

VEGA-CHARA Observing Log

Title: V22 I HD11443
 Date: 29/07 Julian day: 2455406.8846 Observers: PBE DMG DRD

VEGA configuration

Grating: <u>R2</u>	Lambda: <u>670</u>	Caméra: R	B	<u>RB</u>	BR
SPIN: <u>OFF</u>	AlgolR: <u>ON</u>	AlgolB: <u>ON</u>			
Slit: <u>W070H4</u>	Red Density: <u>✓</u>	Blue Density: <u>✓</u>			

CHARA configuration

	V1	V2	V3	V4
Telescope			<u>W2</u>	<u>W1</u>
POP			<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>CAL</u>	<u>09:32</u> <u>-3:11</u>			<u>V22 I CAL W1 W2. 2010.07.29.09.13</u> <u>F_{off} - 6.48 belles</u>	<u>~11</u> <u>9.0-15</u>	<u>09:41</u> <u>-07:02</u>
2	<u>I HD11443</u>	<u>09:48</u> <u>-03:28</u>		<u>D=0.3 R</u>	<u>F_{off} - 6.60 W1 off</u> <u>V22 I W1 W2. 2010.07.29.09.43</u>	<u>9.0-15</u>	<u>09:57</u> <u>-03:49</u>
3	<u>CAL</u>	<u>10:03</u> <u>-02:34</u>			<u>F_{off} - 6.23 W1 off belles</u> <u>V22 I CAL W1 W2. 2010.07.29.09.58</u>	<u>10-16</u>	<u>10:13</u> <u>-02:20</u>
4	<u>I HD11443</u>	<u>10:18</u> <u>-02:58</u>		<u>D=0.3 R</u>	<u>F_{off} (non anamorphic) - 6.25 fibres W1 off</u> <u>V22 I W1 W2. 2010.07.29.10.13</u>	<u>8-12</u>	<u>10:27</u> <u>-02:49</u>
5	<u>CAL</u>	<u>10:33</u> <u>-02:10</u>			<u>F_{off} - 6.05 belles, W1 off</u> <u>V22 I CAL W1 W2. 2010.07.29.10.30</u>	<u>5.5-8.0</u>	<u>10:42</u> <u>-02:01</u>
6							
7							
8							
9							
10							

Calibrations

D R2670 2010.07.29.10.42

VEGA-CHARA Observing Log

Title: <i>V22 has - scans</i>	Date: <i>30/07</i>	Julian day: <i>2455407.</i>	Observers: <i>DHO DBO</i>
-------------------------------	--------------------	-----------------------------	---------------------------

VEGA configuration

Grating: <i>R2</i>	Lambda: <i>670</i>	Caméra: R	B	RB	BR
SPIN: <i>OFF</i>	AlgolR: <i>ON</i>	AlgolB: <i>ON</i>			
Slit: <i>W070H4</i>	Red Density: <i>/</i>	Blue Density: <i>/</i>			

CHARA configuration

	V1	V2	V3	V4
Telescope			<i>W2</i>	<i>W1</i>
POP			<i>5</i>	<i>4</i>

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	<i>CAL HD178207</i>	<i>08:02 / 01:37</i>			<i>Follower - 5.30 bells anem's w/ off V22FCALWIW2.2010.07.30.07.55</i>	<i>7.5 - 11 ~10</i>	<i>08:11 / 01:46</i>
2	<i>F HD175225</i>	<i>08:15 / 02:03</i>			<i>Follower - 5.31 plus faints, anem's w/ off. V22FWIW2.2010.07.30.08.13</i>	<i>8. - 13 ~10</i>	<i>08:24 / 02:12</i>
3	<i>CAL</i>	<i>08:32 / 02:07</i>			<i>Follower - 5.38 bells anem's w/ off V22FCALWIW2.2010.07.30.08.25</i>	<i>8.0 - 12.0 ~11.0</i>	<i>08:39 / 02:14</i>
4	<i>CAL HD7964</i>	<i>08:51 / 03:48</i>			<i>Follower - 7.01 bells anem's w/ off V22ICALWIW2.2010.07.30.08.41</i>	<i>7.0 - 13 ~10.0</i>	<i>09:00 / 03:39</i>
5	<i>I HD11443</i>	<i>09:11 / 04:02</i>		<i>D0.3R +5 blobs</i>	<i>Follower - 7.11 plus faints, anem's w/ off V22IWIW2.2010.07.30.09.06</i>	<i>7.0 - 11 ~10.0</i>	<i>09:22 / 03:50</i>
6	<i>CAL</i>	<i>09:25 / 03:14</i>			<i>Follower - 6.58 bells anem's w/ off V22ICALWIW2.2010.07.30.09.23</i>	<i>8.0 - 14.0 ~10</i>	<i>09:34 / 03:05</i>
7	<i>I</i>	<i>09:37 / 03:36</i>		<i>D0.3R +10 blobs</i>	<i>Follower - 6.67 plus faints, anem's w/ off V22IWIW2.2007.07.30.09.35</i>	<i>7.5 - 13.0 ~10</i>	<i>09:51 / 03:22</i>
8	<i>CAL</i>	<i>09:54 / 02:45</i>		<i>-10 blobs</i>	<i>Follower - 6.29 bells anem's w/ off V22ICALWIW2.2007.07.30.09.51</i>	<i>7.5 - 14.0 ~10</i>	<i>09:59 / 02:40</i>
9							
10							

Calibrations

D - R2670.2010.07.30.09.59

VEGA-CHARA Observing Log

Title: *Sous aperçu V12*
 Date: *31/07/2010* Julian day: Observers: *DT, OD, PJ*

VEGA configuration

Grating:	Lambda:	Caméra: R B RB BR
SPIN:	AlgoIR:	AlgoIB:
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>		

finir info secret à la main

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	<i>HD 178207 cal</i>	<i>07h25</i>			<i>V22FCALS152.2010.07.31.07.48 81</i>	<i>0.86 mm</i>	<i>07h34</i>
2	<i>HD 175215</i>	<i>07h36</i>			<i>V22FS152.2010.07.31.07.35</i>	<i>0.84 mm</i> <i>with fringe</i>	<i>07h46</i>
3	<i>HD 178207 cal</i>	<i>07h38</i>			<i>V22FCALS152.2010.07.31.07.46</i>	<i>0.85 mm</i>	<i>07h50</i>
4							
5					<i>D-R2670.2010.07.31.07.56</i>		
6							
7							
8							
9							
10							

Calibrations

VEGA-CHARA Observing Log

Title: V22 F-Gc
 Date: 01/08/200 Julian day: Observers: DR, OD, PJ

VEGA configuration

Grating:	Lambda:	Caméra: R	B	RB	BR
SPIN:	AlgoIR:	AlgoB:			
Slit:	Red Density:	Blue Density:			

CHARA configuration

	V1	V2	V3	V4
Telescope	<u>S2</u>	<u>S1</u>		
POP	<u>5</u>	<u>4</u>		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	Fcal ^{HD 178207} Fh33				V22FCALSIS2.2010.08.01.07.25 offset = 0,89 mm pas de pupilles enyisulées	6~12	07h43
2							
3	F	07h48			V22FSIS2.2010.08.01.07.46 offset = 0,88 mm	6~11	07h56
4	^{HD 178207} Fcal	08h01			V22FCALSIS2.2010.08.01.07.57 offset = 0,88 mm	6~10	08h10
5							
6	^{HD 196180} Gcal	08h23			V22GCALSIS2.2010.08.01.08.11 offset = 1,08 mm	6~10	08h32
7	G	08h36			V22GSIS2.2010.08.01.08.34 offset = 1,08 mm	6~10	08h46
8	^{HD 196180} Gcal	08h48			V22GCALSIS2.2010.08.01.08.46 (3 loc 18 15) offset = 1,12 mm	6~13	08h57
9							
10							

Calibrations

VEGA-CHARA Observing Log

Title: V22 I
 Date: 01/08/2010 Julian day: _____ Observers: DL, OD, PJ

VEGA configuration

Grating:	Lambda:	Caméra: R	B	RB	BR
SPIN:	AlgoIR:	AlgoIB:			
Slit:	Red Density:	Blue Density:			

CHARA configuration

	V1	V2	V3	V4
Telescope	S2	S1		
POP	5	4		

N°	Object	TU/AH start	Bp (m,°)	Parameter changes	Notes and Directory name	seeing	TU/AH end
1	HD 7964 CAL I	09h05			V21 CALSIS2.2010.08.01.08.57 offset = 1,01	6-14	09h14
2	I	09h17			V21SIS2.2010.08.01.09.15 offset = 0,87	6-15	09h26
3	HD 7964 CAL I	09h28			V22 CALSIS2.2010.08.01.09.26 offset = 1,06	6-14	09h37
4							
5					D - R2670.2010.08.01.09.37		
6							
7							
8							
9							
10							

Calibrations