

ASTEROIDAL OCCULTATION - REPORT FORM

EAON

EUROPEAN ASREROIDAL OCCULTATION NETWORK

DATE: 14/02/1998 STAR: FK5 227 ASTEROID n°: MM6 NAME: Cationa
 OBSERVER name: Ferdinand Kohl Abbr: -
 Address: Sportstr. 15, CH-8610 Uster, Switzerland
 OBSERVING STATION Nearest city: Uster

Station: Latitude: 47° 22' 44.8" N Longitude: 8° 48' 43.4" W Altitude: 473 m
 Single station OR Double OR Multiple station (specify observers' name)

TIMING OF EVENTS

Type of event:

Start observation

End observation

Interrupt-start

Interrupt-end

Disappearance

Reappearance

Blink Flash

Other (specify)

Occultation recorded: POSITIVE / NEGATIVE

P.E. subtracted Y/N

Event

Time (U.T.)

P.E.

Acc.

Code

(Hhmmss.ss)

(S.ss)

18 00 00

1

18 30 00

TELESCOPE Type: (obs. with unaided eye!) Aperture: cm Magnification: x
 Mount: Azimuthal / Equatorial Motor drive: Yes / No

TIMING AND RECORDING
 Timekeeping: Time-signal station: DCF 77 Or other:

Mode of recording:

☒ Stopwatch
 ☐ Tape
 ☐ Eye-ear-method
 ☐ T-Recorder (chart)
 ☐ Other (specify)

Device of recording:

☒ Visual
 ☐ Television
 ☐ Photometer
 ☐ Other (specify)

OBSERVING CONDITIONS
 Atmospheric transparency: Good / Fair / Poor
 Star image stability: Good / Fair / Poor

WIND: — Temperature: 3 °C
 Minor planet visible: Yes / No

ADDITIONAL COMMENTS ↓ (if you need more space, please write at the back)

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EUROPEAN ASREROIDAL OCCULTATION NETWORK

DATE: 14/02/1998 STAR: PP17 M8034 ASTEROID n°: 449 NAME: Hamburga
 OBSERVER name: Mike Kohl Abbr: KHL
 Address: Hiltisbergsstr. 11, CH-8637 Lancy

OBSERVING STATION Nearest city:
 Station: Latitude: 47° 15' 58.6" N Longitude: 8° 53' 36.0" W Altitude: 629 m
 Single station OR Double OR Multiple station (specify observers' name)

TIMING OF EVENTS

Type of event:

Start observation

End observation

Interrupt-start

Interrupt-end

Disappearance

Reappearance

Blink Flash

Other (specify)

Occultation recorded: POSITIVE / NEGATIVE

P.E. subtracted Y/N

Event

Time (U.T.)

P.E.

Acc.

Code

(Hhmmss.ss)

(S.ss)

17 59 00

18 22 16.4

18 27 00

TELESCOPE Type: N Aperture: 15 cm Magnification: 100x
 Mount: Azimuthal / Equatorial Motor drive: Yes / No

TIMING AND RECORDING
 Timekeeping: Time-signal station: DCF 77 Or other:

Mode of recording:

☒ Stopwatch
 ☐ Tape
 ☐ Eye-ear-method
 ☐ T-Recorder (chart)
 ☐ Other (specify)

Device of recording:

☒ Visual
 ☐ Television
 ☐ Photometer
 ☐ Other (specify)

OBSERVING CONDITIONS
 Atmospheric transparency: Good / Fair / Poor
 Star image stability: Good / Fair / Poor

WIND: — Temperature: 2 °C
 Minor planet visible: Yes / No

ADDITIONAL COMMENTS ↓ (if you need more space, please write at the back)