

m07

VEGA-CHARA Observing Log

Title: V06 MD
 Date: 20/11/09 Julian day: Observers: DN AM PJ

VEGA configuration

Grating: R2 Lambda: 700nm Camera: R B (RB) BR
 SPIN: AlgolR: X AlgolB: X
 Slit: Red Density: Blue Density:

CHARA configuration

	V1	V2	V3	V4
Telescope		<u>S2</u>	<u>W2</u>	<u>W1</u>
POP		<u>POPS</u>	<u>POPS</u>	<u>POPS</u>

N°	Object	TU/AH start	Bp	Parameter changes	Notes and Directory name	seeing	TU/AH end
			(m,°)				
1	<u>HD46487</u>	<u>12h01</u>			<u>MDCALW1W2.2009.11.20.11.52</u>	<u>11um</u>	<u>12h10</u>
2	<u>HD49933</u>	<u>12h15</u>			<u>MDW1W2.2009.11.20.12.12 30 Blocs</u>	<u>11um</u>	<u>12h28</u>
3	<u>HD46487</u>	<u>12h35</u>			<u>MDCALW1W2.2009.11.20.12.30</u>	<u>12um</u>	<u>12h45</u>
4	<u>HD46487</u>	<u>12h58</u>			<u>MDCALW2S2.2009.11.20.12.47</u> <u>AS13</u>	<u>10um</u>	<u>13h07</u>
5	<u>HD49933</u>				<u>MDW2S2.2009.11.20.13.09</u>		
6							
7							
8							
9							
10							

Calibrations

D - MD.2009.11.20.13.18

VEGA-CHARA Observing Log

Title: V06 MD
 Date: _____ Julian day: _____ Observers: DT AM CF

VEGA configuration

Grating: <u>R2</u>	Lambda: <u>700nm</u>	Caméra: R B <u>(RB)</u> BR
SPIN:	AlgolR:	AlgolB:
Slit:	Red Density:	Blue Density:

CHARA configuration

	V1	V2	V3	V4
Telescope		<u>S2</u>	<u>V2</u>	<u>V1</u>
POP		<u>POPS</u>	<u>POPS</u>	<u>POD1</u>

N°	Object	TU/AH start	Bp	Parameter changes	Notes and Directory name	seeing	TU/AH end
			(m,°)				
1	<u>HD46487</u>	<u>09h08</u>			<u>MDCALW2S2.2009.11.22.08.54</u>	<u>Derniers blocs pas top</u>	<u>6um 09h17</u>
2	<u>H46487</u>	<u>09h24</u>			<u>MD W2S2.2009.11.22.09.19</u>	<u>en Aveugle 30Blocs</u>	<u>6um 09h37</u>
3	<u>H46487</u>	<u>09h42</u>			<u>MDCALW2S2.2009.11.22.09.38</u>	<u>pourri</u>	<u>7um 09h57</u>
4							
5							
6							
7							
8							
9							
10							

Calibrations D - R2700.2009.11.22.11.53 fait après changement de mode