17337 - CCD Hot Pixel Annealing
Cycle: 31, Proposal Category: CAL/ACS
(Availability Mode: RESTRICTED)

INVESTIGATORS

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

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ABSTRACT
This program continues the CCD anneal cycle that has taken place every 4 weeks for the last 17 observing cycles. WFC bias frames and dark exposures are obtained before and after each anneal. These bias and dark frames supplement those obtained via the ACS Daily Monitor program.
during the appropriate week.

OBSERVING DESCRIPTION
The pre-anneal bias and dark frames are taken within 12 hours of starting the anneal. The anneal itself is then run for 12 hours. After returning to operational mode, another set of bias and dark frames are taken within the next 6-18 hours. The whole procedure is repeated every 4 weeks, i.e., 13 times during Cycle 31.

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

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

Annealing is required to reduce the number of hot pixels on the CCDs. Hot pixels are steadily generated by high energy radiation striking the detectors. Bias and dark images are collected to monitor the efficacy of the anneal and track the time needed for the bias level to equilibrate.

-------- Additional Comments --------

All data are obtained using internal targets only, so all exposures should be taken during Earth occultations. SAA passages should be avoided.
Proposal 17337 - Visit A0 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit A0, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 06-NOV-2023:00:00:00 AND 13-NOV-2023:00:00:00; SEQ A0,A1,A2,A3 WITHIN 12.0 H

Exposures

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Orbit 1

Exp. 1
Unused Orbital Visibility = 3136

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit A1 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit A1, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit 1
Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
**Proposal 17337 - Visit A2 - CCD Hot Pixel Annealing**

**Visit**
- Proposal 17337, Visit A2, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: (none)

**Exposures**

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**Orbit Structure**

- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20230626
### Exposures

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### Orbit Structure

- **Orbit 1**
  - Unused Orbital Visibility = 3136
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version: 20230626**
Proposal 17337 - Visit A4 - CCD Hot Pixel Annealing

Visit 17337, Visit A4, completed  
Diagnostic Status: Warning  
Scientific Instruments: ACS  
Special Requirements: AFTER A3: BETWEEN 06-NOV-2023:00:00:00 AND 13-NOV-2023:00:00:00

(Visit A4) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO  
(Visit A4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

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Orbit 1
Unused Orbital Visibility = 3136

Exp. 1

Occultation

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Orbit 2
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136

Occultation

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec

Orbit 3
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136

Occultation

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec
Proposal 17337 - Visit A5 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit A5, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER A4 BY 6 H TO 18.0 H

Exposures

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Orbit Structure

Unused Orbital Visibility = 3136
Exp. 1

Exp. 2
Occultation

Server Version: 20230626
Proposal 17337 - Visit A6 - CCD Hot Pixel Annealing

Visit:
- Proposal 17337, Visit A6, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER A4 BY 6 H TO 18.0 H

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Orbit Structure:
- Unused Orbital Visibility = 3136
- Occultation

Server Version: 20230626
Proposal 17337 - Visit A7 - CCD Hot Pixel Annealing

**Visit**

- **Proposal 17337, Visit A7, completed**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** AFTER A4 BY 6 H TO 18.0 H

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**Orbit Structure**

- **Unused Orbital Visibility = 3136**
- **Occultation**

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**Server Version: 20230626**
Proposal 17337 - Visit A8 - CCD Hot Pixel Annealing

Proposal 17337, Visit A8, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER A4 BY 6 H TO 18.0 H

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
## Proposal 17337 - Visit A9 - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit A9, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: SEQ A9,AA,AB,AC WITHIN 12.0 H

**Exposures**

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**Orbit Structure**

**Orbit 1**
- Unused Orbital Visibility = 3136

Server Version: 20230626
## Proposal 17337 - Visit AA - CCD Hot Pixel Annealing

Visit AA, completed

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** (none)

### Exposures

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### Orbit Structure

- **Unused Orbital Visibility = 3136**
- **Occultation**

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**Server Version:** 20230626
Proposal 17337 - Visit AB - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AB, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

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Orbit 1
Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
**Proposal 17337 - Visit AC - CCD Hot Pixel Annealing**

Visit Proposal 17337, Visit AC, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

### Exposures

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**Orbit Structure**

- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

*Server Version: 20230626*
Proposal 17337 - Visit AD - CCD Hot Pixel Annealing

Visit
- Proposal 17337, Visit AD, completed
- Diagnostic Status: Warning
- Scientific Instruments: ACS
- Special Requirements: AFTER AC

Diagnostics
- (Visit AD) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO
- (Visit AD) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

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Proposal 17337 - Visit AD - CCD Hot Pixel Annealing

**Orbit 1**
Unused Orbital Visibility = 3136
Exp. 1
Occultation

**Orbit 2**
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136
Occultation

**Orbit 3**
Unused Orbital Visibility = 3136
Exp. 1 (cont'd)
Occultation
Orbit 4
Unused Orbital Visibility = 3136

Exp. 1 (cont'd)

Occultation
Proposal 17337 - Visit AE - CCD Hot Pixel Annealing

Visit AE, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER AD BY 6 H TO 18.0 H

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Orbit 1
Unused Orbital Visibility = 3136
Exp. 1

Server Version: 20230626
Proposal 17337 - Visit AF - CCD Hot Pixel Annealing

Visit
- Proposal 17337, Visit AF, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER AD BY 6 H TO 18.0 H

Exposures

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Orbit Structure

**Orbit 1**
- Unused Orbital Visibility = 3136
- Exp. 1
- Occultation

Server Version: 20230626
### Proposal 17337 - Visit AG - CCD Hot Pixel Annealing

#### Visit Information
- Proposal 17337, Visit AG, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER AD BY 6 H TO 18.0 H

#### Exposures

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#### Orbit Structure

- **Exp. 1**
  - Unused Orbital Visibility = 3136
  - Occultation

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**Server Version: 20230626**
**Proposal 17337 - Visit AH - CCD Hot Pixel Annealing**

**Visit**
- Proposal 17337, Visit AH, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER AD BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**

- Unused Orbital Visibility = 3136
- Occultation

**Server Version: 20230626**
## Proposal 17337 - Visit AI - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit AI, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 01-JAN-2024:00:00:00 AND 08-JAN-2024:00:00:00; SEQ AI,AJ,AK,AL WITHIN 12.0 H

### Exposures

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### Orbit Structure

**Orbit 1**

- Exp. 1
- Unused Orbital Visibility = 3136

**Exp. 2**

- Occultation

**Server Version: 20230626**
Proposal 17337 - Visit AJ - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AJ, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

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Orbit Structure

**Orbit 1**

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit AK - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AK, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit Structure

Server Version: 20230626

Unused Orbital Visibility = 3136

Occultation

Exp. 1

Exp. 2

Server Version: 20230626
## Proposal 17337 - Visit AL - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit AL, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: (none)

**Exposures**

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**Orbit Structure**

- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20230626
Proposal 17337 - Visit AM - CCD Hot Pixel Annealing

Visit AM, completed
Diagnostic Status: Warning
Scientific Instruments: ACS
Special Requirements: AFTER AL, BETWEEN 01-JAN-2024:00:00:00 AND 08-JAN-2024:00:00:00

Diagnostics

(Visit AM) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO
(Visit AM) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

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Proposal 17337 - Visit AM - CCD Hot Pixel Annealing

Orbit 1
Unused Orbital Visibility = 3136

Exp. 1

Orbit 2
Exp. 1 (cont’d)
Unused Orbital Visibility = 3136

Orbit 3
Exp. 1 (cont’d)
Proposal 17337 - Visit AM - CCD Hot Pixel Annealing

**Orbit 4**

Exp. 1 (cont’d)

Unused Orbital Visibility = 3136

Occultation

Server Version: 20230626
Proposal 17337 - Visit AN - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AN, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER AM BY 6 H TO 18.0 H

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3136
Exp. 1

Occultation

Server Version: 20230626
### Proposal 17337 - Visit AO - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit AO, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER AM BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**

Orbit 1

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit AP - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AP, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER AM BY 6 H TO 18.0 H

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Orbit 1
Exp. 1
Unused Orbital Visibility = 3136

Exp. 2
Occultation

Server Version: 20230626

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### Proposal 17337 - Visit AQ - CCD Hot Pixel Annealing

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Proposal 17337 - Visit AR - CCD Hot Pixel Annealing

Visit Status: Proposal 17337, Visit AR, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 29-JAN-2024:00:00:00 AND 05-FEB-2024:00:00:00; SEQ AR,AS,AT,AU WITHIN 12.0 H

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Orbit Structure

- Unused Orbital Visibility = 3136
- Occultation
Proposal 17337 - Visit AS - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AS, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 2
Occultation

Orbit 1
Exp. 1

Server Version: 20230626
Proposal 17337 - Visit AT - CCD Hot Pixel Annealing

Proposition 17337, Visit AT, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1
Occultation

Exp. 2

Server Version: 20230626

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Proposal 17337 - Visit AU - CCD Hot Pixel Annealing

Visit AU, completed  
Diagnostic Status: No Diagnostics  
Scientific Instruments: ACS/WFC  
Special Requirements: (none)

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Orbit 1
Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
Proposal 17337 - Visit AV - CCD Hot Pixel Annealing

Visit

Proposal 17337, Visit AV, completed

Diagnostic Status: Warning

Scientific Instruments: ACS

Special Requirements: AFTER AU; BETWEEN 29-JAN-2024:00:00:00 AND 05-FEB-2024:00:00:00

Diagnostics

(Visit AV) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO

(Visit AV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

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Orbit Structure

**Orbit 1**
Exp. 1
Unused Orbital Visibility = 3136

**Orbit 2**
Unused Orbital Visibility = 3136
Exp. 1 (cont'd)

**Orbit 3**
Exp. 1 (cont’d)
Unused Orbital Visibility = 3136
Orbit 4
Unused Orbital Visibility = 3136
Exp. 1 (cont'd)
Occultation
Proposal 17337 - Visit AW - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AW, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER AV BY 6 H TO 18.0 H

Exposures

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Orbit Structure

Unused Orbital Visibility = 3136
Exp. 1
Exp. 2
Occultation

Server Version: 20230626
**Proposal 17337 - Visit AX - CCD Hot Pixel Annealing**

**Visit**
- Proposal 17337, Visit AX, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER AV BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**

*Exp. 1*
Unused Orbital Visibility = 3136

*Exp. 2*

**Occultation**

*Server Version: 20230626*
**Proposal 17337 - Visit AY - CCD Hot Pixel Annealing**

Visit 17337, Visit AY, completed

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: AFTER AV BY 6 H TO 18.0 H

### Exposures

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**Orbit Structure**

Unused Orbital Visibility = 3136

Exp. 1

Occultation

Server Version: 20230626
Proposal 17337 - Visit AZ - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit AZ, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER AV BY 6 H TO 18.0 H

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit B0 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit B0, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 26-FEB-2024:00:00:00 AND 04-MAR-2024:00:00:00; SEQ B0,B1,B2,B3 WITHIN 12.0 H

Exposures

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Orbit Structure

Orbit 1

Exp. 1
Unused Orbital Visibility = 3136
Exp. 2
Occultation

Server Version: 20230626
**Proposal 17337 - Visit B1 - CCD Hot Pixel Annealing**

Visit B1, completed

- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** (none)

### Exposures

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**Orbit Structure**

- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

*Server Version: 20230626*
### Visit 17337, Visit B2 - CCD Hot Pixel Annealing

**Visit Details:**
- **Proposal:** 17337, Visit B2, completed
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** (none)

**Exposures:**

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**Orbit Structure:**

- **Orbit 1**
  - Unused Orbital Visibility = 3136
  - Exp. 1
  - Exp. 2
  - Occultation

**Server Version:** 20230626
Proposal 17337 - Visit B3 - CCD Hot Pixel Annealing

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Orbit 1
Unused Orbital Visibility = 3136

Exp. 1

Occultation

Exp. 2

Orbit Structure

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Orbit 1
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Exp. 1

Orbit 2
Exp. 1 (cont’d)
Unused Orbital Visibility = 3136

Orbit 3
Exp. 1 (cont’d)
Unused Orbital Visibility = 3136
Orbit 4
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136

Server Version: 20230626
### Proposal 17337 - Visit B5 - CCD Hot Pixel Annealing

Visit 17337, Visit B5, completed  
Diagnostic Status: No Diagnostics  
Scientific Instruments: ACS/WFC  
Special Requirements: AFTER B4 BY 6 H TO 18.0 H  

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**Orbit 1**  
Unused Orbital Visibility = 3136

Exp. 1  
Exp. 2  
Occultation

Server Version: 20230626
Proposal 17337 - Visit B6 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit B6, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER  B4 BY 6.0 H TO 18.0 H

Exposures

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Orbit Structure
Unused Orbital Visibility = 3136
Exp. 1

Exp. 2
Occultation

Server Version: 20230626
Proposal 17337 - Visit B7 - CCD Hot Pixel Annealing

Visit B7, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER B4 BY 6 H TO 18.0 H

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Orbit Structure

Exp. 1

Unused Orbital Visibility = 3136

Exp. 2

Occultation

Orbit 1

Server Version: 20230626

Tue May 28 18:01:03 GMT 2024
**Proposal 17337 - Visit B8 - CCD Hot Pixel Annealing**

Visit
- Proposal 17337, Visit B8, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER B4 BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**
- Unused Orbital Visibility = 31.36
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20230626
Proposal 17337 - Visit B9 - CCD Hot Pixel Annealing

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Orbit Structure

- **Exp. 1**
  - Unused Orbital Visibility = 3136

- **Exp. 2**

- Occultation

Server Version: 20230626
Proposal 17337 - Visit BA - CCD Hot Pixel Annealing

Visit 17337, Visit BA, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

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Orbit Structure
Unused Orbital Visibility = 3136

Exp. 1

Exp. 2
Occultation

Server Version: 20230626
### Proposal 17337 - Visit BB - CCD Hot Pixel Annealing

#### Visit Information
- Proposal 17337, Visit BB, completed
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: (none)

#### Exposures

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#### Orbit Structure

- Orbit 1
  - Exp. 1
    - Unused Orbital Visibility = 3136
  - Exp. 2
    - Occultation

Server Version: 20230626
### Proposal 17337 - Visit BC - CCD Hot Pixel Annealing

#### Visit
- **Proposal 17337, Visit BC, completed**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** (none)

#### Exposures

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#### Orbit Structure

- **Orbit 1**
  - Exp. 1
    - Unused Orbital Visibility = 3136
  - Exp. 2
  - Occultation

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Server Version: 20230626
Proposal 17337 - Visit BD - CCD Hot Pixel Annealing

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Diagnostics

(Visit BD) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO
(Visit BD) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

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**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3136

Occultation

0  500  1000  1500  2000  2500  3000  3500  4000  4500  5000  5500  6000 sec

**Orbit 2**

Exp. 1 (cont'd)

Unused Orbital Visibility = 3136

Occultation

0  500  1000  1500  2000  2500  3000  3500  4000  4500  5000  5500  6000 sec

**Orbit 3**

Unused Orbital Visibility = 3136

Exp. 1 (cont'd)

Occultation

0  500  1000  1500  2000  2500  3000  3500  4000  4500  5000  5500  6000 sec
Proposal 17337 - Visit BD - CCD Hot Pixel Annealing

**Orbit 4**
Unused Orbital Visibility = 3136
Exp. 1 (cont'd)

[Diagram of time sequence with labels for Occultation and other markings]

Server Version: 20230626
Proposal 17337 - Visit BE - CCD Hot Pixel Annealing

Proposal 17337, Visit BE, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER BD BY 6 H TO 18.0 H

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Orbit 1
Unused Orbital Visibility = 3136
Exp. 1

Exp. 2
Occultation

Server Version: 20230626

72
Proposal 17337 - Visit BF - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BF, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER_BD BY 6 H TO 18.0 H

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Orbit Structure

Orbit 1

Exp. 1
Unused Orbital Visibility = 3136

Exp. 2

Occultation

Server Version: 20230626
**Proposal 17337 - Visit BG - CCD Hot Pixel Annealing**

Proposal 17337, Visit BG, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER BD BY 6 H TO 18.0 H

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**Orbit Structure**

Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
Proposal 17337 - Visit BH - CCD Hot Pixel Annealing

Visit BH, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER BD BY 6 H TO 18.0 H

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Orbit Structure

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Server Version: 20230626
# Proposal 17337 - Visit BI - CCD Hot Pixel Annealing

Visit

Proposal 17337, Visit BI, completed

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: BETWEEN 13-MAY-2024:00:00:00 AND 18-MAY-2024:00:00:00; SEQ BI,BJ,BK,BL WITHIN 12.0 H

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit BJ - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BJ, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

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Orbit Structure

Server Version: 20230626

Unused Orbital Visibility = 3136
Exp. 1
Exp. 2
Occultation
Proposal 17337 - Visit BK - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BK, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation
Proposal 17337 - Visit BL - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BL, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit Structure

- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20230626
Proposal 17337 - Visit BM - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BM, completed
Diagnostic Status: Warning
Scientific Instruments: ACS
Special Requirements: AFTER BL, BETWEEN 06-APR-2024:00:00:00 AND 18-MAY-2024:00:00:00

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Orbit 4
Unused Orbital Visibility = 3136
Exp. 1 (cont'd)

Occultation

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec
## Proposal 17337 - Visit BN - CCD Hot Pixel Annealing

Visit BN, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER BM BY 6 H TO 18.0 H

### Exposures

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### Orbit Structure

**Orbit 1**
Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Visit 17337, Visit BO, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER_BM BY 6 H TO 18.0 H

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Occultation

Server Version: 20230626
Proposal 17337 - Visit BP - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BP, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER _BM BY 6 H TO 18.0 H

Exposures

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Orbit Structure

[Diagram of Orbit 1 with Unused Orbital Visibility = 3136 and Occultation]
Proposal 17337 - Visit BQ - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BQ, completed
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER BM BY 6 H TO 18.0 H

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Orbit Structure

Unused Orbital Visibility = 3136

Server Version: 20230626
Proposal 17337 - Visit BR - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BR, implementation
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 07-JUN-2024:00:00:00 AND 17-JUN-2024:00:00:00; SEQ BR,BT,BU WITHIN 12.0 H

### Exposures

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit BS - CCD Hot Pixel Annealing

Visit BS, implementation
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation
### Exposures

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### Orbit Structure

```
Orbit 1

Exp. 1
Unused Orbital Visibility = 3136

Exp. 2

Occultation
```

Server Version: 20230626
### Visit

**Proposal 17337, Visit BU, implementation**

#### Diagnostic Status: No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** (none)

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### Exposures

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### Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3136

Exp. 2

Occultation

---

**Server Version:** 20230626

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---
## Proposal 17337 - Visit BV - CCD Hot Pixel Annealing

**Visit**

 Proposal 17337, Visit BV, implementation  

**Diagnostic Status:** Warning  

**Scientific Instruments:** ACS  

**Special Requirements:** AFTER BU; BETWEEN 07-JUN-2024:00:00:00 AND 17-JUN-2024:00:00:00

---

### Diagnostics

(Visit BV) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO  

(Visit BV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

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### Exposures

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### Proposal 17337 - Visit BW - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit BW, implementation
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER BV BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit BX - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit BX, implementation
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER BV BY 6 H TO 18.0 H

Exposures

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Orbit Structure

Server Version: 20230626
Proposal 17337 - Visit BY - CCD Hot Pixel Annealing

Visit Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER BV BY 6 H TO 18.0 H

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Orbit Structure

Exp. 1
Unused Orbital Visibility = 3136

Exp. 2
Occultation

Server Version: 20230626
**Proposal 17337 - Visit BZ - CCD Hot Pixel Annealing**

**Visit Information**

- **Proposal 17337, Visit BZ, implementation**
- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** AFTER BV BY 6 H TO 18.0 H

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**Orbit Structure**

- **Orbit 1**
  - Unused Orbital Visibility = 3136
  - Exp. 1
  - Occultation

**Server Version:** 20230626
### Proposal 17337 - Visit C0 - CCD Hot Pixel Annealing

**Visits**
- Proposal 17337, Visit C0, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: BETWEEN 08-JUL-2024:00:00:00 AND 15-JUL-2024:00:00:00; SEQ C0,C1,C2,C3 WITHIN 12.0 H

#### Exposures

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#### Orbit Structure

- Unused Orbital Visibility = 3136
- Occultation

Server Version: 20230626
Proposal 17337 - Visit C1 - CCD Hot Pixel Annealing

Visit

Proposal 17337, Visit C1, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit Structure

Orbit 1

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit C2 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit C2, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

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Orbit Structure

Server Version: 20230626

Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation
**Proposal 17337 - Visit C3 - CCD Hot Pixel Annealing**

**Visit**
Proposal 17337, Visit C3, scheduling  
Diagnostic Status: No Diagnostics  
Scientific Instruments: ACS/WFC  
Special Requirements: (none)

**Exposures**

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**Orbit Structure**

**Orbit 1**
Unused Orbital Visibility = 3136
Exp. 1

![Orbit Diagram](image-url)
**Proposal 17337 - Visit C4 - CCD Hot Pixel Annealing**

*Visit C4, scheduling*

*Diagnostic Status: Warning*

*Scientific Instruments: ACS*

*Special Requirements: AFTER C3; BETWEEN 08-JUL-2024:00:00:00 AND 15-JUL-2024:00:00:00*

---

## Diagnostics

(Visit C4) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO

(Visit C4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

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## Exposures

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Proposal 17337 - Visit C4 - CCD Hot Pixel Annealing

**Orbit 4**

Exp. 1 (cont’d)

Unused Orbital Visibility = 3136

---

Occultation

---

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec

Server Version: 20230626
Proposal 17337 - Visit C5 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit C5, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER C4 BY 6 H TO 18.0 H

Exposures

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Orbit Structure

**Orbit 1**

Exp. 1

Unused Orbital Visibility = 3136

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit C6 - CCD Hot Pixel Annealing

Visit C6, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER C4 BY 6 H TO 18.0 H

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Orbit Structure

unused orbital visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit C7 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit C7, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER C4 BY 6 H TO 18.0 H

Exposures
1 BIAS ACS/WFC, ACCUM, WFC DEF COMPRESSION=N ONE 0 Secs (0 Secs) [==>] [1]
2 DARK ACS/WFC, ACCUM, WFC DEF COMPRESSION=N ONE; PAREXP=NONE 1040 Secs (1040 Secs) [==>] [1]

Orbit Structure
Unused Orbital Visibility = 3136
Exp. 1
Exp. 2
Occultation

Server Version: 20230626
Proposal 17337 - Visit C8 - CCD Hot Pixel Annealing

Visit C8, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER C4 BY 6 H TO 18.0 H

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Orbit Structure

Unused Orbital Visibility = 3136

Server Version: 20230626
Proposal 17337 - Visit C9 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit C9, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 05-AUG-2024:00:00:00 AND 12-AUG-2024:00:00:00; SEQ C9,CA,CB,CC WITHIN 12.0 H

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3136
Exp. 1

Exp. 2
Occultation

Server Version: 20230626
### Proposal 17337 - Visit CA - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit CA, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: (none)

**Exposures**

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**Orbit Structure**

Orbit 1
Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
### Proposal 17337 - Visit CB - CCD Hot Pixel Annealing

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**Orbit Structure**

Unused Orbital Visibility = 3136

[Diagram of Orbit 1 showing Exp. 1 and Exp. 2 with a short occultation period]
Proposal 17337 - Visit CC - CCD Hot Pixel Annealing

Visit
- Proposal 17337, Visit CC, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: (none)

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Orbit Structure
- Orbit 1
  - Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20230626
Proposal 17337 - Visit CD - CCD Hot Pixel Annealing

Visit
Diagnostic Status: Warning
Scientific Instruments: ACS
Special Requirements: AFTER CC, BETWEEN 05-AUG-2024:00:00:00 AND 12-AUG-2024:00:00:00

| (Visit CD) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO |
| (Visit CD) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU |

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113
Orbit 4
Unused Orbital Visibility = 3136
Exp. 1 (cont'd)

Occultation

0  500  1000  1500  2000  2500  3000  3500  4000  4500  5000  5500  6000 sec
**Proposal 17337 - Visit CE - CCD Hot Pixel Annealing**

**Visit**
Proposal 17337, Visit CE, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER CD BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**

Unused Orbital Visibility = 3136

**Server Version: 20230626**
## Proposal 17337 - Visit CF - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit CF, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER CD BY 6 H TO 18.0 H

**Exposures**

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**Orbit 1**
- Unused Orbital Visibility = 3136
- Occultation

**Orbit Structure**

**Server Version: 20230626**
Proposal 17337 - Visit CG - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit CG, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER CD BY 6 H TO 18.0 H

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Orbit Structure
Unused Orbital Visibility = 3136
Exp. 1
Exp. 2
Occultation

Server Version: 20230626
### Proposal 17337 - Visit CH - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit CH, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER CD BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**

 unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

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Server Version: 20230626
Proposal 17337 - Visit CI - CCD Hot Pixel Annealing

Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 02-SEP-2024:00:00:00 AND 09-SEP-2024:00:00:00; SEQ CI,CJ,CK,CL WITHIN 12.0 H

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Orbit 1

Exp. 1

Unused Orbital Visibility = 3136

Exp. 2

Occultation

Server Version: 20230626
### Visit

Proposition 17337, Visit CJ, scheduling

- **Diagnostic Status:** No Diagnostics
- **Scientific Instruments:** ACS/WFC
- **Special Requirements:** (none)

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#### Orbit Structure

**Orbit 1**

- **Unused Orbital Visibility = 3136**
- **Exp. 1**
- **Exp. 2**
- **Occultation**

---

**Server Version:** 20230626
Proposal 17337 - Visit CK - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit CK, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
# Proposal 17337 - Visit CL - CCD Hot Pixel Annealing

Visit

**Proposal 17337, Visit CL, scheduling**

**Diagnostic Status:** No Diagnostics

**Scientific Instruments:** ACS/WFC

**Special Requirements:** (none)

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Orbit Structure

**Unused Orbital Visibility = 3136**

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

**Server Version: 20230626**
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Orbit Structure

**Orbit 1**
Unused Orbital Visibility = 3136
Exp. 1

**Orbit 2**
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136

**Orbit 3**
Unused Orbital Visibility = 3136
Exp. 1 (cont'd)
Orbit 4
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136

Occultation

0  500  1000  1500  2000  2500  3000  3500  4000  4500  5000  5500  6000 sec
Proposal 17337 - Visit CN - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit CN, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER CM BY 6 H TO 18.0 H

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Orbit Structure

Server Version: 20230626

Unused Orbital Visibility = 3136

Exp. 1
Occultation

Exp. 2
**Proposal 17337 - Visit CO - CCD Hot Pixel Annealing**

**Visit**
- Proposal 17337, Visit CO, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER CM BY 6 H TO 18.0 H

**Exposures**

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**Orbit Structure**
- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

**Server Version:** 20230626
# Proposal 17337 - Visit CP - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit CP, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER CM BY 6 H TO 18.0 H

## Exposures

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**Orbit Structure**

- **Orbit 1**
  - Exp. 1
    - Unused Orbital Visibility = 3136
  - Exp. 2
    - Occultation

**Server Version:** 20230626
Proposition 17337 - Visit CQ - CCD Hot Pixel Annealing

Visit
- Proposal 17337, Visit CQ, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER CM BY 6 H TO 18.0 H

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### Diagram: Orbit Structure

- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20230626
Proposal 17337 - Visit CR - CCD Hot Pixel Annealing

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Orbit Structure

- Unused Orbital Visibility = 3136
- Occultation

Server Version: 20230626
### Proposal 17337 - Visit CS - CCD Hot Pixel Annealing

**Visit**
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: (none)

**Exposures**

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**Orbit 1**
- Unused Orbital Visibility = 3136

![Orbit Structure Diagram](image)

**Server Version:** 20230626
Proposal 17337 - Visit CT - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit CT, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: (none)

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3136
Exp. 1
Occultation

Server Version: 20230626

0  500  1000  1500  2000  2500  3000  3500  4000  4500  5000  5500  6000 sec
### Proposal 17337 - Visit CU - CCD Hot Pixel Annealing

**Visit**
- Proposal 17337, Visit CU, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: (none)

**Exposures**

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**Orbit Structure**

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Orbit 1
Unused Orbital Visibility = 3136
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**Diagrams**

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

**Server Version:** 20230626

---

134
# Proposal 17337 - Visit CV - CCD Hot Pixel Annealing

**Visit**

Visit CV, scheduling

**Diagnostic Status:** Warning

**Scientific Instruments:** ACS

**Special Requirements:** AFTER CU; BETWEEN 30-SEP-2024:00:00:00 AND 07-OCT-2024:00:00:00

---

## Diagnostics

(Visit CV) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO

(Visit CV) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

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## Exposures

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Orbit 1
Exp. 1
Unused Orbital Visibility = 3136

Orbit 2
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136

Orbit 3
Exp. 1 (cont'd)
Unused Orbital Visibility = 3136
Proposal 17337 - Visit CW - CCD Hot Pixel Annealing

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Orbit Structure:

- Unused Orbital Visibility = 3136
- Exp. 1
- Exp. 2
- Occultation

Server Version: 20230626
Proposal 17337 - Visit CX - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit CX, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER CV BY 6 H TO 18.0 H

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3136
Exp. 1

Exp. 2
Occultation
 Proposal 17337 - Visit CY - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit CY, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER CV BY 6 H TO 18.0 H

Exposures

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit CZ - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit CZ, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER CV BY 6 H TO 18.0 H

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3136

Exp. 1
Exp. 2
Occultation

Server Version: 20230626
Proposal 17337 - Visit D0 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit D0, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: BETWEEN 28-OCT-2024:00:00:00 AND 04-NOV-2024:00:00:00; SEQ D0,D1,D2,D3 WITHIN 12.0 H

Exposures

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Orbit Structure

Server Version: 20230626

Orbit 1

Exp. 1

Unused Orbital Visibility = 3136

Occultation

Exp. 2

0 500 1000 1500 2000 2500 3000 3500 4000 4500 5000 5500 6000 sec
# Proposal 17337 - Visit D1 - CCD Hot Pixel Annealing

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<td>1040 Secs (1040 Secs) [==&gt;]</td>
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**Orbit Structure**

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

*Server Version: 20230626*
Proposal 17337 - Visit D2 - CCD Hot Pixel Annealing

Diagnostic Status: No Diagnostics

Scientific Instruments: ACS/WFC

Special Requirements: (none)

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Orbit Structure

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
### Visit 17337, Visit D3, scheduling

**Diagnostic Status:** No Diagnostics  
**Scientific Instruments:** ACS/WFC  
**Special Requirements:** (none)

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#### Exposures

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#### Orbit Structure

**Server Version:** 20230626  
**Unused Orbital Visibility = 3136**  
**Exp. 1**  
**Occultation**
Proposal 17337 - Visit D4 - CCD Hot Pixel Annealing

Visit

- Proposal 17337, Visit D4, scheduling
- Diagnostic Status: Warning
- Scientific Instruments: ACS
- Special Requirements: AFTER D3: BETWEEN 28-OCT-2024:00:00:00 AND 04-NOV-2024:00:00:00

Diagnostics

- (Visit D4) Warning (Orbit Planner): EXPOSURE WITH SAA CONTOUR 11 WILL EXECUTE ON GYRO
- (Visit D4) Warning (Orbit Planner): MAXIMUM DURATION EXCEEDED FOR INTERNAL OR EARTH CALIB SU

Exposures

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<td>1</td>
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Proposal 17337 - Visit D4 - CCD Hot Pixel Annealing

**Orbit 4**

Unused Orbital Visibility = 3136

Exp. 1 (cont'd)

Occultation

Server Version: 20230626
Proposal 17337 - Visit D5 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit D5, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER D4 BY 6 H TO 18.0 H

Exposures

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Orbit Structure

Orbit 1
Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626
Proposal 17337 - Visit D6 - CCD Hot Pixel Annealing

Visit
Proposal 17337, Visit D6, scheduling
Diagnostic Status: No Diagnostics
Scientific Instruments: ACS/WFC
Special Requirements: AFTER D4 BY 6 H TO 18.0 H

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Orbit 1

Unused Orbital Visibility = 3136

Exp. 1

Exp. 2

Occultation

Server Version: 20230626

Tue May 28 18:01:04 GMT 2024
### Proposal 17337 - Visit D7 - CCD Hot Pixel Annealing

**Visit**

- Proposal 17337, Visit D7, scheduling
- Diagnostic Status: No Diagnostics
- Scientific Instruments: ACS/WFC
- Special Requirements: AFTER D4 BY 6 H TO 18.0 H

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**Orbit Structure**

- **Orbit 1**
  - Exp. 1
  - Unused Orbital Visibility = 3136
  - Exp. 2
  - Occultation

**Server Version: 20230626**

**Diagram**

- 0 to 6000 sec
- 0 to 5500 sec
- Unused Orbital Visibility
- Occultation
Visit D8 - CCD Hot Pixel Annealing

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