656	11h21			EPSAUR 656 . 2010 . 08 . 01 . 11 . 39 offset ~ 396	6-10	11h45
2					D - R1656 . 2010 . 08 . 01 . 11 . 54		
3							
4	EPS AUR R1589	12h00			EPS AUR 589 . 2010 . 08 . 01 . 11 . 58	6-10	12h18
5					D - R1589 . 2010 . 08 . 01 . 12 . 18		
6							
7							
8							
9							
10							

Calibrations