## CFHT Observing Schedule

### Semester 2003A

#### Version 30 Jan 2003

### January

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### Remarks

- **New Year's Day**
- **MLK Day**
- **President's Day**
- **President's Day**

### Support Astronomer

- **O.A.**
- **O.A. Support**
- **O.A.**

### Day Crew

|   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |
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### Notes

- The schedule includes dates for January and February.
- Observing times are listed for different runs and instruments.
- Specific remarks such as 'New Year's Day' and 'MLK Day' are highlighted.
- Support astronomer and day crew details are provided.

### CFHT Observing Schedule

- The CFHT Observing Schedule is organized for the months of January and February.
- It includes columns for Lunar Date, Day, CF, Focus, CI, Instrument, Detector, and various remarks.
- Observing times and instrument runs are clearly marked for each day.
- Support astronomer and day crew details are also included for each session.

---

*CFH: Canada-France-Hawaii Telescope*  
*O.A.: Observing Astronomer*  
*CI: Camera Instrument*  
*Instrument: Various scientific instruments used for observations.*  
*Detector: The detector used to capture images.*  
*Day Crew: Personnel responsible for daily operations.*
<table>
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**Semester 2003A**

**Version 13 Jan 2003**

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**Remarks**

- Support Astronomer
- PI1: Veillet Stalder GRiF Liu Beuzit
- Nights1: 2.0 3.0 1.0 3.0 2.0 1.0
- RunID2: CFHPI2

**Support O.A.**

- CV TF TF TF

**Day Crew**

- Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon

**Date**

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**CFH**

- MOS/FP
- CFHTIR
- MOS

**Remarks**

- Support Astronomer
- PI1: Amram Carignan MIT1 Kim Doressoundiram

**Day Crew**

- Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon

**Date**

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**CFH**

- MOS/FP
- CFHTIR
- MOS

**Remarks**

- Support Astronomer
- PI1: Amram Carignan MIT1 Kim Doressoundiram

**Day Crew**

- Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon

**Date**

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## Semester 2003A
### Version 13 Jan 2003
### CANADA-FRANCE-HAWAII-TELESCOPE

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### Remarks
- **Support Astronomer**: King Kamehameha
- **O.A.**: NM
- **Support O.A.**: RoA

### Focus
- **CI**: MP
- **AOB**: GRF
- **Detector**: MegaCam

### Instrument
- **CIInstrument**: Gecko Red+UV + Cafe
- **Detector**: MegaCam

### CFFocus
- **Focus**: F8
- **CI**: MP
- **Detector**: MegaCam

### RunID1
- **P1**: C15
- **C**: Bohlender
- **F**: Andre
- **Queue**: 2.0

### RunID2
- **P2**: C27
- **E**: Elbing
- **M**: MegaCam

### Runs
- **Nights1**: 3.0
- **Nights2**: 4.0

### Comments
- **Memorial Day**: Support Astronomer
- **King Kamehameha**: Support Astronomer
- **RoA**: O.A.

### Day Crew
- **JT**: WR

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