

OMS

Event Details Report

7/29/2026

11:45:34 AM

Parameters

Date Begin:

Date End:

Premise ID:

Outage ID:25072614

Company:

OpCenter:

Local Area:

Substation:

Circuit:

Show Outages:Y

Show Non-Outages:

Show Crews:Y

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11:45:34 AM

<u>Premise ID</u>	<u>Transformer</u>	<u>Device Code</u>	<u>Inc #</u>	<u>Begin Time</u>	<u>Est Restored Time</u>	<u>Restored Time</u>	<u>Duration</u>	<u>Cust Out</u>	<u>DTS #</u>
		rec_scada_1869649_op	25072614	5/29/2025 8:27:47 PM		5/29/2025 8:27:49 PM	0.03	147	
<u>Company</u>	<u>OpCenter</u>	<u>Local Area</u>	<u>Substation</u>	<u>Circuit</u>	<u>Outage Location</u>	<u>Job Code</u>	<u>Trouble Code</u>	<u>Exclude from SAIDI/SAIFI</u>	
KU	LONOC	LONDON	HOPEWELL	0258					
<u>System</u>	<u>Type</u>	<u>Action</u>	<u>Cause</u>	<u>Failure Device</u>	<u>Interrupt Device</u>	<u>Weather</u>	<u>Previous Event</u>	<u>Subsequent Event</u>	
							25072613		
<u>Customer Notes/Customer/Public Information</u>				<u>Operations Event Note History</u>					
Momentary Outage Event				25072614 was related to 25072613.					

Step Number	Time of Operation	Time Reported	Description of Event Action
1	5/29/2025 8:27:50 PM	5/29/2025 8:27:50 PM	Event given Real Momentary Outage status at rec_scada_1869649_op
2	5/29/2025 8:27:49 PM	5/29/2025 8:27:50 PM	Event completed
3	5/29/2025 8:27:50 PM	5/29/2025 8:27:50 PM	Event status changed from M-NEW to M-CMP

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<u>Premise ID</u>	<u>Transformer</u>	<u>Device Code</u>	<u>Inc #</u>	<u>Begin Time</u>	<u>Est Restored Time</u>	<u>Restored Time</u>	<u>Duration</u>	<u>Cust Out</u>	<u>DTS #</u>
		rec_scada_1869649_op (OP# -1869649)	25072614	5/29/2025 8:27:47 PM		5/29/2025 8:27:49 PM	0.03	147	
<u>Company</u>	<u>OpCenter</u>	<u>Local Area</u>	<u>Substation</u>	<u>Circuit</u>	<u>Outage Location</u>	<u>Job Code</u>	<u>Trouble Code</u>	<u>Exclude from SAIDI/SAIFI</u>	
KU	LONOC	LONDON	HOPEWELL	0258					
<u>System</u>	<u>Type</u>	<u>Action</u>	<u>Cause</u>	<u>Failure Device</u>	<u>Interrupt Device</u>	<u>Weather</u>	<u>Previous Event</u>	<u>Subsequent Event</u>	
							25072613		

Customer Notes/Customer/Public Information

Momentary Outage Event

Operations Event Note History

25072614 was related to 25072613.

<u>Step Number</u>	<u>Time of Operation</u>	<u>Time Reported</u>	<u>Description of Event Action</u>
1	5/29/2025 8:27:50 PM	5/29/2025 8:27:50 PM	Event given Real Momentary Outage status at rec_scada_1869649_op
2	5/29/2025 8:27:49 PM	5/29/2025 8:27:50 PM	Event completed
3	5/29/2025 8:27:50 PM	5/29/2025 8:27:50 PM	Event status changed from M-NEW to M-CMP

<u>Partial Step</u>	<u>Restoration Time</u>	<u>Device</u>	<u>Nominal</u>	<u>State</u>	<u>Operator</u>	<u>Cust Restored</u>
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Event Details Report

7/29/2026

11:43:02 AM

Parameters

Date Begin:

Date End:

Premise ID:

Outage ID:25140419

Company:

OpCenter:

Local Area:

Substation:

Circuit:

Show Outages:Y

Show Non-Outages:

Show Crews:Y

OMS Event Details Report

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<u>Premise ID</u>	<u>Transformer</u>	<u>Device Code</u>	<u>Inc #</u>	<u>Begin Time</u>	<u>Est Restored Time</u>	<u>Restored Time</u>	<u>Duration</u>	<u>Cust Out</u>	<u>DTS #</u>
		sub_scada_cbr_566-618 (OP# -515850280)	25140419	11/12/2025 2:24:42 PM		11/12/2025 2:36:43 PM	12.02	2127	
<u>Company</u>	<u>OpCenter</u>	<u>Local Area</u>	<u>Substation</u>	<u>Circuit</u>	<u>Outage Location</u>	<u>Job Code</u>	<u>Trouble Code</u>	<u>Exclude from SAIDI/SAIFI</u>	
KU	LONOC	LONDON	HOPEWELL	HOPEWELL SUB				Y	
<u>System</u>	<u>Type</u>	<u>Action</u>	<u>Cause</u>	<u>Failure Device</u>	<u>Interrupt Device</u>	<u>Weather</u>	<u>Previous Event</u>	<u>Subsequent Event</u>	
--	--	Completed/Restored	--	--	--	--			

Customer Notes/Customer/Public InformationOperations Event Note History

Transmission comms

Step Number	Time of Operation	Time Reported	Description of Event Action
1	11/12/2025 2:28:06 PM	11/12/2025 2:28:07 PM	Event given Real Device Outage status at sub_scada_cbr_566-618
2	11/12/2025 2:29:07 PM	11/12/2025 2:29:07 PM	Event status changed from S-NEW to S-UAS
3	11/12/2025 2:36:05 PM	11/12/2025 2:41:20 PM	Event restored
4	11/12/2025 2:41:19 PM	11/12/2025 2:41:20 PM	Event status changed from S-UAS to S-INC
5	11/12/2025 2:45:54 PM	11/12/2025 2:45:55 PM	Event completed
6	11/12/2025 2:45:54 PM	11/12/2025 2:45:55 PM	Event status changed from S-INC to S-CMP
7	11/12/2025 2:45:54 PM	11/12/2025 2:45:55 PM	Event restore time changed from 11/12/25 14:36 to 11/12/25 14:36

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Partial StepRestoration TimeDeviceNominalStateOperatorCust Restored

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Event Details Report

11:43:02 AM

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Event Details Report

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11:42:41 AM

Parameters	
Date Begin:	7/19/2026
Date End:	7/19/2026
Premise ID:	
Outage ID:	
Company:	KU
OpCenter:	LONOC
Local Area:	LONDON
Substation:	HOPEWELL
Circuit:	0258
Show Outages:	Y
Show Non-Outages:	
Show Crews:	Y

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<u>Premise ID</u>	<u>Transformer</u>	<u>Device Code</u>	<u>Inc #</u>	<u>Begin Time</u>	<u>Est Restored Time</u>	<u>Restored Time</u>	<u>Duration</u>	<u>Cust Out</u>	<u>DTS #</u>
		fuse_5818916_op (OP# - 5818916)	26080905	7/19/2026 10:58:06 AM	7/19/2026 3:00:00 PM	7/19/2026 2:40:44 PM	222.63	59	
<u>Company</u>	<u>OpCenter</u>	<u>Local Area</u>	<u>Substation</u>	<u>Circuit</u>	<u>Outage Location</u>	<u>Job Code</u>	<u>Trouble Code</u>	<u>Exclude from SAIDI/SAIFI</u>	
KU	LONOC	LONDON	HOPEWELL	0258	73 BRAXTON LN LOT 14		911-L1-WD-FD-WIR,WD-WIR-OUT,WD-OUT,TOW-OUT,TOW-ON,OUT	N	
<u>System</u>	<u>Type</u>	<u>Action</u>	<u>Cause</u>	<u>Failure Device</u>	<u>Interrupt Device</u>	<u>Weather</u>	<u>Previous Event</u>	<u>Subsequent Event</u>	
Overhead	Primary	Completed/Restored	Tree Fell	Conductor	Line Fuse	Calm/Mild			
<u>Customer Notes/Customer/Public Information</u>				<u>Operations Event Note History</u>					
0258 Repaired/Restored No Action Required				Tree fell and tore down 1 span of primary. Removed tree and put wire back up. Closed bck in FRC.					

Step Number	Time of Operation	Time Reported	Description of Event Action
1	7/19/2026 10:58:09 AM	7/19/2026 10:58:09 AM	Event given Probable Service Outage status
2	7/19/2026 10:58:17 AM	7/19/2026 10:58:17 AM	Event status changed from NEW to UAS
3	7/19/2026 10:59:18 AM	7/19/2026 10:59:18 AM	Outage manually moved upstream to device fuse_5818916_op (OP# - 5818916)
4	7/19/2026 10:59:18 AM	7/19/2026 10:59:18 AM	Outage manually moved upstream to device fuse_5818916_op (OP# - 5818916)
5	7/19/2026 10:59:18 AM	7/19/2026 10:59:18 AM	Event given Probable Device Outage status at fuse_5818916_op
6	7/19/2026 10:59:29 AM	7/19/2026 10:59:29 AM	Event status changed from UAS to ASN
7	7/19/2026 10:59:28 AM	7/19/2026 10:59:29 AM	Crew sam t [REDACTED]_OMA assigned
8	7/19/2026 10:59:29 AM	7/19/2026 10:59:29 AM	Event status changed from ASN to SNT
9	7/19/2026 10:59:28 AM	7/19/2026 10:59:29 AM	Crew sam t [REDACTED]_OMA assignment dispatched
10	7/19/2026 11:16:41 AM	7/19/2026 11:16:41 AM	Crew Matt [REDACTED]_OMA assigned

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11	7/19/2026 11:16:41 AM	7/19/2026 11:16:42 AM	Crew [REDACTED]_OMA assignment dispatched
12	7/19/2026 11:16:48 AM	7/19/2026 11:16:48 AM	Crew [REDACTED]_OMA unassigned
13	7/19/2026 11:23:00 AM	7/19/2026 11:23:00 AM	NFY alarm "Priority assignment not acknowledged by crew [REDACTED]_OMA" created
14	7/19/2026 11:23:09 AM	7/19/2026 11:23:09 AM	NFY alarm "Priority assignment not acknowledged by crew [REDACTED]_OMA" acknowledged
15	7/19/2026 11:25:31 AM	7/19/2026 11:25:31 AM	Work Queue changed from to ACK
16	7/19/2026 11:31:00 AM	7/19/2026 11:31:00 AM	Event status changed from SNT to MDT
17	7/19/2026 11:31:07 AM	7/19/2026 11:31:07 AM	Event status changed from MDT to ACK
18	7/19/2026 11:31:12 AM	7/19/2026 11:31:12 AM	Event status changed from ACK to UAS
19	7/19/2026 11:31:12 AM	7/19/2026 11:31:12 AM	Event status changed from UAS to ENR
20	7/19/2026 11:31:09 AM	7/19/2026 11:31:12 AM	Crew [REDACTED]_OMA en- route
21	7/19/2026 11:35:56 AM	7/19/2026 11:35:56 AM	Event status changed from ENR to ONS
22	7/19/2026 11:35:55 AM	7/19/2026 11:35:56 AM	Crew [REDACTED]_OMA arrived at device
23	7/19/2026 11:37:37 AM	7/19/2026 11:37:37 AM	Event given Real Device Outage status at fuse_5818916_op
24	7/19/2026 2:39:20 PM	7/19/2026 2:39:20 PM	Work Queue changed from ACK to ACK,DCMP
25	7/19/2026 2:39:21 PM	7/19/2026 2:39:21 PM	Event status changed from ONS to UAS
26	7/19/2026 2:39:21 PM	7/19/2026 2:39:21 PM	Crew [REDACTED]_OMA released
27	7/19/2026 2:39:21 PM	7/19/2026 2:39:21 PM	Event status changed from UAS to CNR
28		7/19/2026 2:40:44 PM	
29	7/19/2026 2:40:44 PM	7/19/2026 2:40:44 PM	Event restored
30	7/19/2026 2:40:44 PM	7/19/2026 2:40:44 PM	Event status changed from CNR to INC

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31	7/19/2026 2:40:52 PM	7/19/2026 2:40:53 PM	Event completed
32	7/19/2026 2:40:52 PM	7/19/2026 2:40:53 PM	Event status changed from INC to CMP

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Partial Step

Restoration Time

Device

Nominal

State

Operator

Cust Restored

OMS

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Event Details Report

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Event Details Report

11:42:52 AM

Parameters	
Date Begin:	
Date End:	
Premise ID:	
Outage ID:	26022497
Company:	
OpCenter:	
Local Area:	
Substation:	
Circuit:	
Show Outages:	Y
Show Non-Outages:	
Show Crews:	Y

OMS Event Details Report

7/29/2026

11:42:52 AM

<u>Premise ID</u>	<u>Transformer</u>	<u>Device Code</u>	<u>Inc #</u>	<u>Begin Time</u>	<u>Est Restored Time</u>	<u>Restored Time</u>	<u>Duration</u>	<u>Cust Out</u>	<u>DTS #</u>
		fuse_5818916_op (OP# - 5818916)	26022497	3/16/2026 2:53:13 AM	3/16/2026 10:00:00 AM	3/16/2026 8:46:22 AM	353.15	61	
<u>Company</u>	<u>OpCenter</u>	<u>Local Area</u>	<u>Substation</u>	<u>Circuit</u>	<u>Outage Location</u>	<u>Job Code</u>	<u>Trouble Code</u>	<u>Exclude from SAIDI/SAIFI</u>	
KU	LONOC	LONDON	HOPEWELL	0258	330 VANZANT RD		911-L1-WD-WIR,WD-WIR-OUT,OUT	N	
<u>System</u>	<u>Type</u>	<u>Action</u>	<u>Cause</u>	<u>Failure Device</u>	<u>Interrupt Device</u>	<u>Weather</u>	<u>Previous Event</u>	<u>Subsequent Event</u>	
Overhead	Primary	Completed/Restored	Tree Fell	CutOut	Line Fuse	Wind (+25 mph)			

Customer Notes/Customer/Public Information

0258 Repaired/Restored No Action Required

Operations Event Note History

Send to [REDACTED]. Elliot foreman on site, Tree fell and broke wire down we repaired it worked FRC TIME BACK ON 8:46 AM

<u>Step Number</u>	<u>Time of Operation</u>	<u>Time Reported</u>	<u>Description of Event Action</u>
1	3/16/2026 2:53:28 AM	3/16/2026 2:53:28 AM	Event given Probable Service Outage status
2	3/16/2026 2:53:33 AM	3/16/2026 2:53:33 AM	Event status changed from NEW to UAS
3	3/16/2026 4:59:42 AM	3/16/2026 4:59:43 AM	Crew [REDACTED]_OMA moved to device fuse_5818916_op (OP# - 5818916)
4		3/16/2026 4:59:48 AM	
5	3/16/2026 4:59:48 AM	3/16/2026 4:59:48 AM	Event given Real Device Outage status at fuse_5818916_op
6	3/16/2026 5:53:44 AM	3/16/2026 5:53:44 AM	Event status changed from ONS to UAS
7	3/16/2026 5:53:44 AM	3/16/2026 5:53:44 AM	Crew [REDACTED]_OMA released
8	3/16/2026 5:53:44 AM	3/16/2026 5:53:44 AM	Event status changed from UAS to ASN
9	3/16/2026 5:53:44 AM	3/16/2026 5:53:44 AM	Crew [REDACTED]_OMA assigned
10	3/16/2026 5:53:44 AM	3/16/2026 5:53:44 AM	Event status changed from ASN to SNT

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11	3/16/2026 5:53:44 AM	3/16/2026 5:53:44 AM	Crew [REDACTED]_OMA assignment dispatched
12	3/16/2026 5:53:48 AM	3/16/2026 5:53:48 AM	Event status changed from SNT to MDT
13	3/16/2026 5:53:48 AM	3/16/2026 5:53:48 AM	Event status changed from MDT to UAS
14	3/16/2026 5:53:48 AM	3/16/2026 5:53:48 AM	Crew [REDACTED]_OMA unassigned
15	3/16/2026 5:53:48 AM	3/16/2026 5:53:49 AM	Event status changed from UAS to REL
16	3/16/2026 5:55:01 AM	3/16/2026 5:55:01 AM	Event status changed from REL to ASN
17	3/16/2026 5:55:00 AM	3/16/2026 5:55:01 AM	Crew [REDACTED]_OMA assigned
18	3/16/2026 5:55:01 AM	3/16/2026 5:55:01 AM	Event status changed from ASN to SNT
19	3/16/2026 5:55:00 AM	3/16/2026 5:55:01 AM	Crew [REDACTED]_OMA assignment dispatched
20	3/16/2026 5:58:45 AM	3/16/2026 5:58:45 AM	Event status changed from SNT to MDT
21	3/16/2026 5:59:08 AM	3/16/2026 5:59:08 AM	Event status changed from MDT to UAS
22	3/16/2026 5:59:08 AM	3/16/2026 5:59:08 AM	Event status changed from UAS to ENR
23	3/16/2026 5:59:05 AM	3/16/2026 5:59:08 AM	Crew [REDACTED]_OMA en- route
24	3/16/2026 6:12:34 AM	3/16/2026 6:12:34 AM	Event status changed from ENR to ONS
25	3/16/2026 6:12:33 AM	3/16/2026 6:12:34 AM	Crew [REDACTED]_OMA arrived at device
26	3/16/2026 8:50:17 AM	3/16/2026 8:50:17 AM	Event status changed from ONS to UAS
27	3/16/2026 8:50:17 AM	3/16/2026 8:50:17 AM	Crew [REDACTED]_OMA released
28	3/16/2026 8:50:17 AM	3/16/2026 8:50:17 AM	Event status changed from UAS to CNR
29	3/16/2026 8:50:18 AM	3/16/2026 8:50:18 AM	Work Queue changed from to DCMP
30		3/16/2026 8:57:22 AM	
31	3/16/2026 8:57:22 AM	3/16/2026 8:57:22 AM	Event restored
32	3/16/2026 8:57:22 AM	3/16/2026 8:57:22 AM	Event status changed from CNR to INC

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Event Details Report

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33	3/16/2026 8:57:39 AM	3/16/2026 8:57:39 AM	Event restore time changed from 03/16/26 08:57 to 03/16/26 08:46
34	3/16/2026 8:57:40 AM	3/16/2026 8:57:40 AM	Event completed
35	3/16/2026 8:57:40 AM	3/16/2026 8:57:40 AM	Event status changed from INC to CMP

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Event Details Report

11:42:52 AM

Partial Step

Restoration Time

Device

Nominal

State

Operator

Cust Restored

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Event Details Report

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11:42:52 AM

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Event Details Report

11:42:58 AM

Parameters	
Date Begin:	1/23/2026
Date End:	1/23/2026
Premise ID:	
Outage ID:	
Company:	KU
OpCenter:	LONOC
Local Area:	LONDON
Substation:	HOPEWELL
Circuit:	0258
Show Outages:	Y
Show Non-Outages:	
Show Crews:	Y

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<u>Premise ID</u>	<u>Transformer</u>	<u>Device Code</u>	<u>Inc #</u>	<u>Begin Time</u>	<u>Est Restored Time</u>	<u>Restored Time</u>	<u>Duration</u>	<u>Cust Out</u>	<u>DTS #</u>
		sub_scada_cbr_feeder_56 6-0258 (OP# -515812182)	26005554	1/23/2026 9:22:36 AM		1/23/2026 9:22:37 AM	0.02	1651	
<u>Company</u>	<u>OpCenter</u>	<u>Local Area</u>	<u>Substation</u>	<u>Circuit</u>	<u>Outage Location</u>	<u>Job Code</u>	<u>Trouble Code</u>	<u>Exclude from SAIDI/SAIFI</u>	
KU	LONOC	LONDON	HOPEWELL	0258					
<u>System</u>	<u>Type</u>	<u>Action</u>	<u>Cause</u>	<u>Failure Device</u>	<u>Interrupt Device</u>	<u>Weather</u>	<u>Previous Event</u>	<u>Subsequent Event</u>	
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Customer Notes/Customer/Public Information

Momentary Outage Event|| Momentary Outage Event|| Momentary Outage Event||
Momentary Outage Event

Operations Event Note History

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<u>Step Number</u>	<u>Time of Operation</u>	<u>Time Reported</u>	<u>Description of Event Action</u>
1	1/23/2026 9:22:36 AM	1/23/2026 9:22:37 AM	Event given Real Momentary Outage status at sub_scada_cbr_feeder_566-0258
2	1/23/2026 9:22:42 AM	1/23/2026 9:22:42 AM	Event status changed from M-NEW to M-UAS
3	1/23/2026 9:26:16 AM	1/23/2026 9:26:16 AM	Event completed
4	1/23/2026 9:26:16 AM	1/23/2026 9:26:16 AM	Event status changed from M-UAS to M-CMP
5	1/23/2026 9:26:16 AM	1/23/2026 9:26:16 AM	Event restore time changed from 01/23/26 09:22 to 01/23/26 09:22

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Event Details Report

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<u>Partial Step</u>	<u>Restoration Time</u>	<u>Device</u>	<u>Nominal</u>	<u>State</u>	<u>Operator</u>	<u>Cust Restored</u>
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Event Details Report

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