



TRANSIT OF VENUS (20040608)

Takahashi FS102 F/8 Mountain Instruments MI-250 GoTo Philips ToucamPro

640x480 5 frames/s QCFocus

Carvoeiro – Palmeira Grande – Curva do Vassoura – Sítio do Poço Partido

Coordinates (aprox.) 37° 07' Lat N 008° 26' Long W

3th contact 11h06m18s

4th contact 11h25m18s

VIDEOS

Video 1 – 15s (6:29 UTC) File transit_venus_20040608_1.avi (352x288)
Video 2 – 15s (6:46 UTC) File transit_venus_20040608_2.avi (352x288)
Video 3 – 30s (6:53 UTC) File transit_venus_20040608_3.avi (352x288)
Video 4 – 60s (7:11 UTC) File transit_venus_20040608_4.avi (352x288)
Video 5 – 60s (7:27 UTC) File transit_venus_20040608_5.avi (640x480)
Video 6 – 60s (7:47 UTC) File transit_venus_20040608_6.avi (640x480)
Video 7 – 60s (7:54 UTC) File transit_venus_20040608_7.avi (640x480)
Video 8 – 60s (8:07 UTC) File transit_venus_20040608_8.avi (640x480)
Video 9 – 60s (8:15 UTC) File transit_venus_20040608_9.avi (640x480)
Video 10 – 60s (8:22 UTC) File transit_venus_20040608_10.avi (640x480)
Video 11 – 60s (8:30 UTC) File transit_venus_20040608_11.avi (640x480)
Video 12 – 60s (8:42 UTC) File transit_venus_20040608_12.avi (640x480)
Video 13 – 60s (8:52 UTC) File transit_venus_20040608_13.avi (640x480)
Video 14 – 60s (9:09 UTC) File transit_venus_20040608_14.avi (640x480)
Video 15 – 60s (9:20 UTC) File transit_venus_20040608_15.avi (640x480)
Video 16 – 60s (9:35 UTC) File transit_venus_20040608_16.avi (640x480)
Video 17 – 60s (9:43 UTC) File transit_venus_20040608_17.avi (640x480)
Video 18 – 60s (9:52 UTC) File transit_venus_20040608_18.avi (640x480)
Video 19 – 60s (10:04 UTC) File transit_venus_20040608_19.avi (640x480)
Video 20 – 60s (10:15 UTC) File transit_venus_20040608_20.avi (640x480)
Video 21 – 60s (10:25 UTC) File transit_venus_20040608_21.avi (640x480)
Video 22 – 60s (10:34 UTC) File transit_venus_20040608_22.avi (640x480)
Video 23 – 60s (10:45 UTC) File transit_venus_20040608_23.avi (640x480)
Video 24 – 60s (10:55 UTC) File transit_venus_20040608_24.avi (640x480)
Video 25 – 60s (11:02 UTC) File transit_venus_20040608_25.avi (640x480)
Video 26 – 60s (11:03 UTC) File transit_venus_20040608_26.avi (640x480)
Video 27 – 60s (11:06 UTC) File transit_venus_20040608_27.avi (640x480)
Video 28 – 60s (11:07 UTC) File transit_venus_20040608_28.avi (640x480)
Video 29 – 60s (11:10 UTC) File transit_venus_20040608_29.avi (640x480)
Video 30 – 60s (11:13 UTC) File transit_venus_20040608_30.avi (640x480)
Video 31 – 60s (11:18 UTC) File transit_venus_20040608_31.avi (640x480)
Video 32 – 60s (11:20 UTC) File transit_venus_20040608_32.avi (640x480)
Video 33 – 60s (11:21 UTC) File transit_venus_20040608_33.avi (640x480)

Video 34 – 60s (11:22 UTC) File transit_venus_20040608_34.avi (640x480)
Video 35 – 60s (11:23 UTC) File transit_venus_20040608_35.avi (640x480)
Video 36 – 60s (11:24 UTC) File transit_venus_20040608_36.avi (640x480)
Video 37 – 60s (11:25 UTC) File transit_venus_20040608_37.avi (640x480)

PHOTOS

Takahashi FS102 F/8 EM-2 VR-1 Filter FujiFilm S1 Pro DSLR (10min intervals)

- 1- Photo – 6:40 UTC 1/1000s
- 2- Photo – 6:50 UTC 1/1000s
- 3- Photo – 7:00 UTC 1/1000s
- 4- Photo – 7:10 UTC 1/1000s
- 5- Photo – 7:20 UTC 1/1000s
- 6- Photo – 7:30 UTC 1/1000s
- 7- Photo – 7:40 UTC 1/1000s
- 8- Photo – 7:50 UTC 1/1000s
- 9- Photo – 8:00 UTC 1/1000s
- 10- Photo – 8:10 UTC 1/1000s
- 11- Photo – 8:20 UTC 1/1000s
- 12- Photo – 8:30 UTC 1/1000s
- 13- Photo – 8:40 UTC 1/1000s
- 14- Photo – 8:50 UTC 1/1000s
- 15- Photo – 9:00 UTC 1/1000s
- 16- Photo – 9:10 UTC 1/1000s
- 17- Photo – 9:20 UTC 1/1000s
- 18- Photo – 9:30 UTC 1/1000s
- 19- Photo – 9:40 UTC 1/1000s
- 20- Photo – 9:50 UTC 1/1000s
- 21- Photo – 10:00 UTC 1/1000s
- 22- Photo – 10:10 UTC 1/1000s
- 23- Photo – 10:20 UTC 1/1000s
- 24- Photo – 10:30 UTC 1/1000s
- 25- Photo – 10:40 UTC 1/1000s
- 26- Photo – 10:50 UTC 1/1000s
- 27- Photo – 11:00 UTC 1/1000s
- 28- Photo – 11:12 UTC 1/1000s
- 29- Photo – 11:20 UTC 1/1000s