INVESTIGATORS

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<td>Meaghan McDonald (PI)</td>
<td>Space Telescope Science Institute</td>
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<td>Alyssa Guzman (CoI)</td>
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VISITS

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ABSTRACT
This program comprises basic tests for measuring the read noise and dark current of the ACS WFC and for tracking the growth of hot pixels. The recorded frames are used to create bias and dark reference images for science data reduction and calibration. This program will be executed on Monday, Wednesday, and Friday of each week. To facilitate scheduling, this program is split into three proposals. This proposal covers 204 internal orbits (4 orbits/day x 51 days) from 6 Nov 2023 to 1 Mar 2024.

OBSERVING DESCRIPTION
A series of full-frame WFC bias and dark frames are recorded on Monday, Wednesday, and Friday of every week. On each day, two standard bias frames, two "post-flashed bias" frames (i.e., 0.5 s post-flashed dark frames), and four 1000.5 sec post-flashed dark frames are obtained over four orbits using the default gain setting of 2.0 e-/DN. This program uses only internal targets and thus should be scheduled during Earth occultations. Contiguous frame acquisition is not required.

No compression is applied to the bias or dark frames.

-------- Realtime Justification --------

-------- Calibration Justification --------

All GO/GTO programs involving the ACS CCDs will use the "superbias" and superdark" reference images created from the frames produced by this program. Science programs involving transient phenomena (e.g., supernovae, variable stars, microlensing, etc.) will rely on the daily accounting of
Avoid execution during SAA passages because the enhanced cosmic-ray flux compromises the discrimination of hot pixels from multiple cosmic-ray impacts and contaminates the bias frames with unwanted cosmic rays during readout. Note that SAA-impacted orbits are usable.
Proposal 17333 - Flashed bias, flashed dark (A0) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (A0)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 06-NOV-2023:00:00:00 AND 07-NOV-2023:00:00:00
Comments: Week 1, Day 1 (Monday)

Exposures
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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1

Exp. 2
Occultation

Server Version: 20220630
# Proposal 17333 - Flashed bias, flashed dark (A1) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (A1)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 06-NOV-2023:00:00:00 AND 07-NOV-2023:00:00:00
- Comments: Week 1, Day 1 (Monday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Occultation

**Server Version: 20220630**
## Proposal 17333 - Standard bias, flashed dark (A2) - CCD Daily Monitor (Part 1)

- **Visit:** Proposal 17333, Standard bias, flashed dark (A2)
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 06-NOV-2023:00:00:00 AND 07-NOV-2023:00:00:00
- **Comments:** Week 1, Day 1 (Monday)

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### Orbit Structure

**Unused Orbital Visibility = 3142**

- **Exp. 1**
- **Exp. 2**

**Occultation**

Server Version: 20220630
**Proposal 17333 - Standard bias, flashed dark (A3) - CCD Daily Monitor (Part 1)**

Visit
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Proposal 17333, Standard bias, flashed dark (A3)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 06-NOV-2023:00:00:00 AND 07-NOV-2023:00:00:00
Comments: Week 1, Day 1 (Monday)

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**Proposal 17333 - Flashed bias, flashed dark (A4) - CCD Daily Monitor (Part 1)**

Visit:
- Proposal 17333, Flashed bias, flashed dark (A4)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 08-NOV-2023:00:00:00 AND 09-NOV-2023:00:00:00
- Comments: Week 1, Day 2 (Wednesday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (A5) - CCD Daily Monitor (Part 1)

**Visit**
- **Proposal 17333, Flashed bias, flashed dark (A5)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 08-NOV-2023:00:00:00 AND 09-NOV-2023:00:00:00
- **Comments:** Week 1, Day 2 (Wednesday)

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**Orbit Structure**

**Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630
**Proposal 17333 - Standard bias, flashed dark (A6) - CCD Daily Monitor (Part 1)**

Visit: Proposal 17333, Standard bias, flashed dark (A6)

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BETWEEN 08-NOV-2023:00:00:00 AND 09-NOV-2023:00:00:00

Comments: Week 1, Day 2 (Wednesday)

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**Orbit Structure**

*Unused Orbital Visibility = 3142*

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**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (A7) - CCD Daily Monitor (Part 1)

Visit
- Proposal 17333, Standard bias, flashed dark (A7)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 08-NOV-2023:00:00:00 AND 09-NOV-2023:00:00:00
- Comments: Week 1, Day 2 (Wednesday)

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  - Exp. 1: Occultation
  - Exp. 2: [Diagram]

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (A8) - CCD Daily Monitor (Part 1)

Visit: Proposal 17333, Flashed bias, flashed dark (A8)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 10-NOV-2023:00:00:00 AND 11-NOV-2023:00:00:00
Comments: Week 1, Day 3 (Friday)

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Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630
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## Orbit Structure

- **Orbit 1**
  - Exp. 1
    - Unused Orbital Visibility = 3142
  - Exp. 2
  - Occultation

**Server Version:** 20220630
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**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

**Server Version: 20220630**
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**Orbit Structure**

**Orbit 1**

- Exp. 1
  - Unused Orbital Visibility = 3142

- Exp. 2

- Occultation

**Server Version:** 20220630

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**Proposal 17333 - Standard bias, flashed dark (AB) - CCD Daily Monitor (Part 1)**

- **Visit**
  - Proposal 17333, Standard bias, flashed dark (AB)
  - Diagnostic Status: No Diagnostics
  - Scientific Instruments: ACS/WFC
  - Special Requirements: BETWEEN 10-NOV-2023:00:00:00 AND 11-NOV-2023:00:00:00
  - Comments: Week 1, Day 3 (Friday)

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### Visit

**Proposal 17333, Flashed bias, flashed dark (AC)**

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BETWEEN 13-NOV-2023:00:00:00 AND 14-NOV-2023:00:00:00

Comments: Week 2, Day 1 (Monday)

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**Orbit Structure**

Unused Orbital Visibility = 3142

Occultation

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Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (AD) - CCD Daily Monitor (Part 1)

**Visit**
- **Proposal 17333, Flashed bias, flashed dark (AD)**
- **Diagnostic Status: No Diagnostics**
- **Scientific Instruments: ACS/WFC**
- **Special Requirements:** BETWEEN 13-NOV-2023:00:00:00 AND 14-NOV-2023:00:00:00
- **Comments:** Week 2, Day 1 (Monday)

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**Orbit Structure**

- **Orbit 1**
  - Exp. 1
  - Exp. 2

  Unused Orbital Visibility = 3142

  Occultation

  Server Version: 20220630
### Visit

**Proposal 17333, Standard bias, flashed dark (AE)**

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 13-NOV-2023:00:00:00 AND 14-NOV-2023:00:00:00

**Comments:** Week 2, Day 1 (Monday)

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### Exposures

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### Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

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**Server Version:** 20220630
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**Orbit Structure**

Unadjusted Orbital Visibility = 3142

Exp. 1

Exp. 2

[Diagram of Orbit 1 with unused orbital visibility and Exp. 1, Exp. 2 marked]

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (AG) - CCD Daily Monitor (Part 1)

Visit

Proposal 17333, Flashed bias, flashed dark (AG)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-NOV-2023:00:00:00 AND 16-NOV-2023:00:00:00
Comments: Week 2, Day 2 (Wednesday)

Exposures

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Orbit Structure

**Orbit 1**
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (AH) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (AH)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-NOV-2023:00:00:00 AND 16-NOV-2023:00:00:00
Comments: Week 2, Day 2 (Wednesday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
## Proposal 17333 - Standard bias, flashed dark (AI) - CCD Daily Monitor (Part 1)

**Visit**
- **Proposal 17333, Standard bias, flashed dark (AI)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 15-NOV-2023:00:00:00 AND 16-NOV-2023:00:00:00
- **Comments:** Week 2, Day 2 (Wednesday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version:** 20220630

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32
Proposal 17333 - Standard bias, flashed dark (AJ) - CCD Daily Monitor (Part 1)

Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-NOV-2023:00:00:00 AND 16-NOV-2023:00:00:00
Comments: Week 2, Day 2 (Wednesday)

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Orbit Structure

Unused Orbital Visibility = 3142

Occultation

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**Orbit Structure**

Unused Orbital Visibility = 3142

Exp. 1:服务器版本: 20220630

Exp. 2: Occultation
**Proposal 17333 - Flashed bias, flashed dark (AL) - CCD Daily Monitor (Part 1)**

**Visit**
- Proposal 17333, Flashed bias, flashed dark (AL)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 17-NOV-2023:00:00:00 AND 18-NOV-2023:00:00:00
- Comments: Week 2, Day 3 (Friday)

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**Orbit Structure**

- **Orbit 1**
  - Exp. 1
  - Unused Orbital Visibility = 3142
  - Exp. 2
  - Occultation

Server Version: 20220630
## Proposal 17333 - Standard bias, flashed dark (AM) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (AM)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 17-NOV-2023:00:00:00 AND 18-NOV-2023:00:00:00
- Comments: Week 2, Day 3 (Friday)

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**Orbit Structure**
- Unused Orbital Visibility = 3142
- Occultation

**Orbit 1**
- Exp. 1
- Exp. 2

**Server Version:** 20220630
Proposal 17333 - Standard bias, flashed dark (AN) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (AN)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 17-NOV-2023:00:00:00 AND 18-NOV-2023:00:00:00
Comments: Week 2, Day 3 (Friday)

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Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
Visit: Proposal 17333, Flashed bias, flashed dark (AO)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 20-NOV-2023:00:00:00 AND 21-NOV-2023:00:00:00
Comments: Week 3, Day 1 (Monday)

## Exposures

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### Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

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**Orbit Structure**

- **Exp. 1**
  - Unused Orbital Visibility = 3142

- **Exp. 2**

- Occultation

Server Version: 20220630
### Visit

**Proposal 17333, Standard bias, flashed dark (AQ)**

- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 20-NOV-2023:00:00:00 AND 21-NOV-2023:00:00:00
- **Comments:** Week 3, Day 1 (Monday)

### Exposures

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### Orbit Structure

**Orbit 1**

- **Unused Orbital Visibility = 3142**
- **Exp. 1**
- **Exp. 2**

**Occultation**

Server Version: 20220630

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**Notes:**

- Visit: Proposal 17333, Standard bias, flashed dark (AQ)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 20-NOV-2023:00:00:00 AND 21-NOV-2023:00:00:00
- Comments: Week 3, Day 1 (Monday)

**Exposures:**

- **Label:** BIAS, DARK
- **Target:** ACS/WFC, ACCUM, WFC
- **Config, Mode, Aperture:** DEF, DEF
- **Spectral Els.**
- **Opt. Params.:** PAREXP=NONE, FLASH=65.0
- **Special Req.:**
- **Groups:**
- **Exp. Time (Total)/[Actual Dur.]:** 0 Secs (0 Secs), 1000.5 Secs (1000.5 Secs)
- **Orbit:** [I]

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**Orbit Structure:**

- **Unused Orbital Visibility = 3142**
- **Exp. 1**
- **Exp. 2**
- **Occultation**
Proposal 17333 - Standard bias, flashed dark (AR) - CCD Daily Monitor (Part 1)

Visit Proposal 17333, Standard bias, flashed dark (AR)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 20-NOV-2023:00:00:00 AND 21-NOV-2023:00:00:00
Comments: Week 3, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (AS) - CCD Daily Monitor (Part 1)

Visit Proposal 17333, Flashed bias, flashed dark (AS)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 22-NOV-2023:00:00:00 AND 23-NOV-2023:00:00:00
Comments: Week 3, Day 2 (Wednesday)

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Orbit Structure

Orbit 1

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (AT) - CCD Daily Monitor (Part 1)

- **Visit**
  - Proposal 17333, Flashed bias, flashed dark (AT)
  - Diagnostic Status: No Diagnostics
  - Scientific Instruments: ACS/WFC
  - Special Requirements: BETWEEN 22-NOV-2023:00:00:00 AND 23-NOV-2023:00:00:00
  - Comments: Week 3, Day 2 (Wednesday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

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**Server Version:** 20220630
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### Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation
## Visit

**Proposal 17333, Standard bias, flashed dark (AV)**

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 22-NOV-2023:00:00:00 AND 23-NOV-2023:00:00:00

**Comments:** Week 3, Day 2 (Wednesday)

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### Exposures

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### Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

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**Server Version:** 20220630
## Visit Details

**Proposal 17333, Flashed bias, flashed dark (AW)**

- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 24-NOV-2023:00:00:00 AND 25-NOV-2023:00:00:00
- **Comments:** Week 3, Day 3 (Friday)

## Exposures

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### Orbit Structure

**Orbit 1**

- **Exp. 1**
  - Unused Orbital Visibility = 3142
- **Exp. 2**
  - Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (AX) - CCD Daily Monitor (Part 1)

Visit Proposal 17333, Flashed bias, flashed dark (AX)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 24-NOV-2023:00:00:00 AND 25-NOV-2023:00:00:00
Comments: Week 3, Day 3 (Friday)

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Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (AY) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (AY)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 24-NOV-2023:00:00:00 AND 25-NOV-2023:00:00:00
Comments: Week 3, Day 3 (Friday)

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Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
**Visit**

Proposal 17333, Standard bias, flashed dark (AZ)  
Diagnostic Status: No Diagnostics  
Scientific Instruments: ACS/WFC  
Special Requirements: BETWEEN 24-NOV-2023:00:00:00 AND 25-NOV-2023:00:00:00  
Comments: Week 3, Day 3 (Friday)

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**Orbit Structure**

**Orbit 1**  
Unused Orbital Visibility = 3142  
Exp. 1  
Exp. 2  
Occultation

**Server Version: 20220630**
Proposal 17333 - Flashed bias, flashed dark (B0) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (B0)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 27-NOV-2023:00:00:00 AND 28-NOV-2023:00:00:00
Comments: Week 4, Day 1 (Monday)

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Orbit Structure

Server Version: 20220630

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation
Proposal 17333 - Flashed bias, flashed dark (B1) - CCD Daily Monitor (Part 1)

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Orbit 1
Unused Orbital Visibility = 3142

Server Version: 20220630

Orbit Structure

Exp. 1

Exp. 2

Occultation

51
Proposal 17333 - Standard bias, flashed dark (B2) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (B2)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 27-NOV-2023:00:00:00 AND 28-NOV-2023:00:00:00
Comments: Week 4, Day 1 (Monday)

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Orbit Structure

Server Version: 20220630
### Proposal 17333 - Standard bias, flashed dark (B3) - CCD Daily Monitor (Part 1)

**Visit**

- **Proposal 17333, Standard bias, flashed dark (B3)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 27-NOV-2023:00:00:00 AND 28-NOV-2023:00:00:00
- **Comments:** Week 4, Day 1 (Monday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (B4) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (B4)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 29-NOV-2023:00:00:00 AND 30-NOV-2023:00:00:00
Comments: Week 4, Day 2 (Wednesday)

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Orbit Structure

Server Version: 20220630
## Proposal 17333 - Flashed bias, flashed dark (B5) - CCD Daily Monitor (Part 1)

- **Visit:** Proposal 17333, Flashed bias, flashed dark (B5)
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 29-NOV-2023:00:00:00 AND 30-NOV-2023:00:00:00
- **Comments:** Week 4, Day 2 (Wednesday)

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### Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

**Server Version:** 20220630
Proposal 17333 - Standard bias, flashed dark (B6) - CCD Daily Monitor (Part 1)

Visit 1

Proposal 17333, Standard bias, flashed dark (B6)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 29-NOV-2023:00:00:00 AND 30-NOV-2023:00:00:00
Comments: Week 4, Day 2 (Wednesday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630
Visit
Proposal 17333 - Standard bias, flashed dark (B7) - CCD Daily Monitor (Part 1)

Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 29-NOV-2023:00:00:00 AND 30-NOV-2023:00:00:00
Comments: Week 4, Day 2 (Wednesday)

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**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (B8) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (B8)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-DEC-2023:00:00:00 AND 02-DEC-2023:00:00:00
Comments: Week 4, Day 3 (Friday)

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Orbit Structure

Unused Orbital Visibility = 3142

Orbit 1

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
**Proposal 17333 - Flashed bias, flashed dark (B9) - CCD Daily Monitor (Part 1)**

**Visit**
- Proposal 17333, Flashed bias, flashed dark (B9)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 01-DEC-2023:00:00:00 AND 02-DEC-2023:00:00:00
- Comments: Week 4, Day 3 (Friday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (BA) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (BA)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-DEC-2023:00:00:00 AND 02-DEC-2023:00:00:00
Comments: Week 4, Day 3 (Friday)

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Orbit Structure

Server Version: 20220630

Orbit 1
Exp. 1
Exp. 2

Unused Orbital Visibility = 3142

Occultation
## Proposal 17333 - Standard bias, flashed dark (BB) - CCD Daily Monitor (Part 1)

**Visit**
- **Proposal 17333, Standard bias, flashed dark (BB)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 01-DEC-2023:00:00:00 AND 02-DEC-2023:00:00:00
- **Comments:** Week 4, Day 3 (Friday)

### Exposures

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### Orbit Structure

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (BC) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (BC)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 04-DEC-2023:00:00:00 AND 05-DEC-2023:00:00:00
Comments: Week 5, Day 1 (Monday)

Exposures

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Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630
## Proposal 17333 - Flashed bias, flashed dark (BD) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (BD)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 04-DEC-2023:00:00:00 AND 05-DEC-2023:00:00:00
- Comments: Week 5, Day 1 (Monday)

### Exposures

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### Orbit Structure

**Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version: 20220630**
## Proposal 17333 - Standard bias, flashed dark (BE) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (BE)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 04-DEC-2023:00:00:00 AND 05-DEC-2023:00:00:00
- Comments: Week 5, Day 1 (Monday)

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### Orbit Structure

**Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2

**Occultation**
Visit
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Proposal 17333, Standard bias, flashed dark (BF)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 04-DEC-2023:00:00:00 AND 05-DEC-2023:00:00:00
Comments: Week 5, Day 1 (Monday)

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Orbit Structure
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Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (BG) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (BG)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 06-DEC-2023:00:00:00 AND 07-DEC-2023:00:00:00
Comments: Week 5, Day 2 (Wednesday)

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (BH) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (BH)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 06-DEC-2023:00:00:00 AND 07-DEC-2023:00:00:00
Comments: Week 5, Day 2 (Wednesday)

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Orbit Structure

Server Version: 20220630

Orbit 1

Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation
Proposal 17333 - Standard bias, flashed dark (BI) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (BI)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 06-DEC-2023:00:00:00 AND 07-DEC-2023:00:00:00
Comments: Week 5, Day 2 (Wednesday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
# Proposal 17333 - Standard bias, flashed dark (BJ) - CCD Daily Monitor (Part 1)

Visit: Proposal 17333, Standard bias, flashed dark (BJ)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 06-DEC-2023:00:00:00 AND 07-DEC-2023:00:00:00
Comments: Week 5, Day 2 (Wednesday)

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**Orbit Structure**

**Server Version: 20220630**

Unused Orbital Visibility = 3142

Occultation
Proposal 17333 - Flashed bias, flashed dark (BK) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (BK)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 08-DEC-2023:00:00:00 AND 09-DEC-2023:00:00:00
Comments: Week 5, Day 3 (Friday)

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Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630
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Orbit Structure

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (BM) - CCD Daily Monitor (Part 1)

Visit

Proposal 17333, Standard bias, flashed dark (BM)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 08-DEC-2023:00:00:00 AND 09-DEC-2023:00:00:00
Comments: Week 5, Day 3 (Friday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1

Exp. 2

Occultation

Server Version: 20220630
### Proposal 17333 - Standard bias, flashed dark (BN) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (BN)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 08-DEC-2023:00:00:00 AND 09-DEC-2023:00:00:00
- Comments: Week 5, Day 3 (Friday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation
Proposal 17333 - Flashed bias, flashed dark (BO) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (BO)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 11-DEC-2023:00:00:00 AND 12-DEC-2023:00:00:00
Comments: Week 6, Day 1 (Monday)

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Orbit Structure

Unused Orbital Visibility = 3142

Orbit 1

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (BP) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (BP)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 11-DEC-2023:00:00:00 AND 12-DEC-2023:00:00:00
Comments: Week 6, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
# Proposal 17333 - Standard bias, flashed dark (BQ) - CCD Daily Monitor (Part 1)

**Visit**

Proposal 17333, Standard bias, flashed dark (BQ)

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 11-DEC-2023:00:00:00 AND 12-DEC-2023:00:00:00

**Comments:** Week 6, Day 1 (Monday)

**Exposures**

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**Orbit Structure**

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (BR) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (BR)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 11-DEC-2023:00:00:00 AND 12-DEC-2023:00:00:00
Comments: Week 6, Day 1 (Monday)

Exposures
1 DARK ACS/WFC, ACCUM, WFC DEF FLASH=65.0 0.5 Secs (0.5 Secs)
2 DARK ACS/WFC, ACCUM, WFC DEF PAREXP=NONE; FLASH=65.0 1000.5 Secs (1000.5 Secs)

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (BS) - CCD Daily Monitor (Part 1)

Visit Proposal 17333, Flashed bias, flashed dark (BS)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 13-DEC-2023:00:00:00 AND 14-DEC-2023:00:00:00
Comments: Week 6, Day 2 (Wednesday)

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Orbit Structure

Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (BT) - CCD Daily Monitor (Part 1)

Visit Proposal 17333, Flashed bias, flashed dark (BT)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 13-DEC-2023:00:00:00 AND 14-DEC-2023:00:00:00
Comments: Week 6, Day 2 (Wednesday)

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Orbit Structure

Orbit 1

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (BU) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (BU)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 13-DEC-2023:00:00:00 AND 14-DEC-2023:00:00:00
Comments: Week 6, Day 2 (Wednesday)

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Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (BV) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (BV)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 13-DEC-2023:00:00:00 AND 14-DEC-2023:00:00:00
Comments: Week 6, Day 2 (Wednesday)

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (BW) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (BW)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-DEC-2023:00:00:00 AND 16-DEC-2023:00:00:00
Comments: Week 6, Day 3 (Friday)

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Orbit Structure

Server Version: 20220630

Orbit 1

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation
## Proposal 17333 - Flashed bias, flashed dark (BX) - CCD Daily Monitor (Part 1)

**Visit**
Proposal 17333, Flashed bias, flashed dark (BX)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-DEC-2023:00:00:00 AND 16-DEC-2023:00:00:00
Comments: Week 6, Day 3 (Friday)

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**Orbit Structure**

**Orbit 1**
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (BY) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (BY)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-DEC-2023:00:00:00 AND 16-DEC-2023:00:00:00
Comments: Week 6, Day 3 (Friday)

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Orbit Structure

**Orbit 1**
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630

Wed Jul 26 21:01:32 GMT 2023
Proposal 17333 - Standard bias, flashed dark (BZ) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (BZ)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-DEC-2023:00:00:00 AND 16-DEC-2023:00:00:00
Comments: Week 6, Day 3 (Friday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Server Version: 20220630
**Proposal 17333 - Flashed bias, flashed dark (C0) - CCD Daily Monitor (Part 1)**

Visit: Proposal 17333, Flashed bias, flashed dark (C0)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 18-DEC-2023:00:00:00 AND 19-DEC-2023:00:00:00
Comments: Week 7, Day 1 (Monday)

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**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (C1) - CCD Daily Monitor (Part 1)

Visit Proposal 17333, Flashed bias, flashed dark (C1)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 18-DEC-2023:00:00:00 AND 19-DEC-2023:00:00:00
Comments: Week 7, Day 1 (Monday)

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Orbit Structure

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (C2) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (C2)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 18-DEC-2023:00:00:00 AND 19-DEC-2023:00:00:00
Comments: Week 7, Day 1 (Monday)

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Orbit Structure

Server Version: 20220630
Proposition 17333 - Standard bias, flashed dark (C3) - CCD Daily Monitor (Part 1)

Visit:
Proposal 17333, Standard bias, flashed dark (C3)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 18-DEC-2023:00:00:00 AND 19-DEC-2023:00:00:00
Comments: Week 7, Day 1 (Monday)

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Orbit Structure:

Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630

89
## Proposal 17333 - Flashed bias, flashed dark (C4) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (C4)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 20-DEC-2023:00:00:00 AND 21-DEC-2023:00:00:00
- Comments: Week 7, Day 2 (Wednesday)

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### Orbit Structure

**Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20220630
### Visit

**Proposal 17333, Flashed bias, flashed dark (C5)**  
Diagnostic Status: No Diagnostics  
Scientific Instruments: ACS/WFC  
Special Requirements: BETWEEN 20-DEC-2023:00:00:00 AND 21-DEC-2023:00:00:00  
Comments: Week 7, Day 2 (Wednesday)

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**Orbit Structure**

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
### Proposal 17333 - Standard bias, flashed dark (C6) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (C6)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 20-DEC-2023:00:00:00 AND 21-DEC-2023:00:00:00

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**Orbit Structure**

- Orbit 1
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630
**Visit**

Proposal 17333, Standard bias, flashed dark (C7)

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 20-DEC-2023:00:00:00 AND 21-DEC-2023:00:00:00

**Comments:** Week 7, Day 2 (Wednesday)

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**Orbit Structure**

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**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

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**Server Version:** 20220630

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### Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation
**Proposal 17333 - Flashed bias, flashed dark (C9) - CCD Daily Monitor (Part 1)**

Visit

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**Comments**: Week 7, Day 3 (Friday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (CA) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (CA)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 22-DEC-2023:00:00:00 AND 23-DEC-2023:00:00:00
Comments: Week 7, Day 3 (Friday)

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Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630
## Visit Details

**Proposal 17333, Standard bias, flashed dark (CB)**

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 22-DEC-2023:00:00:00 AND 23-DEC-2023:00:00:00

**Comments:** Week 7, Day 3 (Friday)

## Exposures

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**Orbit Structure**

**Orbit 1**

**Exp. 1**

Unused Orbital Visibility = 3142

**Exp. 2**

Occultation

**Server Version:** 20220630
Visit Proposal 17333, Flashed bias, flashed dark (CC) 
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 25-DEC-2023:00:00:00 AND 26-DEC-2023:00:00:00
Comments: Week 8, Day 1 (Monday)

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Orbit Structure

**Orbit 1**

Exp. 1
Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (CD) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (CD)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 25-DEC-2023:00:00:00 AND 26-DEC-2023:00:00:00
Comments: Week 8, Day 1 (Monday)

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Orbit Structure

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (CE) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (CE)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 25-DEC-2023:00:00:00 AND 26-DEC-2023:00:00:00
Comments: Week 8, Day 1 (Monday)

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Orbit Structure

Exp. 1
Unused Orbital Visibility = 3142

Exp. 2

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (CF) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (CF)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 25-DEC-2023:00:00:00 AND 26-DEC-2023:00:00:00
- Comments: Week 8, Day 1 (Monday)

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**Orbit Structure**

- Orbit 1: Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20220630
# Exposures

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## Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (CH) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (CH)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 27-DEC-2023:00:00:00 AND 28-DEC-2023:00:00:00
Comments: Week 8, Day 2 (Wednesday)

Exposures

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Orbit Structure

Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (CI) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (CI)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 27-DEC-2023:00:00:00 AND 28-DEC-2023:00:00:00
Comments: Week 8, Day 2 (Wednesday)

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Orbit Structure

Orbit 1
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20220630
**Proposal 17333 - Standard bias, flashed dark (CJ) - CCD Daily Monitor (Part 1)**

**Visit**
- Proposal 17333, Standard bias, flashed dark (CJ)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 27-DEC-2023:00:00:00 AND 28-DEC-2023:00:00:00
- Comments: Week 8, Day 2 (Wednesday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142

- **Exp. 1**
- **Exp. 2**

- **Occultation**

**Server Version: 20220630**
### Proposal 17333 - Flashed bias, flashed dark (CK) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (CK)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 29-DEC-2023:00:00:00 AND 30-DEC-2023:00:00:00
- Comments: Week 8, Day 3 (Friday)

**Exposures**

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**Orbit Structure**

- Orbit 1
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (CL) - CCD Daily Monitor (Part 1)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20220630
### Proposal 17333 - Standard bias, flashed dark (CM) - CCD Daily Monitor (Part 1)

**Visit**
Proposal 17333, Standard bias, flashed dark (CM)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 29-DEC-2023:00:00:00 AND 30-DEC-2023:00:00:00
Comments: Week 8, Day 3 (Friday)

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**Orbit Structure**

**Server Version: 20220630**

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Orbit 1

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation
Proposal 17333 - Standard bias, flashed dark (CN) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (CN)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 29-DEC-2023:00:00:00 AND 30-DEC-2023:00:00:00
Comments: Week 8, Day 3 (Friday)

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Orbit Structure

Unbound Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630

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Proposal 17333 - Flashed bias, flashed dark (CO) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (CO)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-JAN-2024:00:00:00 AND 02-JAN-2024:00:00:00
Comments: Week 9, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (CP) - CCD Daily Monitor (Part 1)

- **Visit**
- **Diagonal Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 01-JAN-2024:00:00:00 AND 02-JAN-2024:00:00:00
- **Comments:** Week 9, Day 1 (Monday)

#### Exposures

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#### Orbit Structure

- **Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

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**Server Version:** 20220630
Proposal 17333 - Standard bias, flashed dark (CQ) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (CQ)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-JAN-2024:00:00:00 AND 02-JAN-2024:00:00:00
Comments: Week 9, Day 1 (Monday)

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (CR) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (CR)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-JAN-2024:00:00:00 AND 02-JAN-2024:00:00:00
Comments: Week 9, Day 1 (Monday)

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Orbit Structure

**Server Version: 20220630**

Orbit 1

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation
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**Orbit Structure**

**Server Version: 20220630**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

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Visit 17333 - Flashed bias, flashed dark (CT) - CCD Daily Monitor (Part 1)

Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 03-JAN-2024:00:00:00 AND 04-JAN-2024:00:00:00
Comments: Week 9, Day 2 (Wednesday)

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Orbit Structure

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### Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

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**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (CV) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (CV)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 03-JAN-2024:00:00:00 AND 04-JAN-2024:00:00:00
Comments: Week 9, Day 2 (Wednesday)

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Orbit Structure
Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (CW) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (CW)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 05-JAN-2024:00:00:00 AND 06-JAN-2024:00:00:00
Comments: Week 9, Day 3 (Friday)

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Orbit Structure

orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
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### Orbit Structure

- **Orbit 1**
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  - Exp. 1
  - Exp. 2
  - Occultation

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**Orbit Structure**

Unused Orbital Visibility = 3142

Exp. 2

Exp. 1

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (CZ) - CCD Daily Monitor (Part 1)

Visit
- Proposal 17333, Standard bias, flashed dark (CZ)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 05-JAN-2024:00:00:00 AND 06-JAN-2024:00:00:00
- Comments: Week 9, Day 3 (Friday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (D0) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (D0)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 08-JAN-2024:00:00:00 AND 09-JAN-2024:00:00:00
Comments: Week 10, Day 1 (Monday)

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Orbit Structure

Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630
Visit

Proposal 17333, Flashed bias, flashed dark (D1)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 08-JAN-2024:00:00:00 AND 09-JAN-2024:00:00:00
Comments: Week 10, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation
Proposal 17333 - Standard bias, flashed dark (D2) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (D2)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 08-JAN-2024:00:00:00 AND 09-JAN-2024:00:00:00
Comments: Week 10, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (D3) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (D3)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 08-JAN-2024:00:00:00 AND 09-JAN-2024:00:00:00
Comments: Week 10, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
**Proposal 17333 - Flashed bias, flashed dark (D4) - CCD Daily Monitor (Part 1)**

**Visit**
Proposal 17333, Flashed bias, flashed dark (D4)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 10-JAN-2024:00:00:00 AND 11-JAN-2024:00:00:00
Comments: Week 10, Day 2 (Wednesday)

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**Orbit Structure**

Server Version: 20220630

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation
## Proposal 17333 - Flashed bias, flashed dark (D5) - CCD Daily Monitor (Part 1)

**Visit Information**
- **Proposal**: 17333, Flashed bias, flashed dark (D5)
- **Diagnostic Status**: No Diagnostics
- **Scientific Instruments**: ACS/WFC
- **Special Requirements**: BETWEEN 10-JAN-2024:00:00:00 AND 11-JAN-2024:00:00:00
- **Comments**: Week 10, Day 2 (Wednesday)

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### Orbit Structure

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version**: 20220630
### Proposals 17333 - Standard bias, flashed dark (D6) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (D6)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 10-JAN-2024:00:00:00 AND 11-JAN-2024:00:00:00
- Comments: Week 10, Day 2 (Wednesday)

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**Orbit Structure**

- Orbit 1
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

- Server Version: 20220630
### Proposal 17333 - Standard bias, flashed dark (D7) - CCD Daily Monitor (Part 1)

**Visit**

- Proposal 17333, Standard bias, flashed dark (D7)
- **Diagnostic Status:** No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 10-JAN-2024:00:00:00 AND 11-JAN-2024:00:00:00
- **Comments:** Week 10, Day 2 (Wednesday)

**Exposures**

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**Orbit Structure**

- **Orbit 1**
  - Exp. 1
    - Unused Orbital Visibility = 3142
  - Exp. 2
    - Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (D8) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (D8)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 12-JAN-2024:00:00:00 AND 13-JAN-2024:00:00:00
Comments: Week 10, Day 3 (Friday)

Exposures
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2 DARK ACS/WFC, ACCUM, WFC DEF PAREXP=NONE; FLASH=65.0 1000.5 Secs (1000.5 Secs)

Orbit Structure

Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630
### Exposures

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### Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (DA) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (DA)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 12-JAN-2024:00:00:00 AND 13-JAN-2024:00:00:00
Comments: Week 10, Day 3 (Friday)

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Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630
**Proposal 17333 - Standard bias, flashed dark (DB) - CCD Daily Monitor (Part 1)**

Visit

- Proposal 17333, Standard bias, flashed dark (DB)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 12-JAN-2024:00:00:00 AND 13-JAN-2024:00:00:00
- Comments: Week 10, Day 3 (Friday)

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**Orbit Structure**

- Orbit 1
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version: 20220630**
Proposal 17333 - Flashed bias, flashed dark (DC) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (DC)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-JAN-2024:00:00:00 AND 16-JAN-2024:00:00:00
Comments: Week 11, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (DD) - CCD Daily Monitor (Part 1)

#### Visit Details
- **Proposal 17333, Flashed bias, flashed dark (DD)
- **Diagnostic Status: No Diagnostics
- **Scientific Instruments: ACS/WFC
- **Special Requirements: BETWEEN 15-JAN-2024:00:00:00 AND 16-JAN-2024:00:00:00
- **Comments: Week 11, Day 1 (Monday)

#### Exposures

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#### Orbit Structure

**Orbit 1**
- **Unused Orbital Visibility = 3142**
- **Exp. 1**
- **Exp. 2**
- **Occultation**

*Server Version: 20220630*
Proposal 17333 - Standard bias, flashed dark (DE) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (DE)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 15-JAN-2024:00:00:00 AND 16-JAN-2024:00:00:00
Comments: Week 11, Day 1 (Monday)

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Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation
### Proposal 17333 - Standard bias, flashed dark (DF) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (DF)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 15-JAN-2024:00:00:00 AND 16-JAN-2024:00:00:00
- Comments: Week 11, Day 1 (Monday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Occultation

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Server Version: 20220630

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137
## Proposal 17333 - Flashed bias, flashed dark (DG) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (DG)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 17-JAN-2024:00:00:00 AND 18-JAN-2024:00:00:00
- Comments: Week 11, Day 2 (Wednesday)

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### Orbit Structure

**Orbit 1**
- Unused Orbital Visibility = 3142

- Exp. 1
- Exp. 2

**Occultation**

**Server Version: 20220630**
Visit Proposal 17333, Flashed bias, flashed dark (DH)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 17-JAN-2024:00:00:00 AND 18-JAN-2024:00:00:00
Comments: Week 11, Day 2 (Wednesday)

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Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630

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**Orbit Structure**

- **Unused Orbital Visibility = 3142**
- **Occultation**

**Server Version:** 20220630
# Proposal 17333 - Standard bias, flashed dark (DJ) - CCD Daily Monitor (Part 1)

**Visit**

- **Proposal 17333, Standard bias, flashed dark (DJ)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 17-JAN-2024:00:00:00 AND 18-JAN-2024:00:00:00
- **Comments:** Week 11, Day 2 (Wednesday)

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**Orbit Structure**

- **Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630

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Proposal 17333 - Flashed bias, flashed dark (DK) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (DK)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 19-JAN-2024:00:00:00 AND 20-JAN-2024:00:00:00
Comments: Week 11, Day 3 (Friday)

Exposures

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**Orbit Structure**

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630

142
### Proposal 17333 - Flashed bias, flashed dark (DL) - CCD Daily Monitor (Part 1)

**Visit**
- **Proposal 17333**, Flashed bias, flashed dark (DL)
- **Diagnostic Status**: No Diagnostics
- **Scientific Instruments**: ACS/WFC
- **Special Requirements**: BETWEEN 19-JAN-2024:00:00:00 AND 20-JAN-2024:00:00:00
- **Comments**: Week 11, Day 3 (Friday)

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**Orbit Structure**

- **Unused Orbital Visibility = 3142**
- **Exp. 1**
- **Exp. 2**
- **Occultation**

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**Server Version**: 20220630
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**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (DN) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (DN)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 19-JAN-2024:00:00:00 AND 20-JAN-2024:00:00:00
Comments: Week 11, Day 3 (Friday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
## Proposal 17333 - Flashed bias, flashed dark (DO) - CCD Daily Monitor (Part 1)

- **Visit:** Proposal 17333, Flashed bias, flashed dark (DO)
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 22-JAN-2024:00:00:00 AND 23-JAN-2024:00:00:00
- **Comments:** Week 12, Day 1 (Monday)

### Exposures

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### Orbit Structure

- **Orbit 1**
  - Exp. 1
    - Unused Orbital Visibility = 3142
  - Exp. 2
    - Occultation

*Server Version: 20220630*
**Proposal 17333 - Flashed bias, flashed dark (DP) - CCD Daily Monitor (Part 1)**

Visit: Proposal 17333, Flashed bias, flashed dark (DP)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 22-JAN-2024:00:00:00 AND 23-JAN-2024:00:00:00
Comments: Week 12, Day 1 (Monday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (DQ) - CCD Daily Monitor (Part 1)

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Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation
Proposal 17333 - Standard bias, flashed dark (DR) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (DR)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 22-JAN-2024:00:00:00 AND 23-JAN-2024:00:00:00
Comments: Week 12, Day 1 (Monday)

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Orbit 1

Unused Orbital Visibility = 3142

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (DS) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (DS)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 24-JAN-2024:00:00:00 AND 25-JAN-2024:00:00:00
Comments: Week 12, Day 2 (Wednesday)

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Orbit Structure

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (DT) - CCD Daily Monitor (Part 1)

Visit Details:
- Proposal 17333, Flashed bias, flashed dark (DT)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 24-JAN-2024:00:00:00 AND 25-JAN-2024:00:00:00
- Comments: Week 12, Day 2 (Wednesday)

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Orbit Structure:

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630

Wed Jul 26 21:01:33 GMT 2023
Proposal 17333 - Standard bias, flashed dark (DU) - CCD Daily Monitor (Part 1)

Visit: Proposal 17333, Standard bias, flashed dark (DU)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 24-JAN-2024:00:00:00 AND 25-JAN-2024:00:00:00
Comments: Week 12, Day 2 (Wednesday)

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Orbit Structure

Server Version: 20220630

Unused Orbital Visibility = 3142
Proposal 17333 - Standard bias, flashed dark (DV) - CCD Daily Monitor (Part 1)

Visit: Proposal 17333, Standard bias, flashed dark (DV)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 24-JAN-2024:00:00:00 AND 25-JAN-2024:00:00:00
Comments: Week 12, Day 2 (Wednesday)

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1

Exp. 2

Occultation

Server Version: 20220630

Wed Jul 26 21:01:33 GMT 2023
**Proposal 17333 - Flashed bias, flashed dark (DW) - CCD Daily Monitor (Part 1)**

Visit: Proposal 17333, Flashed bias, flashed dark (DW)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 26-JAN-2024:00:00:00 AND 27-JAN-2024:00:00:00
Comments: Week 12, Day 3 (Friday)

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**Orbit Structure**

Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
## Exposures

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### Orbit Structure

**Orbit 1**

**Unused Orbital Visibility = 3142**

**Exp. 1**

**Exp. 2**

**Occultation**

Server Version: 20220630
### Proposal 17333 - Standard bias, flashed dark (DY) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (DY)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 26-JAN-2024:00:00:00 AND 27-JAN-2024:00:00:00
- Comments: Week 12, Day 3 (Friday)

**Exposures**

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**Orbit Structure**

**Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630
Proposal 17333 - Standard bias, flashed dark (DZ) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (DZ)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 26-JAN-2024:00:00:00 AND 27-JAN-2024:00:00:00
Comments: Week 12, Day 3 (Friday)

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Orbit Structure

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630

Wed Jul 26 21:01:33 GMT 2023

157
**Proposal 17333 - Flashed bias, flashed dark (E0) - CCD Daily Monitor (Part 1)**

**Visit**
- Proposal 17333, Flashed bias, flashed dark (E0)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 29-JAN-2024:00:00:00 AND 30-JAN-2024:00:00:00
- Comments: Week 13, Day 1 (Monday)

**Exposures**

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**Orbit Structure**

- Orbit 1
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version: 20220630**
# Proposal 17333 - Flashed bias, flashed dark (E1) - CCD Daily Monitor (Part 1)

**Visit Information**

- **Proposal 17333, Flashed bias, flashed dark (E1)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 29-JAN-2024:00:00:00 AND 30-JAN-2024:00:00:00
- **Comments:** Week 13, Day 1 (Monday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version:** 20220630

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Proposal 17333 - Standard bias, flashed dark (E2) - CCD Daily Monitor (Part 1)

Visit Proposal 17333, Standard bias, flashed dark (E2)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 29-JAN-2024:00:00:00 AND 30-JAN-2024:00:00:00

Comments: Week 13, Day 1 (Monday)

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Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630
# Proposal 17333 - Standard bias, flashed dark (E3) - CCD Daily Monitor (Part 1)

**Visit**
- **Proposal 17333, Standard bias, flashed dark (E3)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 29-JAN-2024:00:00:00 AND 30-JAN-2024:00:00:00
- **Comments:** Week 13, Day 1 (Monday)

## Exposures

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**Orbit Structure**

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
**Proposal 17333 - Flashed bias, flashed dark (E4) - CCD Daily Monitor (Part 1)**

**Visit**
Proposal 17333, Flashed bias, flashed dark (E4)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 31-JAN-2024:00:00:00 AND 01-FEB-2024:00:00:00
Comments: Week 13, Day 2 (Wednesday)

**Exposures**

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**Orbit Structure**

Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
### Exposures

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### Orbit Structure

- **Orbit 1**
  - Exp. 1
    - Unused Orbital Visibility = 3142
  - Exp. 2

- **Occultation**
### Proposal 17333 - Standard bias, flashed dark (E6) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (E6)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 31-JAN-2024:00:00:00 AND 01-FEB-2024:00:00:00
- Comments: Week 13, Day 2 (Wednesday)

**Exposures**

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**Orbit Structure**

**Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version: 20220630**

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164
Proposal 17333 - Standard bias, flashed dark (E7) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (E7)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 31-JAN-2024:00:00:00 AND 01-FEB-2024:00:00:00
Comments: Week 13, Day 2 (Wednesday)

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Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation
Visit

Proposal 17333, Flashed bias, flashed dark (E8)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 02-FEB-2024:00:00:00 AND 03-FEB-2024:00:00:00
Comments: Week 13, Day 3 (Friday)

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Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (E9) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (E9)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 02-FEB-2024:00:00:00 AND 03-FEB-2024:00:00:00
- Comments: Week 13, Day 3 (Friday)

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**Orbit 1**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version: 20220630**
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### Orbit 1

Unused Orbital Visibility = 3142

[Diagram of Orbit 1 with Occultation]

**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (EB) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (EB)  
Diagnostic Status: No Diagnostics  
Scientific Instruments: ACS/WFC  
Special Requirements: BETWEEN 02-FEB-2024:00:00:00 AND 03-FEB-2024:00:00:00  
Comments: Week 13, Day 3 (Friday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630
**Proposal 17333 - Flashed bias, flashed dark (EC) - CCD Daily Monitor (Part 1)**

**Visit**
- Proposal 17333, Flashed bias, flashed dark (EC)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 05-FEB-2024:00:00:00 AND 06-FEB-2024:00:00:00
- Comments: Week 14, Day 1 (Monday)

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**Orbit Structure**

[Diagram of orbit structure with Exp. 1 and Exp. 2, and an indicator for occultation.]

**Server Version:** 20220630
## Proposal 17333 - Flashed bias, flashed dark (ED) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (ED)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 05-FEB-2024:00:00:00 AND 06-FEB-2024:00:00:00
- Comments: Week 14, Day 1 (Monday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Occultation

*Server Version: 20220630*
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**Orbit Structure**

unused orbital visibility = 3142

Exp. 1

Exp. 2

Occultation
## Proposal 17333 - Standard bias, flashed dark (EF) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Standard bias, flashed dark (EF)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 05-FEB-2024:00:00:00 AND 06-FEB-2024:00:00:00
- Comments: Week 14, Day 1 (Monday)

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### Orbit Structure

**Orbit 1**

**Exp. 1**
- Unused Orbital Visibility = 3142

**Exp. 2**
- Occultation

**Server Version: 20220630**
**Visit**

*Proposal 17333, Flashed bias, flashed dark (EG)*

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 07-FEB-2024:00:00:00 AND 08-FEB-2024:00:00:00

**Comments:** Week 14, Day 2 (Wednesday)

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**Orbit Structure**

Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (EH) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (EH)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 07-FEB-2024:00:00:00 AND 08-FEB-2024:00:00:00
Comments: Week 14, Day 2 (Wednesday)

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Orbit Structure

Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation
## Proposal 17333 - Standard bias, flashed dark (EI) - CCD Daily Monitor (Part 1)

**Visit**

- **Proposal 17333, Standard bias, flashed dark (EI)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 07-FEB-2024:00:00:00 AND 08-FEB-2024:00:00:00
- **Comments:** Week 14, Day 2 (Wednesday)

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### Orbit 1

**Exp. 1**

- Unused Orbital Visibility = 3142

**Exp. 2**

- Occultation

**Server Version:** 20220630
Proposal 17333 - Standard bias, flashed dark (EJ) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (EJ)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 07-FEB-2024:00:00:00 AND 08-FEB-2024:00:00:00
Comments: Week 14, Day 2 (Wednesday)

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Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
**Proposal 17333 - Flashed bias, flashed dark (EK) - CCD Daily Monitor (Part 1)**

**Visit**
Proposal 17333, Flashed bias, flashed dark (EK)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 09-FEB-2024:00:00:00 AND 10-FEB-2024:00:00:00
Comments: Week 14, Day 3 (Friday)

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (EL) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (EL)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 09-FEB-2024:00:00:00 AND 10-FEB-2024:00:00:00
- Comments: Week 14, Day 3 (Friday)

**Exposures**

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**Orbit Structure**

*Orbit 1*

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (EM) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (EM)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 09-FEB-2024:00:00:00 AND 10-FEB-2024:00:00:00
Comments: Week 14, Day 3 (Friday)

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
## Visit

**Proposal 17333, Standard bias, flashed dark (EN)**

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 09-FEB-2024:00:00:00 AND 10-FEB-2024:00:00:00

**Comments:** Week 14, Day 3 (Friday)

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**Orbit Structure**

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (EO) - CCD Daily Monitor (Part 1)

#### Visit Details
- **Proposal 17333, Flashed bias, flashed dark (EO)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 12-FEB-2024:00:00:00 AND 13-FEB-2024:00:00:00
- **Comments:** Week 15, Day 1 (Monday)

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#### Orbit Structure

- **Orbit 1**
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  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version: 20220630**
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### Orbit Structure

**Orbit 1**

- Exp. 1
  - Unused Orbital Visibility = 3142

- Exp. 2

**Occultation**

Server Version: 20220630
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**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Occultation

**Server Version:** 20220630
Proposal 17333 - Standard bias, flashed dark (ER) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (ER)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 12-FEB-2024:00:00:00 AND 13-FEB-2024:00:00:00
Comments: Week 15, Day 1 (Monday)

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Orbit Structure

Server Version: 20220630

Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

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**Visit**

Proposal 17333, Flashed bias, flashed dark (ES)  
Diagnostic Status: No Diagnostics  
Scientific Instruments: ACS/WFC  
Special Requirements: BETWEEN 14-FEB-2024:00:00:00 AND 15-FEB-2024:00:00:00  
Comments: Week 15, Day 2 (Wednesday)

**Exposures**

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**Orbit Structure**

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unused orbital visibility = 3142

Exp. 1

Exp. 2

occultation

Server Version: 20220630

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Proposal 17333 - Flashed bias, flashed dark (ET) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (ET)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 14-FEB-2024:00:00:00 AND 15-FEB-2024:00:00:00
Comments: Week 15, Day 2 (Wednesday)

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Orbit Structure

unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630
## Proposal 17333 - Standard bias, flashed dark (EU) - CCD Daily Monitor (Part 1)

**Visit**
Proposal 17333, Standard bias, flashed dark (EU)

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 14-FEB-2024:00:00:00 AND 15-FEB-2024:00:00:00

**Comments:** Week 15, Day 2 (Wednesday)

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### Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

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**Server Version:** 20220630

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Proposal 17333 - Standard bias, flashed dark (EV) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (EV)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 14-FEB-2024:00:00:00 AND 15-FEB-2024:00:00:00
Comments: Week 15, Day 2 (Wednesday)

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Orbit Structure

Unused Orbital Visibility = 3142

Exp. 1
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Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (EW) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (EW)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 16-FEB-2024:00:00:00 AND 17-FEB-2024:00:00:00
Comments: Week 15, Day 3 (Friday)

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Orbit Structure

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (EX) - CCD Daily Monitor (Part 1)

Visit

Proposal 17333, Flashed bias, flashed dark (EX)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 16-FEB-2024:00:00:00 AND 17-FEB-2024:00:00:00
Comments: Week 15, Day 3 (Friday)

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Orbit 1
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
### Visit Details
- **Proposal 17333, Standard bias, flashed dark (EY)**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 16-FEB-2024:00:00:00 AND 17-FEB-2024:00:00:00
- **Comments:** Week 15, Day 3 (Friday)

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### Orbit Structure

**Orbit 1**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

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**Server Version:** 20220630
Proposal 17333 - Standard bias, flashed dark (EZ) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (EZ)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 16-FEB-2024:00:00:00 AND 17-FEB-2024:00:00:00
Comments: Week 15, Day 3 (Friday)

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Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (F0) - CCD Daily Monitor (Part 1)

Visit 194

Proposal 17333, Flashed bias, flashed dark (F0)

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BETWEEN 19-FEB-2024:00:00:00 AND 20-FEB-2024:00:00:00

Comments: Week 16, Day 1 (Monday)

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Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
## Proposal 17333 - Flashed bias, flashed dark (F1) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (F1)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 19-FEB-2024:00:00:00 AND 20-FEB-2024:00:00:00
- Comments: Week 16, Day 1 (Monday)

## Exposures

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## Orbit Structure

**Orbit 1**
- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (F2) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (F2)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 19-FEB-2024:00:00:00 AND 20-FEB-2024:00:00:00
Comments: Week 16, Day 1 (Monday)

Exposures

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Orbit Structure

Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Occultation

Exp. 2

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (F3) - CCD Daily Monitor (Part 1)

Visit: Proposal 17333, Standard bias, flashed dark (F3)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 19-FEB-2024:00:00:00 AND 20-FEB-2024:00:00:00
Comments: Week 16, Day 1 (Monday)

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Orbit 1

- Unused Orbital Visibility = 3142
- Occultation

Orbit Structure

Server Version: 20220630

Wed Jul 26 21:01:33 GMT 2023
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## Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

 Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (F6) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (F6)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 21-FEB-2024:00:00:00 AND 22-FEB-2024:00:00:00
Comments: Week 16, Day 2 (Wednesday)

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**Orbit Structure**

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (F7) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (F7)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 21-FEB-2024:00:00:00 AND 22-FEB-2024:00:00:00
Comments: Week 16, Day 2 (Wednesday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation

Server Version: 20220630

Wed Jul 26 21:01:34 GMT 2023
## Proposal 17333 - Flashed bias, flashed dark (F8) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (F8)
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 23-FEB-2024:00:00:00 AND 24-FEB-2024:00:00:00
- Comments: Week 16, Day 3 (Friday)

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**Orbit Structure**

- Unused Orbital Visibility = 3142
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (F9) - CCD Daily Monitor (Part 1)

Visit: Proposal 17333, Flashed bias, flashed dark (F9)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 23-FEB-2024:00:00:00 AND 24-FEB-2024:00:00:00
Comments: Week 16, Day 3 (Friday)

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Orbit Structure:

**Orbit 1**
Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
**Proposal 17333 - Standard bias, flashed dark (FA) - CCD Daily Monitor (Part 1)**

Visit: Proposal 17333, Standard bias, flashed dark (FA)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 23-FEB-2024:00:00:00 AND 24-FEB-2024:00:00:00
Comments: Week 16, Day 3 (Friday)

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**Orbit Structure**

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (FB) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (FB)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 23-FEB-2024:00:00:00 AND 24-FEB-2024:00:00:00
Comments: Week 16, Day 3 (Friday)

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Orbit Structure
Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
\[\text{Exp. 2}\]
Occultation

Server Version: 20220630
### Proposal 17333 - Flashed bias, flashed dark (FC) - CCD Daily Monitor (Part 1)

- **Visit:** Proposal 17333, Flashed bias, flashed dark (FC)
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** BETWEEN 26-FEB-2024:00:00:00 AND 27-FEB-2024:00:00:00
- **Comments:** Week 17, Day 1 (Monday)

#### Exposures

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#### Orbit Structure

- **Orbit 1**
  - Unused Orbital Visibility = 3142
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (FD) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (FD)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 26-FEB-2024:00:00:00 AND 27-FEB-2024:00:00:00
Comments: Week 17, Day 1 (Monday)

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Orbit 1

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (FE) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (FE)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 26-FEB-2024:00:00:00 AND 27-FEB-2024:00:00:00
Comments: Week 17, Day 1 (Monday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142

Exp. 1
Exp. 2
Occultation
### Proposal 17333 - Standard bias, flashed dark (FF) - CCD Daily Monitor (Part 1)

**Visit**
Proposal 17333, Standard bias, flashed dark (FF)

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 26-FEB-2024:00:00:00 AND 27-FEB-2024:00:00:00

**Comments:** Week 17, Day 1 (Monday)

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### Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3142

Exp. 2

Occultation

**Server Version:** 20220630

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209
### Proposal 17333 - Flashed bias, flashed dark (FG) - CCD Daily Monitor (Part 1)

**Visit**
- Proposal 17333, Flashed bias, flashed dark (FG)
  - Diagnostic Status: No Diagnostics
  - Scientific Instruments: ACS/WFC
  - Special Requirements: BETWEEN 28-FEB-2024:00:00:00 AND 29-FEB-2024:00:00:00
  - Comments: Week 17, Day 2 (Wednesday)

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**Orbit Structure**

- **Orbit 1**
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    - Unused Orbital Visibility = 3142
  - Exp. 2
    - Occultation

**Server Version: 20220630**
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### Orbit Structure

- **Unused Orbital Visibility = 3142**
- **Occultation**

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**Server Version: 20220630**
Proposal 17333 - Standard bias, flashed dark (FI) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (FI)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 28-FEB-2024:00:00:00 AND 29-FEB-2024:00:00:00
Comments: Week 17, Day 2 (Wednesday)

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Orbit 1

Unused Orbital Visibility = 3142

Exp. 1

Exp. 2

Occultation

Server Version: 20220630
### Visit
**Proposal 17333, Standard bias, flashed dark (FJ)**

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** BETWEEN 28-FEB-2024:00:00:00 AND 29-FEB-2024:00:00:00

**Comments:** Week 17, Day 2 (Wednesday)

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### Exposures

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### Orbit Structure

**Orbit 1**

*Unused Orbital Visibility = 3142*

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**Server Version:** 20220630
Proposal 17333 - Flashed bias, flashed dark (FK) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (FK)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-MAR-2024:00:00:00 AND 02-MAR-2024:00:00:00
Comments: Week 17, Day 3 (Friday)

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Orbit 1
Exp. 1
Unused Orbital Visibility = 3142

Exp. 2
Occultation

Server Version: 20220630
Proposal 17333 - Flashed bias, flashed dark (FL) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Flashed bias, flashed dark (FL)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-MAR-2024:00:00:00 AND 02-MAR-2024:00:00:00
Comments: Week 17, Day 3 (Friday)

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Orbit Structure

Server Version: 20220630

Unused Orbital Visibility = 3142

Occultation
Proposal 17333 - Standard bias, flashed dark (FM) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (FM)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-MAR-2024:00:00:00 AND 02-MAR-2024:00:00:00
Comments: Week 17, Day 3 (Friday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Exp. 2
Occultation

Server Version: 20220630
Proposal 17333 - Standard bias, flashed dark (FN) - CCD Daily Monitor (Part 1)

Visit
Proposal 17333, Standard bias, flashed dark (FN)
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 01-MAR-2024:00:00:00 AND 02-MAR-2024:00:00:00
Comments: Week 17, Day 3 (Friday)

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3142
Exp. 1
Occultation

Server Version: 20220630