

### Work Order

<b>Work Order</b>	10039371556 RGB Missing view   ODS   A3106   TPA4	<b>Scheduled Start Date</b>	09/19/2025
<b>Status</b>	Open	<b>Scheduled End Date</b>	09/19/2025
<b>Created By</b>	SIM	<b>Date Started</b>	Reprint
<b>Created</b>	09/19/2025	<b>Date Completed</b>	09/19/2025 02:04
<b>WO Type</b>	CM Corrective	<b>Parent WO Class</b>	
<b>Department</b>	RME Reliability Maintenance Engineering (RME)	<b>Priority</b>	4
<b>PM Schedule</b>		<b>Warranty</b>	
<b>Problem Code</b>		<b>Safety</b>	
		<b>Equipment Criticality</b>	3
		<b>Assigned To</b>	ERWOMACK
		<b>Reported By</b>	

### Equipment

<b>Equipment</b>	AR.ZONE.3.A.STN.UNIV.3106 TPA4-paKivaA03 Station 3106	<b>Manufacturer</b>	KIVA
		<b>Model</b>	700-0012-132
		<b>Serial Number</b>	

### Comments

**SIM [09/19/2025 02:04]:**

Direct Link to SIM Ticket -  
[Click here](#)

**SIM [09/19/2025 02:04]:**

Hi,

We are receiving jobs from Station ID/Zone: TPA4-3106/paKivaA03 where the ODS is RGB\_MISSING\_VIEW which is impacting the decision making here at TRON.

Note: All these jobs are checked for last 24 hours.

Job Count impacted- 25

All the Dig-dug links are added in the Work Log for reference.

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WaterRule:

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Specify the Video (ODS/RGB) –

Which view is affected (Top/Bottom)?

Are multiple stations affected? If not, roughly how many stations are affected? (specify station ID/IDs)

Is the issue zone specific?

Roughly, how many jobs are affected?

Is the issue persistent? Does the recent stows in dig-dug show the defect?

If the issue is not persistent, how frequently is it being encountered?

What answers are the associates selecting? Please provide the answer selection path.

Additional details (if any) –

Attach relevant screenshots/videos (if any).

Attach the entire content of the diagnostic button of the job(s).

SIM Description

### Activity List

Activity	Task Plan Description	Trade	Start Date	End Date	Supplier
1	LOTO Evidence	TECH	09/19/2025	09/19/2025	

### Checklist

Sequence	Equipment	Description	Result
10	AR.ZONE.3.A.STN.UNIV.3106	Does this task require LOTO to one or more energy sources?	Yes: _____ No: _____

### Activity List

Activity	Task Plan Description	Trade	Start Date	End Date	Supplier
20	AR.ZONE. Are photos of applied LOTO devices uploaded to this check (comment if not)? 3.A.STN.UNIV. 3106				Yes: _____ No: _____

### Task Plan Instructions

**R5 [02/13/2023 13:46]:**

Photographic Evidence of applied LOTO

"10 - Does the task require LOTO to one or more energy source?"

Confirm if this task requires a LOTO procedure to any energy source by selecting 'Yes'. If the task does not require LOTO select 'No'.

"20 - Are photos of applied LOTO devices uploaded to this check (comment if not)?"

In case LOTO is required for this task photographic evidence should be uploaded to this check (sequence 20). In case there are multiple energy sources to be isolated, upload a photo of every isolation point showing the applied LOTO device.

Steps to upload LOTO photos on APM:

- select the checklist item (sequence 20),
- click 'Actions' on the bottom of the checklist tab,
- select 'Add/Edit Checklist Items Documents'
- select 'Actions' > Create/Upload Document'

Steps to upload LOTO photos on APM Mobile:

- select the checklist item (sequence 20),
- click the camera symbol,
- take a photo directly or navigate to saved photos on your device

### Booked Hours

Employee	Date	Time On	Time Off	Total Time	Type of Hours
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Activity	Task Plan Description	Trade	Start Date	End Date	Supplier
10		TECH	09/19/2025	09/19/2025	

### Task Plan Instructions

### Booked Hours

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### Work Order

<b>Work Order</b>	10039499846 AMER-DAILY FLOOR HEALTH CHECK (DAYS)	<b>Scheduled Start Date</b>	10/12/2025
<b>Status</b>	Open	<b>Scheduled End Date</b>	10/12/2025
<b>Created By</b>	R5	<b>Date Started</b>	09/21/2025 05:28
<b>Created</b>	09/21/2025	<b>Date Completed</b>	
<b>WO Type</b>	SC System Check	<b>Parent WO</b>	
<b>Department</b>	RME Reliability Maintenance Engineering (RME)	<b>Class</b>	
<b>PM Schedule</b>	MIN.AMA.FLRHLTHD.01D AMER-DAILY FLOOR HEALTH CHECK (DAYS)	<b>Priority</b>	4
<b>Problem Code</b>	N.A. Not Applicable (not allowed to be used in Breakdowns and Corrective)	<b>Warranty</b>	
		<b>Safety</b>	
		<b>Equipment Criticality</b>	1
		<b>Assigned To</b>	ERWOMACK
		<b>Reported By</b>	

### Equipment

<b>Equipment</b>	AR AMAZON ROBOTICS SYSTEMS	<b>Manufacturer</b>	AMAZON
		<b>Model</b>	AR SYSTEM
		<b>Serial Number</b>	

### Activity List

Activity	Task Plan Description	Trade	Start Date	End Date	Supplier
1	LOTO Evidence	TECH	09/21/2025	09/21/2025	

#### Checklist

Sequence	Equipment	Description	Result
10	AR	Does this task require LOTO to one or more energy sources?	Yes: _____ No: _____
20	AR	Are photos of applied LOTO devices uploaded to this check (comment if not)?	Yes: _____ No: _____

#### Task Plan Instructions

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Activity	Task Plan Description	Trade	Start Date	End Date	Supplier		
10	AMER-DAILY FLOOR HEALTH CHECK	TECH	10/12/2025	10/12/2025			
<b>Checklist</b>							
Sequence	Equipment	Description			<b>Result</b>		
10	AR	I have completed all tasks referenced on the task list of this PM			Yes: _____ No: _____		
20	AR	I have created a follow-up work order for any issues found during this PM			Completed: _____		
<b>Task Plan Instructions</b>							
<b>LUKEFLE@AMAZON.COM [11/26/2024 15:02]:</b>							
Find PM tasks on GRU: <a href="https://learning.robotics.amazon.dev/24840#/8207aec2-bbff-44c8-bca4-872cd9e4064e/Introduction">https://learning.robotics.amazon.dev/24840#/8207aec2-bbff-44c8-bca4-872cd9e4064e/Introduction</a>							
Or navigate from GRU main page: <a href="https://learning.robotics.amazon.dev/">https://learning.robotics.amazon.dev/</a>							
<b>Booked Hours</b>							
Employee	Date	Time On	Time Off	Total Time	Type of Hours		

### Work Order

<b>Work Order</b>	10039499848 AMER-REPEAT OFFENDER CHECK DAILY	<b>Scheduled Start Date</b>	10/12/2025
<b>Status</b>	Open	<b>Scheduled End Date</b>	10/12/2025
<b>Created By</b>	R5	<b>Date Started</b>	09/21/2025 05:28
<b>Created</b>	09/21/2025	<b>Date Completed</b>	
<b>WO Type</b>	SC System Check	<b>Parent WO Class</b>	
<b>Department</b>	RME Reliability Maintenance Engineering (RME)	<b>Priority</b>	5
<b>PM Schedule</b>	MIN.AMA.RPTOFFEND.1D AMER-REPEAT OFFENDER CHECK DAILY	<b>Warranty</b>	
<b>Problem Code</b>	N.A. Not Applicable (not allowed to be used in Breakdowns and Corrective)	<b>Safety Equipment Criticality</b>	1
		<b>Assigned To</b>	ERWOMACK
		<b>Reported By</b>	

### Equipment

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Employee	Date	Time On	Time Off	Total Time	Type of Hours

Activity	Task Plan Description	Trade	Start Date	End Date	Supplier												
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**Task Plan Instructions**

**SEVN@AMAZON.COM [08/11/2025 16:35]:**

Find PM tasks on GRU: <https://learning.robotics.amazon.dev/29707#/da326c8f-bc2d-43c8-bd02-dea9df17f6d6/Identifying-and-resolving-repeat-offenders>

Or navigate from GRU main page: <https://learning.robotics.amazon.dev/>

Booked Hours	Date	Time On	Time Off	Total Time	Type of Hours
Employee					