ASTEROIDAL OCCULTATION - REPORT FORM

EAON

EUROPEAN ASREROIDAL OCCULTATION NETWORK

DATE: 14/02/1998 STAR: FK5 227 ASTEROID n°: 1116 NAME: Catriona

OBSERVER name: Ferdinand Kohl Abbr: – ☎ –

Address: Sportstr. 15, CH-8610 Uster, Switzerland

OBSERVING STATION Nearest city: Uster

Station: Latitude: 47° 22' 44."8 (S/N) Longitude: 8° 43' 43."4 (W/E) Altitude: 473 m

(Single station) OR Double OR Multiple station (specify observers' name)

TIMING OF EVENTS

Occultation recorded: POSITIVE / (NEGATIVE)

Type of event:

tart observation / nd observation — Interrupt-start / Jnterrupt-end — Disappearance / Reappearance — Blink Flash / Other (specify)

P.E. substracted Y/N

vent ode	Time (U.T.) (Hhmmss.ss)	P.E. (S.ss)	Acc. (SS.ss)
	18 00 00	.	.
	|	.	.
	18 30 00	.	.

Comments ↓ : (If you need more space, please write at the back)

TELESCOPE Type: (obs. with unaided eye!) Aperture: cm Magnification: x

Mount: Azimuthal / Equatorial Motor drive: Yes / No

TIMING AND RECORDING

Timekeeping: Time-signal station: DCF77 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 Wind: – Temperature: 3°C

Star image stability: (Good)/Fair/Poor Minor planet visible: Yes / (No)

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

RETURN THIS REPORT FORM WITHIN 10 DAYS TO ↓

Françis DELAHAYE
Font d'Arlan
F-33550 Paillet (France)

ASTEROIDAL OCCULTATION - REPORT FORM

EAON

EUROPEAN ASREROIDAL OCCULTATION NETWORK

1 DATE: 14/02/1998 STAR: PPM 118031 ASTEROID n°: 449 NAME: Hamburga

2 OBSERVER name: Mike Kohl Abbr: KHL ☎ 0041 55 246 42 12

Address: Hiltisbergstr. 11, CH-8637 Lauperswil

3 OBSERVING STATION Nearest city:

Station: Latitude: 47° 15 56."6 (S/N) Longitude: 8° 55 36."0 (W/E) Altitude: 629 m

(Single station) OR Double OR Multiple station (specify observers' name)

4 **TIMING OF EVENTS**

Occultation recorded: POSITIVE / (NEGATIVE)

Type of event:

Start observation / End observation — Interrupt-start / Jnterrupt-end — Disappearance / Reappearance — Blink Flash / Other (specify)

P.E. substracted Y/N

Event Code	Time (U.T.) (Hhmmss.ss)	P.E. (S.ss)	Acc. (SS.ss)
S	17 59 00	.	.
-	|	.	.
-	E 18 27 00	.	.
-	.	.	.
E	.	.	.

Comments ↓ : (If you need more space, please write at the back)

A possible blink at $18^h 22^m 16.^s 4$ (occ. for ~ 0.7s) while moving telescope !?

5 TELESCOPE Type: N Aperture: 15 cm Magnification: 100x

Mount: Azimuthal / (Equatorial) Motor drive: Yes / (No)

6 **TIMING AND RECORDING**

Timekeeping: Time-signal station: DCF77 Or other:

Mode of recording:
- ☒ Stopwatch
- ☐ Tape
- ☐ Eye-ear-method
- ☐ T-Recorder (chart)
- ☐ Other (specify)

Device of recording:
- ☒ Visual
- ☐ Television
- ☐ Photometer
- ☐ Other (specify)

7 **OBSERVING CONDITIONS**

Atmospheric transparency: (Good)/Fair/Poor Wind: – Temperature: 2°C

Star image stability: (Good)/Fair/Poor Minor planet visible: Yes / (No)

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

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