



999A Trumbull Ave. Girard, OH 44420
Phone 330-759-8936 • Fax 330-759-8949

RECEIVED
11-24-25
JLJ

Date: 11/10/2025

JWO: 4984

Service Location: Austintown Studio Apartments
850 N. Meridian Rd. Austintown Ohio 44509
info@austintownstudioapartments.com

Bill To: same

Work Completed:

Annual fire alarm inspection.

Tested all smoke detectors, pull stations, heat detectors, and call thru all ok.

Contract I-20250915-1A

Technician/Truck	Standard Hours	Overtime Hours
Ray	6.5	
Truck	1	

Quantity	Parts	Unit Cost	Total Cost

Customer Signature: Bob Lewis

Date: 11/10/2025



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Date: 11/10/2025

Fire Alarm System Inspection Report

☐ Acceptance ☐ Monthly ☐ Quarterly ☐ Semi-Annual ☒ Annual

Service Location: Austintown Studio Apartments
850 N. Meridian Rd.
Austintown Ohio 44509
Phone: 330-792-1913-5
Contact: Bob Lewis
System Type: Fire
Mfr.: Silent Knight
☐ Local ☒ Monitored By: Fire Foe

Bill To: _____

Model: 6820XL
Acct: QN5-1239

System Data

System Components	Total Quantity	# Tested	Comments
Pull Stations	24	24	
Heat Detectors			
Fixed Temp Non-Restorable Line			
Fixed Temp Non-Restorable Spot	1		fixed temp
Fixed Temp/Rate of Rise/ Restorable	4	4	
Restorable Line Type Pneumatic			
Smoke Detectors			
Functional	88	88	
Sensitivity			
Beam, Infrared or other detectors			
Duct Detectors	1	1	
Water flow Device (Time to Activate)	1		tested by others
Supervisory Switches	20		tested by others
Audible/Visual Devices			
Strobe			
Horn & Strobe	all		
Horn			
Speaker			
Speaker & Strobe			
Annunciators	1	1	
Control Unit			
Lamps & LEDs			
Fuses			
Voice Alarm and 2-way Phone			
Trouble Signals	☒		
Supervisory Signals			
Other			
Magnetic Door Locks			
Ground Fault Monitoring			
Elevator Recall			
Powered Fire & Smoke Dampers			
Magnetic Hold-Open Devices			
Fan Relay			



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System Data Continue

Disconnect AC Power and Check Emergency Power

Did Trouble Signal operate properly? ☒ Yes ☐ No
Did Alarm Signal operate properly? ☒ Yes ☐ No

Battery Test Voltage

Main Operation Power Type: 110VAC Test Volts: 117VAC
Emergency Power Battery Type: Lead Acid Test Volts/AH: _____

What Code is the system installed under? NFPA-72

Is System operating according to code? ☒ Yes ☐ No

Comments (Note any deficiencies here):

List Current Repairs to System and Date of Repairs:

Smoke Detection Calibration Method Used _____

Date of Smoke Calibration Performed _____ Next Scheduled _____

Date of Heat Detection Performed _____ Next Scheduled _____

On 11/10/25 the above system was tested and inspected; (with the above exceptions and comments noted) in accordance to the manufacturer published guidelines and was found to function to those guidelines. No further warranties or guarantees are either expressed or implied.

Ray Cutlip _____

Inspector

Ray Cutlip

54-50-1135 _____

License No.

Owner or Representative

Fire Marshall

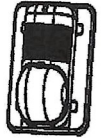
Responding Fire Dept.



FIRE FOE ALARMS, INC.

999a Trumbull Ave.

Girard, Ohio 44420



Phone: (330) 759-8936

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Fire Alarm Initiating Device Testing Report

Date: 11/11/25

Job Name:

Austintown Studio Apartments

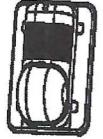
	Device Type	Address/Zone		Location	Alarm type	Results	Comments
1	SD		1	Basement Elevator	Annual	Pass	
2	SD		2	Elevator Room South	Annual	Pass	
3	SD		3	Electrical Room #1	Annual	Pass	
4	SD		4	Electrical Room #2	Annual	Pass	
5	SD		5	Maintenance Shop #1	Annual	Pass	
6	SD		6	Maintenance Shop #2 Locked Room	Annual	Pass	
7	SD		7	Pump Room	Annual	Pass	
8	SD		8	Maintenance Quarters	Annual	Pass	
9	SD		9	Hot Water Room #1	Annual	Pass	
10	SD		10	Hot Water Room #2	Annual	Pass	
11	SD		11	Elevator Room North	Annual	Pass	
12	SD		12	Basement Hallway	Annual	Pass	
13	SD		13	Phone Room	Annual	Pass	
14	SD		14	Laundry Room #1	Annual	Pass	
15	SD		15	Laundry Room #2	Annual	Pass	
16	SD		16	Laundry Room Storage	Annual	Pass	
17	SD		17	Outside Room 711	Annual	Pass	
18	SD		18	Outside Room # 708	Annual	Pass	
19	SD		19	Outside Room # 714	Annual	Pass	
20	SD		20	Outside Room # 716	Annual	Pass	
21	SD		21	7th Floor Elevator	Annual	Pass	
22	SD		22	7th Floor Electrical Room	Annual	Pass	
23	SD		23	Outside Room #721	Annual	Pass	
24	SD		24	Outside Room #723	Annual	Pass	
25	SD		25	Outside Room #612	Annual	Pass	
26	SD		26	Outside Room #608	Annual	Pass	
27	SD		27	Outside Room #615	Annual	Pass	
28	SD		28	Outside Room # 617	Annual	Pass	
29	SD		29	6th Floor Elevator	Annual	Pass	
30	SD		30	Outside Room #624	Annual	Pass	
31	SD		31	Outside Room #622	Annual	Pass	
32	SD		32	6th Floor Electrical Room	Annual	Pass	
33	SD		33	Outside Room #512	Annual	Pass	
34	SD		34	Outside Room #508	Annual	Pass	
35	SD		35	Outside Room #516	Annual	Pass	
36	SD		36	Outside room #518	Annual	Pass	
37	SD		37	5th Floor Elevator	Annual	Pass	
38	SD		38	Outside Room #524	Annual	Pass	
39	SD		39	Outside Room #522	Annual	Pass	
40	SD		40	5th Floor Electrical Room	Annual	Pass	
SD = Smoke		40	P = Pull		TS = Tamper		O = Other
HD = Heat			DD = Duct		M = Monitor		WF = Waterflow



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Fire Alarm Initiating Device Testing Report

Date: 11/11/25

Job Name: Austintown Studio Apartments

	Device Type	Address/Zone		Location	Alarm type	Results	Comments
1	SD		41	Outside Room #412	Annual	Pass	
2	SD		42	Outside Room #408	Annual	Pass	
3	SD		43	Outside Room #415	Annual	Pass	
4	SD		44	Outside Room #417	Annual	Pass	
5	SD		45	4th Floor Elevator	Annual	Pass	
6	SD		46	Outside Room #424	Annual	Pass	
7	SD		47	Outside Room #422	Annual	Pass	
8	SD		48	4th Floor Electrical Room	Annual	Pass	
9	SD		49	Outside Room #312	Annual	Pass	
10	SD		50	Outside Room #308	Annual	Pass	
11	SD		51	Outside Room #315	Annual	Pass	
12	SD		52	Outside Room #317	Annual	Pass	
13	SD		53	3rd Floor Elevator	Annual	Pass	
14	SD		54	Outside Room #324	Annual	Pass	
15	SD		55	Outside Room #322	Annual	Pass	
16	SD		56	3rd Floor Electrical Room	Annual	Pass	
17	SD		57	Outside Room #213	Annual	Pass	
18	SD		58	Outside Room #208	Annual	Pass	
19	SD		59	Outside Room #215	Annual	Pass	
20	SD		60	Outside Room #217	Annual	Pass	
21	SD		61	2nd Floor Elevator	Annual	Pass	
22	SD		62	Outside Room #223	Annual	Pass	
23	SD		63	2nd Floor Electrical Room	Annual	Pass	
24	SD		64	2nd Floor North Stairwell	Annual	Pass	
25	SD		65	FACP Room	Annual	Pass	
26	SD		66	TV Room #1	Annual	Pass	
27	SD		67	TV Room #2	Annual	Pass	
28	SD		68	1st Floor Elevator	Annual	Pass	
29	SD		69	1st Floor Restroom Hall	Annual	Pass	
30	SD		70	Dining Room #1	Annual	Pass	
31	SD		71	Dining Room #2	Annual	Pass	
32	SD		72	Dining Room #3	Annual	Pass	
33	SD		73	Front Lobby	Annual	Pass	
34	SD		74	1st Floor North Center Hall	Annual	Pass	
35	SD		75	1st Floor North Hall	Annual	Pass	
36							
37							
38							
39							
40							
SD = Smoke		35	P = Pull		TS = Tamper		O = Other
HD = Heat			DD = Duct		M = Monitor		WF = Waterflow



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Job Name: Austntown Studio Apartments

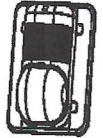
	Device Type	Address/Zone		Location	Alarm type	Results	Comments
1	SD		78	1st Floor North Office Hall Front	Annual	Pass	
2	SD		79	1st Floor North Office Hall Rear	Annual	Pass	
3	SD		80	1st Floor North Garbage Exit	Annual	Pass	
4	SD		81	1st Floor North Storage Rear	Annual	Pass	
5	SD		82	1st Floor North Storage Center	Annual	Pass	
6	SD		83	1st Floor North Storage Front	Annual	Pass	
7	SD		84	1st Floor Center Storage Rear #1	Annual	Pass	
8	SD		85	1st Floor Center Storage Rear #2	Annual	Pass	
9	SD		86	1st Floor Rear Storage Hall	Annual	Pass	
10	SD		87	1st Floor Rear Kitchen Hall #1	Annual	Pass	
11							
12	SD		90	1st Floor South Kitchen Storage	Annual	Pass	
13							
14	SD		92	1st Floor Rear Elevator	Annual	Pass	
15	SD		93	1st Floor Trash Room	Annual	Pass	
16	SD		94	2nd Floor NE Stairwell	Annual	Pass	
17							
18							
19							
20							
21							
22							
23							
24							
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31							
32							
33							
34							
35							
36							
37							
38							
39							
40							
SD = Smoke		14	P = Pull		TS = Tamper		O = Other
HD = Heat			DD = Duct		M = Monitor		WF = Waterflow



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Job Name: Austintown Studio Apartments

	Device Type	Address/Zone	Location	Alarm type	Results	Comments
1	P	207	Maintenance Quarters	Annual	Pass	
2	P	208	Pump Room Hall	Annual	Pass	
3	P	210	7th Floor South Stiarwell	Annual	Pass	
4	P	211	7th Floor North Stiarwell	Annual	Pass	
5	P	214	6th Floor North Stiarwell	Annual	Pass	
6	P	215	6th Floor South Stairwell	Annual	Pass	
7	P	218	5th Floor North Stairwell	Annual	Pass	
8	P	220	5th Floor South Stairwell	Annual	Pass	
9	P	222	4th Floor North Stairwekk	Annual	Pass	
10	P	224	4th Floor South Stairwell	Annual	Pass	
11	P	226	3rd Floor North Stairwell	Annual	Pass	
12	P	228	3rd Floor South Stairwell	Annual	Pass	
13	P	230	2nd Floor South Stairwell	Annual	Pass	
14	P	233	2nd Floor North Entry	Annual	Pass	
15	P	234	2nd Floor North Stairwell	Annual	Pass	
16	P	235	1st Floor Lobby	Annual	Pass	
17	P	236	1st Floor Garage Exit	Annual	Pass	
18	P	238	South Kitchen Exit	Annual	Pass	
19	P	239	South Stairwell First Floor	Annual	Pass	
20	P	244	Dining Room	Annual	Pass	
21	P	245	South Door	Annual	Pass	
22	P	246	North Hall	Annual	Pass	
23	P	247	North Exit Door	Annual	Pass	
24	P	248	Advantage Office Exit Door North	Annual	Pass	
25						
26						
27						
28						
29						
30						
31						
32						
33						
34						
35						
36						
37						
38						
39						
40						
SD = Smoke		P = Pull		TS = Tamper		O = Other
HD = Heat		DD = Duct		M = Monitor		WF = Waterflow



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Austintown Studio Apartments

	Device Type	Address/Zone	Location	Alarm type	Results	Comments
1	HD	76	Beauty Shop	Annual	Pass	
2	HD	77	Bake Shop	Annual	Pass	
3						
4	HD	88	1st Floor Rear Kitchen Hall	Annual	Pass	
5	HD	89	1st Floor Kitchen Front	Annual	Pass	
6						
7	HD	91	1st Floor south Kitchen Exit (fixed)	Annual	Pass	
8						
9						
10						
11	DD	249	Kitchen above Cooler	Annual	Pass	
12						
13						
14						
15	WF	201	Pump Room Sprinkler	Annual		Tested by Others
16						
17	T	202	Pump Room #1	Annual		Tested by Others
18	T	203	Pump Room #2	Annual		Tested by Others
19	T	204	Pump Room Lower	Annual		Tested by Others
20	T	205	Hot Water Heater Room	Annual		Tested by Others
21	T	206	Pump Room Marked Shut-off	Annual		Tested by Others
22	T	209	7th Floor South Stairwell	Annual		Tested by Others
23	T	212	7th Floor North Stairwell	Annual		Tested by Others
24	T	213	6th Floor North Stairwell	Annual		Tested by Others
25	T	216	6th Floor South Stairwell	Annual		Tested by Others
26	T	217	5th Floor North Stairwell	Annual		Tested by Others
27	T	219	5th Floor South Stairwell	Annual		Tested by Others
28	T	221	4th Floor North Stairwell	Annual		Tested by Others
29	T	223	4th Floor South Stairwell	Annual		Tested by Others
30	T	225	3rd Floor North Stairwell	Annual		Tested by Others
31	T	227	3rd Floor South Stairwell	Annual		Tested by Others
32	T	229	2nd Floor South Stairwell	Annual		Tested by Others
33	T	231	2nd Floor North Stairwell	Annual		Tested by Others
34	T	241	1st Floor Rear Elevator	Annual		Tested by Others
35	T	242	1st Floor Trash Room	Annual		Tested by Others
36	T	243	1st Floor Office	Annual		Tested by Others
37						
38						
39	Relay	237	Kitchen HVAC Shutdown	Annual		
40	Relay	240	South Stairwell Shutdown	Annual		
SD = Smoke		P = Pull		TS = Tamper		O = Other
HD = Heat	5	DD = Duct	1	M = Monitor		WF = Waterflow

Fire Alarm Test Inspection
Detailed Activity Report

Nov 10, 2025 07:00:00 - Nov 11, 2025 23:59:00

Austintown Studio Apts Fire
850 N Meridian Rd

Youngstown, OH, 44509

Premise (330)792-1913



Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 10:09:25	QN5001239	*T 351 - Main Dialer Trouble (telco 1)	E351	0	LTT		**On Test**	
Nov 10, 2025 10:11:31	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	1		**On Test**	
Nov 10, 2025 10:17:14	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 1	
Nov 10, 2025 10:24:39	QN5001239	*T 010 - RESTORAL (Restore Telco 1 fault)	R351	0	LTT		**On Test**	
Nov 10, 2025 10:30:20	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	1		**On Test**	
Nov 10, 2025 10:31:23	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	2		**On Test**	
Nov 10, 2025 10:32:13	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	3		**On Test**	
Nov 10, 2025 10:32:44	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	4		**On Test**	
Nov 10, 2025 10:33:16	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	6		**On Test**	
Nov 10, 2025 10:53:43	QN5001239	*T 010 - RESTORAL (RESTORAL of normal panel communications)	YK				**On Test** 1/636430	
Nov 10, 2025 11:36:20	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	2	1		**On Test**	
Nov 10, 2025 11:37:39	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	3	1		**On Test**	
Nov 10, 2025 11:38:29	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	4	1		**On Test**	
Nov 10, 2025 11:41:17	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	5	1		**On Test**	
Nov 10, 2025 11:44:59	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	6	1		**On Test**	
Nov 10, 2025 11:46:55	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	7	1		**On Test**	
Nov 10, 2025 11:50:39	QN5001239	*T 001 - FIRE (FIRE)	E110	97	65		**On Test**	
Nov 10, 2025 11:50:42	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 1	
Nov 10, 2025 11:50:46	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 2	
Nov 10, 2025 11:50:46	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 3	
Nov 10, 2025 11:50:51	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 4	
Nov 10, 2025 11:50:55	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 6	
Nov 10, 2025 11:50:58	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	6			**On Test** Data: 1	
Nov 10, 2025 11:51:00	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	7			**On Test** Data: 1	
Nov 10, 2025 11:51:04	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	5			**On Test** Data: 1	
Nov 10, 2025 11:51:06	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	2			**On Test** Data: 1	
Nov 10, 2025 11:51:11	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	4			**On Test** Data: 1	

Detailed Activity Report

Nov 10, 2025 07:00:00 - Nov 11, 2025 23:59:00

Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 11:51:11	CN5001239	*T010 - RESTORAL (Restore Sounder/Relay)	R320	3			**On Test** Data: 1	
Nov 10, 2025 11:52:44	CN5001239	*T001 - FIRE (FIRE)	E110	97	68		**On Test**	
Nov 10, 2025 11:53:42	CN5001239	*T001 - FIRE (Pull Station)	E115	97	211		**On Test**	
Nov 10, 2025 11:55:57	CN5001239	*T001 - FIRE (FIRE)	E110	97	23		**On Test**	
Nov 10, 2025 11:56:27	CN5001239	*T001 - FIRE (FIRE)	E110	97	24		**On Test**	
Nov 10, 2025 11:57:01	CN5001239	*T001 - FIRE (FIRE)	E110	97	21		**On Test**	
Nov 10, 2025 11:57:32	CN5001239	*T001 - FIRE (FIRE)	E110	97	20		**On Test**	
Nov 10, 2025 11:58:08	CN5001239	*T001 - FIRE (FIRE)	E110	97	19		**On Test**	
Nov 10, 2025 11:58:46	CN5001239	*T001 - FIRE (FIRE)	E110	97	18		**On Test**	
Nov 10, 2025 11:59:24	CN5001239	*T001 - FIRE (FIRE)	E110	97	17		**On Test**	
Nov 10, 2025 11:59:28	CN5001239	*T001 - FIRE (Pull Station)	E115	97	210		**On Test**	
Nov 10, 2025 12:00:03	CN5001239	*T009T - TEST WITH TROUBLE (Periodic test w/system trouble)	E608	0			**On Test** Data: 0	
Nov 10, 2025 12:01:38	CN5001239	*T001 - FIRE (Pull Station)	E115	97	215		**On Test**	
Nov 10, 2025 12:02:54	CN5001239	*T001 - FIRE (FIRE)	E110	97	31		**On Test**	
Nov 10, 2025 12:03:31	CN5001239	*T001 - FIRE (FIRE)	E110	97	30		**On Test**	
Nov 10, 2025 12:04:08	CN5001239	*T001 - FIRE (FIRE)	E110	97	29		**On Test**	
Nov 10, 2025 12:04:51	CN5001239	*T001 - FIRE (FIRE)	E110	97	28		**On Test**	
Nov 10, 2025 12:05:28	CN5001239	*T001 - FIRE (FIRE)	E110	97	27		**On Test**	
Nov 10, 2025 12:06:09	CN5001239	*T001 - FIRE (FIRE)	E110	97	26		**On Test**	
Nov 10, 2025 12:06:39	CN5001239	*T001 - FIRE (FIRE)	E110	97	25		**On Test**	
Nov 10, 2025 12:06:43	CN5001239	*T001 - FIRE (Pull Station)	E115	97	214		**On Test**	
Nov 10, 2025 12:07:13	CN5001239	*T001 - FIRE (Pull Station)	E115	97	218		**On Test**	
Nov 10, 2025 12:07:48	CN5001239	*T001 - FIRE (FIRE)	E110	97	33		**On Test**	
Nov 10, 2025 12:08:21	CN5001239	*T001 - FIRE (FIRE)	E110	97	34		**On Test**	
Nov 10, 2025 12:08:55	CN5001239	*T001 - FIRE (FIRE)	E110	97	35		**On Test**	
Nov 10, 2025 12:09:30	CN5001239	*T001 - FIRE (FIRE)	E110	97	36		**On Test**	
Nov 10, 2025 12:10:01	CN5001239	*T001 - FIRE (FIRE)	E110	97	37		**On Test**	
Nov 10, 2025 12:10:36	CN5001239	*T001 - FIRE (FIRE)	E110	97	38		**On Test**	
Nov 10, 2025 12:11:11	CN5001239	*T001 - FIRE (FIRE)	E110	97	39		**On Test**	
Nov 10, 2025 12:11:15	CN5001239	*T001 - FIRE (Pull Station)	E115	97	220		**On Test**	
Nov 10, 2025 12:12:02	CN5001239	*T001 - FIRE (FIRE)	E110	97	40		**On Test**	
Nov 10, 2025 12:13:22	CN5001239	*T001 - FIRE (FIRE)	E110	97	32		**On Test**	
Nov 10, 2025 12:16:32	CN5001239	*T001 - FIRE (FIRE)	E110	97	22		**On Test**	
Nov 10, 2025 12:17:30	CN5001239	*T001 - FIRE (Pull Station)	E115	97	224		**On Test**	
Nov 10, 2025 12:18:06	CN5001239	*T001 - FIRE (FIRE)	E110	97	47		**On Test**	
Nov 10, 2025 12:18:39	CN5001239	*T001 - FIRE (FIRE)	E110	97	46		**On Test**	
Nov 10, 2025 12:19:07	CN5001239	*T001 - FIRE (FIRE)	E110	97	45		**On Test**	
Nov 10, 2025 12:19:47	CN5001239	*T001 - FIRE (FIRE)	E110	97	44		**On Test**	
Nov 10, 2025 12:20:19	CN5001239	*T001 - FIRE (FIRE)	E110	97	43		**On Test**	
Nov 10, 2025 12:20:56	CN5001239	*T001 - FIRE (FIRE)	E110	97	42		**On Test**	

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Detailed Activity Report

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Date	Unit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 12:21:15	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	222		**On Test**	
Nov 10, 2025 12:21:20	QN5001239	*T 001 - FIRE (FIRE)	E110	97	41		**On Test**	
Nov 10, 2025 12:22:38	QN5001239	*T 001 - FIRE (FIRE)	E110	97	48		**On Test**	
Nov 10, 2025 12:23:06	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	228		**On Test**	
Nov 10, 2025 12:23:42	QN5001239	*T 001 - FIRE (FIRE)	E110	97	55		**On Test**	
Nov 10, 2025 12:24:13	QN5001239	*T 001 - FIRE (FIRE)	E110	97	54		**On Test**	
Nov 10, 2025 12:24:57	QN5001239	*T 001 - FIRE (FIRE)	E110	97	56		**On Test**	
Nov 10, 2025 12:25:34	QN5001239	*T 001 - FIRE (FIRE)	E110	97	53		**On Test**	
Nov 10, 2025 12:27:15	QN5001239	*T 001 - FIRE (FIRE)	E110	97	52		**On Test**	
Nov 10, 2025 12:28:26	QN5001239	*T 001 - FIRE (FIRE)	E110	97	51		**On Test**	
Nov 10, 2025 12:29:03	QN5001239	*T 001 - FIRE (FIRE)	E110	97	50		**On Test**	
Nov 10, 2025 12:29:40	QN5001239	*T 001 - FIRE (FIRE)	E110	97	49		**On Test**	
Nov 10, 2025 12:29:43	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	226		**On Test**	
Nov 10, 2025 12:30:28	QN5001239	*T 001 - FIRE (FIRE)	E115	97	230		**On Test**	
Nov 10, 2025 12:30:57	QN5001239	*T 001 - FIRE (FIRE)	E110	97	57		**On Test**	
Nov 10, 2025 12:31:20	QN5001239	*T 001 - FIRE (FIRE)	E110	97	58		**On Test**	
Nov 10, 2025 12:31:53	QN5001239	*T 001 - FIRE (FIRE)	E110	97	59		**On Test**	
Nov 10, 2025 12:32:24	QN5001239	*T 001 - FIRE (FIRE)	E110	97	60		**On Test**	
Nov 10, 2025 12:32:57	QN5001239	*T 001 - FIRE (FIRE)	E110	97	61		**On Test**	
Nov 10, 2025 12:33:22	QN5001239	*T 001 - FIRE (FIRE)	E110	97	62		**On Test**	
Nov 10, 2025 12:33:59	QN5001239	*T 001 - FIRE (FIRE)	E110	97	63		**On Test**	
Nov 10, 2025 12:34:20	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	234		**On Test**	
Nov 10, 2025 12:34:55	QN5001239	*T 001 - FIRE (FIRE)	E110	97	64		**On Test**	
Nov 10, 2025 12:34:59	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	233		**On Test**	
Nov 10, 2025 12:37:39	QN5001239	*T 001 - FIRE (FIRE)	E110	97	71		**On Test**	
Nov 10, 2025 12:38:09	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	244		**On Test**	
Nov 10, 2025 12:38:36	QN5001239	*T 001 - FIRE (FIRE)	E110	97	72		**On Test**	
Nov 10, 2025 12:39:15	QN5001239	*T 001 - FIRE (FIRE)	E110	97	70		**On Test**	
Nov 10, 2025 12:39:32	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	245		**On Test**	
Nov 10, 2025 12:40:24	QN5001239	*T 001 - FIRE (FIRE)	E110	97	69		**On Test**	
Nov 10, 2025 12:41:10	QN5001239	*T 001 - FIRE (FIRE)	E110	97	67		**On Test**	
Nov 10, 2025 12:41:46	QN5001239	*T 001 - FIRE (FIRE)	E110	97	66		**On Test**	
Nov 10, 2025 12:45:32	QN5001239	*T 001 - FIRE (FIRE)	E110	97	73		**On Test**	
Nov 10, 2025 12:46:17	QN5001239	*T 001 - FIRE (FIRE)	E110	97	74		**On Test**	
Nov 10, 2025 12:46:53	QN5001239	*T 001 - FIRE (FIRE)	E110	97	75		**On Test**	
Nov 10, 2025 12:46:57	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	247		**On Test**	
Nov 10, 2025 12:52:12	QN5001239	*T 001 - FIRE (FIRE)	E110	97	83		**On Test**	
Nov 10, 2025 12:52:48	QN5001239	*T 001 - FIRE (FIRE)	E110	97	82		**On Test**	
Nov 10, 2025 12:53:20	QN5001239	*T 001 - FIRE (FIRE)	E110	97	81		**On Test**	
Nov 10, 2025 12:54:09	QN5001239	*T 001 - FIRE (FIRE)	E110	97	79		**On Test**	
Nov 10, 2025 12:54:59	QN5001239	*T 001 - FIRE (FIRE)	E110	97	78		**On Test**	
Nov 10, 2025 12:55:33	QN5001239	*T 001 - FIRE (Pull Station)	E115	97	236		**On Test**	

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Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 12:57:19	QN5001239	*T001 - FIRE (FIRE)		E110	97	80	**On Test**	
Nov 10, 2025 12:57:57	QN5001239	*T001 - FIRE (FIRE)		E110	97	85	**On Test**	
Nov 10, 2025 12:58:29	QN5001239	*T001 - FIRE (FIRE)		E110	97	84	**On Test**	
Nov 10, 2025 12:59:11	QN5001239	*T001 - FIRE (FIRE)		E110	97	86	**On Test**	
Nov 10, 2025 13:00:29	QN5001239	*T001 - FIRE (FIRE)		E110	97	87	**On Test**	
Nov 10, 2025 13:01:12	QN5001239	*T001 - FIRE (FIRE)		E110	97	93	**On Test**	
Nov 10, 2025 13:01:36	QN5001239	*T001 - FIRE (FIRE)		E110	97	92	**On Test**	
Nov 10, 2025 13:06:02	QN5001239	*T001 - FIRE (FIRE)		E110	97	90	**On Test**	
Nov 10, 2025 13:07:07	QN5001239	*T001 - FIRE (Pull Station)		E115	97	238	**On Test**	
Nov 10, 2025 13:14:51	QN5001239	*T001 - FIRE (FIRE)		E110	97	13	**On Test**	
Nov 10, 2025 13:16:33	QN5001239	*T001 - FIRE (FIRE)		E110	97	14	**On Test**	
Nov 10, 2025 13:17:35	QN5001239	*T001 - FIRE (FIRE)		E110	97	16	**On Test**	
Nov 10, 2025 13:18:57	QN5001239	*T001 - FIRE (FIRE)		E110	97	15	**On Test**	
Nov 10, 2025 13:19:59	QN5001239	*T001 - FIRE (FIRE)		E110	97	5	**On Test**	
Nov 10, 2025 13:20:51	QN5001239	*T001 - FIRE (FIRE)		E110	97	12	**On Test**	
Nov 10, 2025 13:21:28	QN5001239	*T001 - FIRE (FIRE)		E110	97	1	**On Test**	
Nov 10, 2025 13:22:30	QN5001239	*T001 - FIRE (FIRE)		E110	97	2	**On Test**	
Nov 10, 2025 13:23:28	QN5001239	*T001 - FIRE (FIRE)		E110	97	11	**On Test**	
Nov 10, 2025 13:24:30	QN5001239	*T001 - FIRE (FIRE)		E110	97	9	**On Test**	
Nov 10, 2025 13:27:00	QN5001239	*T001 - FIRE (Pull Station)		E115	97	208	**On Test**	
Nov 10, 2025 13:27:05	QN5001239	*T001 - FIRE (FIRE)		E110	97	10	**On Test**	
Nov 10, 2025 13:28:10	QN5001239	*T001 - FIRE (FIRE)		E110	97	7	**On Test**	
Nov 10, 2025 13:29:32	QN5001239	*T001 - FIRE (FIRE)		E110	97	3	**On Test**	
Nov 10, 2025 13:30:10	QN5001239	*T001 - FIRE (FIRE)		E110	97	4	**On Test**	
Nov 10, 2025 13:57:37	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	1	**On Test**	
Nov 10, 2025 13:57:42	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	2	**On Test**	
Nov 10, 2025 13:57:42	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	3	**On Test**	
Nov 10, 2025 13:57:46	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	4	**On Test**	
Nov 10, 2025 13:57:50	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	5	**On Test**	
Nov 10, 2025 13:57:52	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	7	**On Test**	
Nov 10, 2025 13:57:57	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	9	**On Test**	
Nov 10, 2025 13:57:59	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	10	**On Test**	
Nov 10, 2025 13:58:03	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	11	**On Test**	
Nov 10, 2025 13:58:05	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	12	**On Test**	
Nov 10, 2025 13:58:10	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	13	**On Test**	
Nov 10, 2025 13:58:14	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	14	**On Test**	
Nov 10, 2025 13:58:16	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	15	**On Test**	
Nov 10, 2025 13:58:22	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	16	**On Test**	
Nov 10, 2025 13:58:25	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	17	**On Test**	
Nov 10, 2025 13:58:29	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	18	**On Test**	
Nov 10, 2025 13:58:29	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	19	**On Test**	
Nov 24, 2025 12:36:30	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	20	**On Test**	

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Date	Unit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 13:58:34	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	21	**On Test**	
Nov 10, 2025 13:58:54	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	22	**On Test**	
Nov 10, 2025 13:58:58	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	23	**On Test**	
Nov 10, 2025 13:59:01	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	24	**On Test**	
Nov 10, 2025 13:59:01	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	25	**On Test**	
Nov 10, 2025 13:59:05	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	26	**On Test**	
Nov 10, 2025 13:59:10	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	27	**On Test**	
Nov 10, 2025 13:59:14	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	28	**On Test**	
Nov 10, 2025 13:59:14	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	29	**On Test**	
Nov 10, 2025 13:59:19	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	30	**On Test**	
Nov 10, 2025 13:59:22	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	31	**On Test**	
Nov 10, 2025 13:59:26	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	32	**On Test**	
Nov 10, 2025 13:59:31	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	33	**On Test**	
Nov 10, 2025 13:59:36	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	34	**On Test**	
Nov 10, 2025 13:59:38	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	35	**On Test**	
Nov 10, 2025 13:59:43	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	36	**On Test**	
Nov 10, 2025 13:59:48	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	37	**On Test**	
Nov 10, 2025 13:59:51	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	38	**On Test**	
Nov 10, 2025 13:59:53	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	39	**On Test**	
Nov 10, 2025 14:00:14	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	40	**On Test**	
Nov 10, 2025 14:00:19	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	41	**On Test**	
Nov 10, 2025 14:00:22	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	42	**On Test**	
Nov 10, 2025 14:00:27	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	43	**On Test**	
Nov 10, 2025 14:00:32	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	44	**On Test**	
Nov 10, 2025 14:00:36	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	45	**On Test**	
Nov 10, 2025 14:00:39	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	46	**On Test**	
Nov 10, 2025 14:00:44	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	47	**On Test**	
Nov 10, 2025 14:00:48	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	48	**On Test**	
Nov 10, 2025 14:00:53	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	49	**On Test**	
Nov 10, 2025 14:00:57	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	50	**On Test**	
Nov 10, 2025 14:01:02	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	51	**On Test**	
Nov 10, 2025 14:01:04	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	52	**On Test**	
Nov 10, 2025 14:01:09	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	53	**On Test**	
Nov 10, 2025 14:01:14	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	54	**On Test**	
Nov 10, 2025 14:01:32	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	55	**On Test**	
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Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Port	Point Description	Comment
Nov 10, 2025 14:01:35	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	63		**On Test**
Nov 10, 2025 14:01:39	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	64		**On Test**
Nov 10, 2025 14:01:39	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	65		**On Test**
Nov 10, 2025 14:01:44	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	66		**On Test**
Nov 10, 2025 14:01:48	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	67		**On Test**
Nov 10, 2025 14:01:52	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	68		**On Test**
Nov 10, 2025 14:01:52	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	69		**On Test**
Nov 10, 2025 14:01:57	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	70		**On Test**
Nov 10, 2025 14:02:02	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	71		**On Test**
Nov 10, 2025 14:02:04	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	72		**On Test**
Nov 10, 2025 14:02:06	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	73		**On Test**
Nov 10, 2025 14:02:10	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	74		**On Test**
Nov 10, 2025 14:02:13	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	75		**On Test**
Nov 10, 2025 14:02:18	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	78		**On Test**
Nov 10, 2025 14:02:24	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	79		**On Test**
Nov 10, 2025 14:02:27	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	80		**On Test**
Nov 10, 2025 14:02:27	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	81		**On Test**
Nov 10, 2025 14:02:33	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	82		**On Test**
Nov 10, 2025 14:02:53	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	83		**On Test**
Nov 10, 2025 14:02:55	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	84		**On Test**
Nov 10, 2025 14:02:57	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	85		**On Test**
Nov 10, 2025 14:03:01	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	86		**On Test**
Nov 10, 2025 14:03:06	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	87		**On Test**
Nov 10, 2025 14:03:08	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	90		**On Test**
Nov 10, 2025 14:03:08	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	92		**On Test**
Nov 10, 2025 14:03:15	QN5001239	*T010 - RESTORAL (Restore Fire)		R110	97	93		**On Test**
Nov 10, 2025 14:03:17	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	208		**On Test**
Nov 10, 2025 14:03:19	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	210		**On Test**
Nov 10, 2025 14:03:24	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	211		**On Test**
Nov 10, 2025 14:03:26	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	214		**On Test**
Nov 10, 2025 14:03:30	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	215		**On Test**
Nov 10, 2025 14:03:32	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	218		**On Test**
Nov 10, 2025 14:03:35	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	220		**On Test**
Nov 10, 2025 14:03:39	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	222		**On Test**
Nov 10, 2025 14:03:44	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	224		**On Test**
Nov 10, 2025 14:03:46	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	226		**On Test**
Nov 10, 2025 14:03:53	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	228		**On Test**
Nov 10, 2025 14:04:10	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	230		**On Test**
Nov 10, 2025 14:04:14	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	233		**On Test**
Nov 10, 2025 14:04:19	QN5001239	*T010 - RESTORAL (Restore Pull Station)		R115	97	234		**On Test**
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Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 14:04:19	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	244		**On Test**
Nov 10, 2025 14:04:23	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	245		**On Test**
Nov 10, 2025 14:04:28	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	247		**On Test**
Nov 10, 2025 14:04:30	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	6	1		**On Test**
Nov 10, 2025 14:04:30	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	7	1		**On Test**
Nov 10, 2025 14:04:37	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	5	1		**On Test**
Nov 10, 2025 14:04:39	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	2	1		**On Test**
Nov 10, 2025 14:04:43	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	4	1		**On Test**
Nov 10, 2025 14:04:47	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	3	1		**On Test**
Nov 10, 2025 14:04:48	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	1		**On Test**
Nov 10, 2025 14:04:52	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	2		**On Test**
Nov 10, 2025 14:04:56	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	3		**On Test**
Nov 10, 2025 14:04:56	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	4		**On Test**
Nov 10, 2025 14:05:01	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	6		**On Test**
Nov 10, 2025 14:05:31	QN5001239	*T 001 - FIRE (Pull Station)		E115	97	235		**On Test**
Nov 10, 2025 14:05:33	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 1
Nov 10, 2025 14:05:38	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 2
Nov 10, 2025 14:05:38	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 3
Nov 10, 2025 14:05:42	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 4
Nov 10, 2025 14:05:47	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 6
Nov 10, 2025 14:05:51	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	6			**On Test** Data: 1
Nov 10, 2025 14:05:52	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	7			**On Test** Data: 1
Nov 10, 2025 14:05:56	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	5			**On Test** Data: 1
Nov 10, 2025 14:06:00	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	2			**On Test** Data: 1
Nov 10, 2025 14:06:03	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	4			**On Test** Data: 1
Nov 10, 2025 14:06:05	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	3			**On Test** Data: 1
Nov 10, 2025 14:07:19	QN5001239	*T 001 - FIRE (FIRE)		E110	97	94		**On Test**
Nov 10, 2025 14:08:48	QN5001239	*T 001 - FIRE (Pull Station)		E115	97	246		**On Test**
Nov 10, 2025 14:12:56	QN5001239	*T 001 - FIRE (Pull Station)		E115	97	248		**On Test**
Nov 10, 2025 14:20:38	QN5001239	*T 001 - FIRE (Pull Station)		E115	97	207		**On Test**
Nov 10, 2025 14:21:24	QN5001239	*T 001 - FIRE (FIRE)		E110	97	8		**On Test**
Nov 10, 2025 14:23:17	QN5001239	*T 001 - FIRE (FIRE)		E110	97	6		**On Test**
Nov 10, 2025 14:26:31	QN5001239	*T 001 - FIRE (Pull Station)		E115	97	239		**On Test**

Detailed Activity Report

Nov 10, 2025 07:00:00 - Nov 11, 2025 23:59:00

Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 14:29:08	QN5001239	*T 001 - FIRE (FIRE)		E110	97	68		**On Test**
Nov 10, 2025 14:32:00	QN5001239	*T 010 - RESTORAL (Restore Fire)		R110	97	6		**On Test**
Nov 10, 2025 14:32:02	QN5001239	*T 010 - RESTORAL (Restore Fire)		R110	97	8		**On Test**
Nov 10, 2025 14:32:04	QN5001239	*T 010 - RESTORAL (Restore Fire)		R110	97	94		**On Test**
Nov 10, 2025 14:32:11	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	207		**On Test**
Nov 10, 2025 14:32:11	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	207		**On Test**
Nov 10, 2025 14:32:11	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	235		**On Test**
Nov 10, 2025 14:32:17	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	239		**On Test**
Nov 10, 2025 14:32:17	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	239		**On Test**
Nov 10, 2025 14:32:18	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	246		**On Test**
Nov 10, 2025 14:32:22	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	6	1		**On Test**
Nov 10, 2025 14:32:22	QN5001239	*T 010 - RESTORAL (Restore Pull Station)		R115	97	248		**On Test**
Nov 10, 2025 14:32:26	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	7	1		**On Test**
Nov 10, 2025 14:32:30	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	5	1		**On Test**
Nov 10, 2025 14:32:35	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	2	1		**On Test**
Nov 10, 2025 14:32:35	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	4	1		**On Test**
Nov 10, 2025 14:32:36	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	3	1		**On Test**
Nov 10, 2025 14:32:43	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	1		**On Test**
Nov 10, 2025 14:32:47	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	2		**On Test**
Nov 10, 2025 14:32:47	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	3		**On Test**
Nov 10, 2025 14:32:52	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	4		**On Test**
Nov 10, 2025 14:32:56	QN5001239	*T 014 - TROUBLE (Sounder/Relay)		E320	98	6		**On Test**
Nov 10, 2025 14:33:15	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 1
Nov 10, 2025 14:33:19	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 2
Nov 10, 2025 14:33:22	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 3
Nov 10, 2025 14:33:22	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 4
Nov 10, 2025 14:33:28	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	98			**On Test** Data: 6
Nov 10, 2025 14:33:30	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	6			**On Test** Data: 1
Nov 10, 2025 14:33:34	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	7			**On Test** Data: 1
Nov 10, 2025 14:33:35	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	5			**On Test** Data: 1
Nov 10, 2025 14:33:41	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	2			**On Test** Data: 1
Nov 10, 2025 14:33:43	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	4			**On Test** Data: 1
Nov 10, 2025 14:33:47	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)		R320	3			**On Test** Data: 1

Nov 24, 2025 12:36:30

Detailed Activity Report

Nov 10, 2025 07:00:00 - Nov 11, 2025 23:59:00

Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 14:34:46	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	6	1		**On Test**	
Nov 10, 2025 14:34:50	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	7	1		**On Test**	
Nov 10, 2025 14:34:50	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	5	1		**On Test**	
Nov 10, 2025 14:34:54	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	2	1		**On Test**	
Nov 10, 2025 14:34:58	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	4	1		**On Test**	
Nov 10, 2025 14:35:03	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	3	1		**On Test**	
Nov 10, 2025 14:35:03	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	1		**On Test**	
Nov 10, 2025 14:35:07	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	2		**On Test**	
Nov 10, 2025 14:35:11	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	3		**On Test**	
Nov 10, 2025 14:35:15	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	4		**On Test**	
Nov 10, 2025 14:35:15	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	6		**On Test**	
Nov 10, 2025 14:35:20	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 1	
Nov 10, 2025 14:35:24	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 2	
Nov 10, 2025 14:35:26	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 3	
Nov 10, 2025 14:35:28	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 4	
Nov 10, 2025 14:35:33	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 6	
Nov 10, 2025 14:35:37	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	6			**On Test** Data: 1	
Nov 10, 2025 14:35:37	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	7			**On Test** Data: 1	
Nov 10, 2025 14:35:41	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	5			**On Test** Data: 1	
Nov 10, 2025 14:36:00	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	2			**On Test** Data: 1	
Nov 10, 2025 14:36:05	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	4			**On Test** Data: 1	
Nov 10, 2025 14:36:09	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	3			**On Test** Data: 1	
Nov 10, 2025 14:39:39	QN5001239	*T 001 - FIRE (FIRE)	E110	97	77		**On Test**	
Nov 10, 2025 14:41:13	QN5001239	*T 001 - FIRE (FIRE)	E110	97	76		**On Test**	
Nov 10, 2025 14:44:53	QN5001239	*T 001 - FIRE (FIRE)	E110	97	89		**On Test**	
Nov 10, 2025 14:45:50	QN5001239	*T 001 - FIRE (FIRE)	E110	97	88		**On Test**	
Nov 10, 2025 14:51:11	QN5001239	*T 010 - RESTORAL (Restore Fire)	R110	97	68		**On Test**	
Nov 10, 2025 14:51:11	QN5001239	*T 010 - RESTORAL (Restore Fire)	R110	97	76		**On Test**	
Nov 10, 2025 14:51:15	QN5001239	*T 010 - RESTORAL (Restore Fire)	R110	97	77		**On Test**	
Nov 10, 2025 14:51:19	QN5001239	*T 010 - RESTORAL (Restore Fire)	R110	97	88		**On Test**	
Nov 10, 2025 14:51:24	QN5001239	*T 010 - RESTORAL (Restore Fire)	R110	97	89		**On Test**	
Nov 10, 2025 14:51:28	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	6	1		**On Test**	
Nov 10, 2025 14:51:28	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	7	1		**On Test**	

Detailed Activity Report

Nov 10, 2025 07:00:00 - Nov 11, 2025 23:59:00

Date	Xmit#	Event / Operator Action	Initials	Signal	Area	Point	Point Description	Comment
Nov 10, 2025 14:51:32	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	5	1		**On Test**	
Nov 10, 2025 14:51:37	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	2	1		**On Test**	
Nov 10, 2025 14:51:37	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	4	1		**On Test**	
Nov 10, 2025 14:51:41	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	3	1		**On Test**	
Nov 10, 2025 14:51:45	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	1		**On Test**	
Nov 10, 2025 14:51:52	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	2		**On Test**	
Nov 10, 2025 14:51:56	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	3		**On Test**	
Nov 10, 2025 14:51:56	QN5001239	*T 014 - TROUBLE (Sounder/Relay)	E320	98	4		**On Test**	
Nov 10, 2025 14:54:00	QN5001239	*T 006 - SUPERVISORY (Fire Supervisor)	E320	98	6		**On Test**	
Nov 10, 2025 14:54:02	QN5001239	*T 010 - RESTORAL (Restore Fire Supervisor)	E200	97	249		**On Test**	
Nov 10, 2025 15:02:45	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	2			**On Test** Data: 1	
Nov 10, 2025 15:04:52	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	7			**On Test** Data: 1	
Nov 10, 2025 15:05:37	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	6			**On Test** Data: 1	
Nov 10, 2025 15:06:37	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	5			**On Test** Data: 1	
Nov 10, 2025 15:07:24	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	4			**On Test** Data: 1	
Nov 10, 2025 15:08:14	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	3			**On Test** Data: 1	
Nov 10, 2025 15:10:59	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 1	
Nov 10, 2025 15:11:15	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 2	
Nov 10, 2025 15:11:19	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 3	
Nov 10, 2025 15:11:36	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 4	
Nov 10, 2025 15:12:06	QN5001239	*T 010 - RESTORAL (Restore Sounder/Relay)	R320	98			**On Test** Data: 6	
Nov 10, 2025 18:00:03	QN5001239	009 - TEST	E602	0			Data: 0	
Nov 11, 2025 00:00:01	QN5001239	009 - TEST	E602	0			Data: 0	
Nov 11, 2025 05:59:59	QN5001239	009 - TEST	E602	0			Data: 0	
Nov 11, 2025 11:59:58	QN5001239	009 - TEST	E602	0			Data: 0	
Nov 11, 2025 18:00:04	QN5001239	009 - TEST	E602	0			Data: 0	

Total Events 361