

VEGA-CHARA Observing Log

Title: *Geantes K V35*  
 Date: *31/07/2010* Julian day: Observers: *DT, OD, PT*

VEGA configuration

Grating:	Lambda:	Caméra: R	B	<b>RB</b>	BR
SPIN:	AlgoIR:	AlgoB:			
Slit:	Red Density:	Blue Density:			

CHARA configuration

	V1	V2	V3	V4
Telescope	<i>S2</i>	<i>S1</i>		
POP	<i>POP5</i>	<i>POP4</i>		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	<i>HD 187665</i>	<i>4h39</i>		<i>90 Blocs !!!!!!!</i>	<i>RHO BEO R1855.2010.07.31.03.20 (ex angle) offset = 1,5 mm</i> <i>franges !!!</i>	<i>6-7 cm</i>	<i>05h16</i>
2					<i>D - R1855.2010.07.31.05.18</i>		
3	<i>HD 168151</i> <del><i>HD 154415</i></del> <i>cal 1</i>	<i>05h43</i>	<i>/</i>	<i>/</i>	<i>109 Her CAL1 R2790.2010.07.31.05.22 offset = 0,96 mm</i> <i>bloc 3 franges</i>	<i>6-11 cm</i>	<i>05h52</i>
4	<del><i>HD 154415</i></del> <del><i>cal 2</i></del>	<del><i>06h23</i></del>	<del><i>/</i></del>	<del><i>/</i></del>	<del><i>109 Her CAL2 R2790.2010.07.31.05.54</i></del> <del><i>Abandoné</i></del>	<del><i>6-10 cm</i></del>	<del><i>06h41</i></del>
5	<i>109 Her</i>	<i>06h03</i>			<i>109 Her R2790.2010.07.31.05.58 offset = 0,90 mm</i> <i>(ex perdo Bloc 13 et 14)</i>	<i>6-7 cm</i>	<i>06h14</i>
6	<i>HD 166230</i> <i>cal 3</i>	<i>06h20</i>			<i>109 Her CAL3 R2790.2010.07.31.06.15 offset = 1,03 mm</i> <i>(ex perdo 47 Bloc 5 vs) Belles franges</i>	<i>6-10 cm</i>	<i>06h27</i>
7	<i>109 Her</i>	<i>06h32</i>			<i>109 Her R2790.2010.07.31.06.27 offset = 0,96 mm</i>	<i>6-10 cm</i>	<i>06h41</i>
8	<i>HD 166230</i> <i>cal 3</i>	<i>06h45</i>			<i>109 Her R2790.2010.07.31.06.42 offset = 1,07 mm</i>	<i>6-10 cm</i>	<i>06h53</i>
9					<i>D - R2790.2010.07.31.06.54</i>		
10							

Calibrations

VEGA-CHARA Observing Log

Title:  $\beta$  Cet V35  
 Date: 31/07/2016 Julian day: Observers: DR, OD, PJ

VEGA configuration

Grating:	Lambda:	Caméra: R B <b>RB</b> BR
SPIN:	AlgolR:	AlgolB:
Slit:	Red Density:	Blue Density:

CHARA configuration

	V1	V2	V3	V4
Telescope	S2	S1		
POP	POP5	POP4		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	$\beta$ Cet <b>HR</b>	10h35		45 blocs	BETCETR1855. 2010.07.31.10.25 offset = 1,24 mm (frangis!!!) ↓ Bloc HS: 6 → 8 Bloc 9 OK (bon SNR → 45 blocs)	10h13	10h59
2							
3					D-R1855. 2010.07.31.10.54		
4							
5	$\beta$ Cet <b>HR</b>	10h59		30 blocs	BETCETR1849. 2010.07.31.10.58 offset = 1,31 mm (bon SNR → 30 blocs) L'fin du bloc 15 → D 16 HS) bloc 17 OK	10h16	11h13
6							
7							
8	$\beta$ Cet <b>HR</b>	11h14		30 blocs	BETCETR1867. 2010.07.31.11.13 offset = 1,33 mm (bon SNR → 30 blocs)	10h16	
9							
10							

Calibrations

VEGA-CHARA Observing Log

Title: GEANTO R V35  
 Date: 01/08/2016 Julian day: \_\_\_\_\_ Observers: DT, OD, PJ

VEGA configuration

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

CHARA configuration

	V1	V2	V3	V4
Telescope	62	51		
POP	5	4		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing (cm)	TU/AH end
1	Rho Boo λ = 849 (HR)	3h46			RHO BOO R1849.2016.08.01.03.28 a angle offset = 1,1 mm (28 blocs)	6~7	3h57
2							
3					Pas de Calib Spectral		
4					mais remplissage a la main du fichier		
5					Logos avec Calib HR 656 d'E Aur		
6							
7							
8							
9							
10							

Calibrations