

VEGA-CHARA Observing Log

Title: 3 Telescopes - VEGA + CLIMB  
 Date: 23/06/10 Julian day: \_\_\_\_\_ Observers: NN / KP / CF

VEGA configuration

Grating: <u>R2</u>	Lambda: <u>73</u>	Caméra: (R) (B) RB BR
SPIN: <u>/</u>	AlgoIR: <u>/</u>	AlgoB: <u>/</u>
Slit: <u>/</u>	Red Density: <u>/</u>	Blue Density: <u>/</u>

CHARA configuration

	V1	V2	V3	V4
Telescope	<u>E1</u>	<u>E2</u>	<u>W2</u>	<u>W1</u>
POP	<u>1</u>	<u>2</u>	<u>5</u>	<u>1</u>

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	<u>13 Cyg</u>	<u>10h</u>	<u>E1 E2 W2</u>	<u>20 blocs</u>	<u>13CYG.2010.06.23.10.02</u>	<u>7-</u>	<u>9.10<sup>h</sup>20</u>
2	<u>HD177196</u>	<u>10h42</u>	<u>E1 E2 W2</u>	<u>20 blocs</u>	<u>13CYGCAL2.2010.06.23.10.26</u>	<u>7</u>	<u>10h53</u>
3				<u>+ 5 blocs (13 → 17 pas de tracking CLIMB)</u>			
4				<u>△ 1. Oubli de defenêtres sur la caméra (valeurs d'optimisation du flux). On corrige le problème pour la suite.</u>			
5	<u>BCyg</u>	<u>11h17</u>	<u>E1 E2 W2</u>	<u>34 <del>30</del> blocs</u>	<u>13CYG.2010.06.23.10.59</u>	<u>6</u>	<u>11h32</u>
6	<u>HD177196</u>	<u>11h43</u>	<u>E1 E2 W2</u>		<u>13CYGCAL2.2010.06.23.11.34</u>	<u>5</u>	<u>11h52</u>
7							
8							
9	<u>Rappel = Voir données simultanées 3T CLIMB</u>						
10							

Calibrations calib R2730 D. R2730.2010.06.23.11.53