

VEGA-CHARA Observing Log

Title: V13 gam Cas (2MM)
 Date: 29/07 Julian day: 2455406,9475 Observers: PBE DMO DBO

VEGA configuration

Grating: R2 Lambda: 662 Camera: R B (RB) BR
 SPIN: OFF AlgoIR: ON AlgoIB: ON
 Slit: W07044 Red Density: - Blue Density: -

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>CAL1</u>	<u>10:53</u> <u>-01:07</u>			<u>F offset - 5.23 belts w1 off</u> <u>G CAS CAL1 W1 W2 R2 662. 2010.07.29. 10.46</u>	<u>8.0 - 13.0</u> <u>~10.0</u>	<u>11:00</u> <u>-01:00</u>
2	<u>g Cas</u>	<u>11:09</u> <u>-01:11</u>		<u>D=1.0 R</u> <u>D=1.0 B</u>	<u>F offset - 5.23 belts w1 off</u> <u>G CAL W1 W2 R2 662 2010.07.29. 11.02</u>	<u>6.0 - 12.0</u> <u>~10</u>	<u>11:15</u> <u>-01:00</u>
3	<u>GAL1</u>	<u>11.18</u> <u>-00.41</u>			<u>F offset - 5.22 belts w1 off</u> <u>G CAL CAL1 W1 W2 R2 662. 2010.07.29. 11.16</u>	<u>7.0 - 12.0</u> <u>~10</u>	<u>11.25</u> <u>-00.35</u>
4	<u>g Cas</u>	<u>11.30</u> <u>-00.50</u>		<u>D=1.0 R or B</u>	<u>F offset - 5.17 belts w1 off</u> <u>G CAL W1 W2 R2 662. 2010.07.29. 11.26</u>	<u>8.0 - 13.0</u> <u>~10.0</u>	<u>11:32</u> <u>-00.43</u>
5	<u>CAL1</u>	<u>11.40</u> <u>-00.20</u>			<u>F offset - 5.14 belts w1 off</u> <u>G CAL CAL1 W1 W2 R2 662. 2010.07.29. 11.37</u>	<u>7.0 - 12.0</u> <u>~9.0</u>	<u>11.47</u> <u>-00.13</u>
6	<u>g Cas</u>	<u>11.56</u> <u>-00.23</u>		<u>D=1.0 R or B</u>	<u>F offset = -5.16 belts. w1 off</u> <u>G CAL W1 W2 R2 662. 2010.07.29. 11.48</u>	<u>7.5 - 15.0</u> <u>~10.0</u>	<u>11.57</u> <u>-00.22</u>
7	<u>CAL1</u>	<u>12.00</u> <u>-00.00</u>		<u>+10 belts</u>	<u>F offset = -5.14 w1 off 1pb w2 noimage.</u> <u>G CAL CAL1 W1 W2 R2 662. 2010.07.29. 11.58</u>	<u>7.5 - 17.0</u> <u>~11.0</u>	<u>12.11</u> <u>-00.10</u>
8							
9							
10							

Calibrations D - R2662. 2010.07.29. 12.13

VEGA-CHARA Observing Log

Title: V13 gam Cas (XMM) ①
 Date: 30/07 Julian day: 2457407 Observers: DMD DBO

VEGA configuration

Grating: R2 Lambda: 662 Caméra: R B (RB) BR
 SPIN: OFF AlgolR: OK AlgolB: OK
 Slit: W090H4 Red Density: - Blue Density: -

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 HD3360</u>	<u>07:23</u> <u>-04:31</u>		<u>D=1.0 RerB</u>	<u>F. belts. offset - 6.50 arcsec, w/off</u> <u>GCAS CAL 1 W1W2. 2010. 07.30. 07.15</u>	<u>7.0</u> <u>-13.5</u> <u>~12.0</u>	<u>07:30</u> <u>-04:26</u>
2	<u>g Cas</u>	<u>07:34</u> <u>-04:43</u>		<u>D=1.0 RerB</u>	<u>F offset - 6.41 belts. arcsec w/off</u> <u>GCAS W1W2 2010 07 30. 07 32</u>	<u>8.5</u> <u>-14.</u> <u>~11.0</u>	<u>07:42</u> <u>-04:35</u>
3	<u>CAL</u>	<u>07:44</u> <u>-04:13</u>			<u>F offset - 6.28 belts arcsec w/off</u> <u>GCAS CAL 1 W1W2. 2010. 07.30. 07.42</u>	<u>8.</u> <u>-13.0</u> <u>~11.0</u>	<u>07:51</u> <u>-04:06</u>
4							
5							
6							
7							
8							
9							
10							

Calibrations D-22662. 2007. 07. 30. 7:51

VEGA-CHARA Observing Log

Title: V13 gam Cas (XMM) (2)
 Date: 30/07 Julian day: 2455407 Observers: DHO DBD

VEGA configuration

Grating: R2 Lambda: 662 Camera: R B (RB) BR
 SPIN: OFF AlgolR: on AlgolB: on
 Slit: W040H4 Red Density: / Blue Density: /

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>CAL1 HD3360</u>	<u>10:07</u> <u>-01:49</u>			<u>Follower - 5.79 arcsec w/ off rd belle</u> <u>GCA1 CAL1 W1W2 R2 662.2010.07.30.10.03</u>	<u>8.0 - 14.0</u> <u>~11</u>	<u>10:15</u> <u>-01:42</u>
2	<u>gamCas</u>	<u>10:21</u> <u>-01:55</u>		<u>D1.0 R+B</u>	<u>Follower - 5.36 bells arcsec w/ off</u> <u>GCA1 W1W2 R2 662.2010.07.30.10.17</u>	<u>7.0 - 13.0</u> <u>~10</u>	<u>10:27</u> <u>-01:49</u>
3	<u>CAL1</u>	<u>10:29</u> <u>-01:27</u>			<u>Follower - 5.31 bells trans arcsec w/ off</u> <u>GCA1 CAL1 W1W2 R2 662.2010.07.30.10.28</u>	<u>7.5 - 13.0</u> <u>~10</u>	<u>10:37</u> <u>-01:19</u>
4							
5							
6							
7							
8							
9							
10							

Calibrations

D_R2662.2010.07.30.10.37