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VEGA-CHARA Observing Log

Title: Deneb
 Date: 24/10/09 Julian day: 2455127.984086 Observers: Denis, Omar, PJ, Nicolas

VEGA configuration

Grating: HR Lambda: 656 Camera: R B **RB** BR
 SPIN: / AlgolR: X AlgolB: X
 Slit: W/070H4 Red Density: Blue Density:

CHARA configuration

	V1	V2	V3	V4
Telescope				
POP				

N°	Object	TU/AH start	Bp	Parameter changes	Notes and Directory name	seeing	TU/AH end
			(m,°)				
1	HD 184006	01h08	S1S2	20 + 2 blocs	DENEBCAL1.2009.10.24.01.57 (offset = 0.05) blocs 15+16 avec OPD	7.5	01h12
2	Deneb	0h18	S1S2		DENEBCAL1.2009.10.24.02.33 (offset = -0.08)	7.5	0h28
3	HD184006	1h54	S1S2		DENEBCAL1.2009.10.24.02.59 (offset = 0.09)	7.5	2h03
4							
5							
6							
7							
8							
9							
10							

Calibrations D_R1656.2009.10.24.03.19

VEGA-CHARA Observing Log

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Title: _____
 Date: 25/10/09 Julian day: _____ Observers: OD, DM, AB

VEGA configuration

Grating:	Lambda:	Caméra: (R) B (RB) BR
SPIN:	AlgoIR: \times	AlgoIB: \times
Slit: W070H4	Red Density:	Blue Density:

CHARA configuration

	V1	V2	V3	V4
Telescope				
POP				

N°	Object	TU/AH start	Bp	Parameter changes	Notes and Directory name	seeing	TU/AH end
			(m,°)				
1	Deneb	01:57	S152		Très mauvais seeing - Object 9,7	6 cm à 4 cm	
2	calibration spectra						
3							
4							
5							
6							
7							
8							
9							
10							

Calibrations _____