SYSTEM RECORD OF INSPECTION AND TESTING



DESCRIPTION OF SYSTEM OR SERVICE (continued)	R SERVICE (cor	ntinued)	
4.3.2 Secondary Power		T one	Togation: Panel
Battery type (if applicable): Sea	Sealed Lead Acid 12v x 18ah		
Ħ.	drive the system:		
In standby mode (hours): N/A		In a	In alarm mode (minutes): N/A
NOTIFICATIONS MADE PRIOR TO TESTING	TO TESTING		
Monitoring organization	Contact:		Time:
Building management	Contact:		Time:
Building occupants	Contact: Vi	Via Management	Time:
Authority having jurisdiction	Contact: Pr	Contact: Presque Isle Fire Department	Department Time:
Other, if required	Contact: N/A	A	Time: N/A
TESTING RESULTS			
6.1 Control Unit and Related Equipment	quipment		
Description	Visual Inspection	Functional Test	Comments
Control unit	•	•	Electrical by Boiler Room
Lamps/LEDs/LCDs	•	⊡	
Fuses	<u> </u>	⊡	
Trouble signals	•	\(\bar{2}\)	
Disconnect switches	•		
Ground-fault monitoring			
Supervision	•	⅓	
Local annunciator		•	
Remote annunciators	•		Main Entry
Remote power panels	•	•	2 next to Fire Alarm Control Panel , 1 across from bookstore
6.2 Secondary Power			
Description	Visual Inspection	Functional Test	Comments
Battery condition		⅓	
Load voltage	0	•	
Discharge test			N/A
Charger test		•	27.4VDC
Remote panel batteries		Ω	All batteries replaced Remote Panels 2022



6. TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal	✓			74
Alarm restoration	⊡			
Trouble signal	1			
Trouble restoration	☑			
Supervisory signal			N/A	
Supervisory restoration			N/A	

ž.				
				Supervisory restoration
				Supervisory signal
				Trouble restoration
			0	Trouble signal
				Alarm restoration
				Alarm signal
Comments	Time	No	Yes	Description
		3	orting Syste	6.7 Public Emergency Alarm Reporting System
	N/A			Supervisory restoration
	N/A			Supervisory signal
			•	Trouble restoration
			•	Trouble signal
			0	Alarm restoration
A.				Alarm signal



NFPA 72 (p. 3 of 4)

10.1 Acceptance by Ow The undersigned accepted Signed: Organization:	10. DEFECTS OR MALFUNCTION TESTING, OR MAINTENANCE No defects found	Signed: Organization: Qualifications (refer to 10.5.3):	9. CERTIFICATION This system as specified he	8. SYSTEM RESTORED TO NORMAL OPERATION Date:	7. NOTIFICATIONS THAT TESTING IS COMPLETE Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required Contact:Pu
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as specified herein: Signed:	DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEM INSPECTION, TESTING, OR MAINTENANCE	Printed name:	CERTIFICATION This system as specified herein has been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.	NORMAL OPERATION Time:	Contact: Contact: Contact: Contact: Contact: Contact: Contact:
Date:Phone:NFPA 72 (p. 4 of 4)	OF SYSTEM INSPECTION,	Date: 2023Phone:	PA 72, 2013 edition, Chapter 14.		Time:Time:Time:Time:



Inspection/Test Start Date/Time	9 023 - 6:00am Inspection/ lest Completion Date/ Limit	2020 - 11.00dil
	Number of Supplemental Pages Attached: 1 of 8	
PROPERTY INFORMATION		
Name of property: NMCC - AK Christie Complex	C - AK Christie Complex	

A Janana		Presque (sie Me	
2. INITIATING DEVICE TEST RESULTS	ľ		
Device Type	Address	Location	Test Results
Pull Station	L1-M20	Boiler Room Entry	O _K
Pull Station	L1-M21	Entrance Men's Locker Room	Ŏĸ
Pull Station	L1-M22	Near Room 108	O _k
Pull Station	L1-M23	Gym Entrance	Ok
Pull Station	L1-M24	Gym Entrance	O _K
Pull Station	L1-M25	Gym By Locker Room	Ok
Pull Station	L1-M26	Gym Entrance by Vending	Ok
Pull Station	L1-M27	Shop Entrance	Ok
Pull Station	L1-M28	Computer Electronics Exit	O _K
Pull Station	L1-M29	Electrical Shop Exit	Ok
Pull Station	L1-M30	Drafting Room	O _K
Pull Station	L1-M33	Sheetmetal By Entrance	Ok
Pull Station	L1-M34	Computer Electronics	O _k
Pull Station	L1-M35	By Student Cafe	O _K
Pull Station	L1-M36	Martin 3rd Floor Elevator Lobby	Ok
Pull Station	L1-M37	Hall By Boiler Room	Ok
Pull Station	L1-M38	Stairwell By Boiler Room	Š

NFPA 72 (p. 1 of 2)



Pull Station

L1-M39

Rear Exit Lecture

Š

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Pull Station	L1-M40	Main Lobby	Ok
Pull Station	L1-M41	Learning Center	Ok
Pull Station	L1-M42	IT Exit	Ok
Pull Station	L1-M43	Library Exit	Ok
Pull Station	L1-M44	Library Hall Exit	Ok
Pull Station	L1-M45	Library	O _K
Pull Station	L1-M46	Conference Room	No access
Pull Station	L1-M47	Edmund's Entry 2nd Floor	O _K
Pull Station	L1-M48	Edmund's Entry Near Christie	Ok
Pull Station	L1-M49	Hall By Room 204	O _K
Pull Station	L1-M50	Hall by Room 208	O _k
Pull Station	L1-M51	Hall By Room 209	ŎĶ.
Pull Station	L1-M52	Hall By Room 213A	O _k
Pull Station	L1-M53	Hall By Conference Room	Ok
Pull Station	L1-M54	Martin 3rd Floor Stairs	Š
Pull Station	L1-M55	Martin 2nd Floor	Ŏĸ
Pull Station	L1-M56	Hall By Room 214	ŎĶ.
Pull Station	L1-M57	Hall By Room 217	Ok
Pull Station	L1-M58	Martin 1st Floor Exit	Ok
Sprinkler Flow	144	Christie Water Flow	Done w/sprinkler test
Sprinkler Flow	145	Learning Center Water Flow	Done w/sprinkler test
Sprinkler Tamper	146	Sprinkler Tamper	Done w/sprinkler test
Heat Detector	L1-D01	Janitor's Closet Near Gym	Ok
Heat Detector	L1-D02	Basketball Storage Gym	O _K
Heat Detector	L1-D03	Intermural Room Gym	O _K
Heat Detector	L1-D04	J Room Gym	Ok

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Heat Detector	L1-D05	Sheetmetal Shop	Ok
Heat Detector	L1-D06	Laundry Room Gym	O _k
Smoke Detector	L1-D07	Room 110	Ok
Smoke Detector	L1-D08	Room 110	Ok
Smoke Detector	L1-D09	Electrical Shop Rear	Ok
Smoke Detector	L1-D10	Electrical Shop Front	Ok
Smoke Detector	L1-D11	Machine Tool CHR 112	Ok
Smoke Detector	L1-D12	Computer Room CHR 112	Ok
Smoke Detector	L1-D13	Fire Alarm Panel	O _K
Heat Detector	L1-D14	Telephone Room CHR Building	Ok
Heat Detector	L1-D15	Boiler Room	Ok
Heat Detector	L1-D16	Boiler Room	Ok
Heat Detector	L1-D17	Janitor's Room	O _K
Heat Detector	L1-D18	Christie Teacher's Room	Ok
Smoke Detector	L1-D19	1st Floor Christie Elevator Lobby	O _K
Smoke Detector	L1-D20	IT Hall Christie	Ok :
Smoke Detector	L1-D21	IT Reception	Ok
Smoke Detector	L1-D22	IT Shop	O _k
Smoke Detector	L1-D23	1st Floor Handicap Restroom	O _K
Smoke Detector	L1-D24	1st Floor By Handicap Restroom	Oķ.
Smoke Detector	L1-D25	Entrance to Media Center	O _K
Smoke Detector	L1-D26	2nd Floor Near Kitchen Edmunds	O _K
Smoke Detector	L1-D27	Hall Near Room 200	O _K
Smoke Detector	L1-D28	2nd Floor Christie Elevator Lobby	O _K
Heat Detector	L1-D29	Storage Closet Room 218	Ok
Smoke Detector	L1-D30	Print Room By Room 218	O _k
Heat Detector	L1-D31	Janitor's Closet by Room 208	O _k

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Smoke Detector	L1-D32	Martin Machine Room	Ok
Smoke Detector	L1-D33	Martin's 1st Floor Elevator Recall	O _k
Smoke Detector	L1-D34	Martin's 2nd Floor Elevator Recall	Ok
Smoke Detector	L1-D35	Martin's 3rd Floor Elevator Recall	O _k
Smoke Detector	L1-D36	Top of Shaft Martin	Ok
Smoke Detector	L1-D37	Typing Room Closet 204	Ok
Smoke Detector	L1-D38	Physics Room Closet 215	Ok
Smoke Detector	L1-D39	Edmund's Machine Room	Ok
Smoke Detector	L1-D40	Edmund's Elevator Recall 1st Floor	O _K
Smoke Detector	L1-D41	Edmund's Elevator Recall 2nd Floor	Ŏ,
Smoke Detector	L1-D42	Edmund's Elevator Pit	Ŏ.
Smoke Detector	L1-D43	Edmund's Top Of Shaft	ŎĶ.
Heat Detector	L1-D44	Janitor's Closet Room 221	O _k
Heat Detector	L1-D45	Storage Closet Room 209	O _k
Heat Detector	L1-D46	Storage Closet Room 207	Š
Heat Detector	L1-D47	Christie Lab Storage Closet	OK.
Smoke Detector	L1-D50	Wellness Main Entry Vestibule	Ok
Smoke Detector	L1-D62	Wellness Top Stair Mechanical Room 201	Ok
Smoke Detector	L1-D64	Sim Lab Hall	O _K
Smoke Detector	L1-D65	Sim Lab Hall	Ok
Smoke Detector	L1-D66	Sim Lab Hall	Ok
Duct Smoke Detector	L1-D80	Shop 1	Ok
Duct Smoke Detector	L1-D81	Computer Shop	O _X
Duct Smoke Detector	L1-D82	Computer Shop	O _K
Duct Smoke Detector	L1-D89	Learning Center AHU	O _K

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

Inspection/Test Start Date/Time:	2023 - 6:00am Inspection/Test Completion Date/Time: Number of Supplemental Pages Attached: 4 of 8	Time: <u>2023 - 11:00am</u>
ORMAT	AK Obristie Complex	
Name of property:	NWCC - AN Christie Complex 33 Edgemont Dr. Presque Isle, Me	
ATION APPLIA	TEST RESULTS	
Appliance Type	Location/Identifier	Test Results
Horn Strobe	Hall Near Book Store	Ok
Horn Strobe	Hall Near Book Store	Ok
Horn Strobe	Hall Near Book Store	Ok
Horn Strobe	Hall Outside of Fitness Center	Ok
Horn Strobe	Study Area Near Fitness	Ok
Strobe	Men's Room	Ok
Strobe	Ladies Room	Ok
Horn Strobe	Hall Near Restroom Near Gym	Ok
Horn Strobe	Outside of Security Office	Ok
Horn Strobe	Seating Area Near Cafe	Ok
Horn Strobe	Store	Ok
Horn Strobe	Store	Ok
Horn Strobe	Edmund's Near Classrooms	Ok
Horn Strobe	Edmund's Hall	Ok
Horn Strobe	Edmund's Hall	Ok
Horn Strobe	Edmund's Connector	Ok

'n

:-



Horn Strobe

Edmund's Connector

Š

NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. NOTIFICATION APPLIANCE TEST RESULTS (continued)

Appliance Type	Location/Identifier	Test Results
Horn Strobe	Edmund's Connector	Ok
Horn Strobe	Outside of Registration	Ok
Strobe	Handicap Restroom	Ok
Horn Strobe	Billing Hallway	Ok
Horn Strobe	Development Hallway	Ok
Horn Strobe	Development Office	O _k
Horn Strobe	Admissions	Ok
Horn Strobe	Admissions Copy Room	Ok
Horn Strobe	Admissions Office	Ok
Horn Strobe	Admissions	Ok
Horn Strobe	Admissions	Ok
Horn Strobe	Admissions	Ok
Horn Strobe	Admissions Office	Ok
Horn Strobe	Admissions Office	Ok
Strobe	Men's Room Outside of Admissions	Ok
Strobe	Women's Room Outside of Admissions	Ok
Horn Strobe	Room 101	Ok
Horn Strobe	Admissions Office	Ok
Horn Strobe	Development Office	Ok
Horn Strobe	Development Office	Ok
Horn Strobe	Outside of Bathroom Near Conference Room	Ok
Strobe	Conference Room Men's Room	Ok
Horn Strobe	Library Near Media	O _K
Strobe	Conference Room Women's Room	Ok

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. NOTIFICATION APPLIANCE TEST RESULTS (continued)

Appliance Type	Location/Identifier	Test Results
Horn Strobe	Near Back Exit In Library	Ok
Horn Strobe	Library Near Media	Ok
Horn Strobe	Library Hall	Ok
Horn Strobe	Near Elevator Machine Room in Library	Ok
Horn Strobe	Library Exit	Ok
Horn Strobe	Conference Room	O _K
Horn Strobe	Conference Room	O.
Horn Strobe	Conference Room	O _K
Horn Strobe	Сут	Ok
Horn Strobe	Men's Gym Locker Room	Ok
Harn Strobe	Gym	Ok
Horn Strobe	Women's Gym Locker Room	Ok
Horn Strobe	Fitness Center	Ok
Horn Strobe	Fitness Center	Ok
Horn Strobe	Fitness Center	O _K
Horn Strobe	Fitness Center Men's Locker Room	O _K
Horn Strobe	Fitness Center Women's Locker Room	Ok
Horn Strobe	Fitness Laundry Room	Ŏĸ.
Horn Strobe	Group Fitness	Ok
Horn Strobe	Group Fitness	Ok
Horn Strobe	Trades Hallway	O _k
Horn Strobe	Trades Hallway	O _K
Horn Strobe	Trades Front Hallway	Ok
Horn Strabe	Trades Ramp	O _k

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. NOTIFICATION APPLIANCE TEST RESULTS (continued)

Appliance Type	Location/Identifier	Test Results
Horn Strobe	Hall Near Electrical Lab	Ok
Horn Strobe	Electrical Lab	Q _k
Harn Strobe	Wind Power Lab	Ok
Horn Strobe	Computer Tech Lab	Ok
Horn Strobe	2nd Floor Near 208	Ok
Horn Strobe	Room 215	Ok
Horn Strobe	Hall Near 214	Ok
Horn Strobe	2nd Floor Edmunds	O _K
Horn Strobe	2nd Floor Edmunds Hall Ceiling Mount	Ok
Horn Strobe	2nd Floor Edmunds Hall Ceiling Mount	O _k
Horn Strobe	2nd Floor Edmunds	Ok
Horn Strobe	3rd Floor Edmunds	Ok
Horn Strobe	3rd Floor Edmunds Back Offices	O _k
Strobe	3rd Floor Edmunds Restroom	Ok
Horn Strobe	2nd Floor Christie	Ok
Horn Strobe	2nd Floor Christie	Ok
Horn Strobe	Business Tech Class	O _K
Horn Strobe	Christie Men's Room	Ok
Horn Strobe	Christie Women's Room	Ok
Horn Strobe	2nd Floor Christie	O _k
Horn Strobe	2nd Floor Christie Top of Stairs	O _K
Horn Strobe	Nursing Lobby	Ok
Strobe	Nursing Rest Room	Ok
Horn Strobe	Nursing Hall	Ok
Horn Strobe	Nursing Hall	O _K
Door Holders (10)		O _x

See main System Record of Inspection and Testing for additional information, certifications, and approvals.





SYSTEM RECORD OF INSPECTION AND TESTING



In standby mode (hours): In alarm mode (minutes): NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: Voltact: Visual in seque is in investional in seque is in investion in investigation. Contact: Vis Management Voltact: Visual in seque is in investional in investigation. Department Department Department Department Visual in seque is in investigation. Functional investigation. Functional investigation. Functional investigation. Functional investigation. Entry Entry<
Manager Sque Isle Trest Trest Trest Trest



6. TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal				
Alarm restoration	⊡			
Trouble signal				
Trouble restoration	⊡			
Supervisory signal			N/A	
Supervisory restoration			N/A	

		N/A	
		N/A	
6.7 Public Emergency Alarm Reporting System			
Yes	No	Time	Comments
	[
	ystem		



NFPA 72 (p. 3 of 4)

10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as sp Signed: Organization: Title:	10. DEFECTS OR MALFUNCTION TESTING, OR MAINTENANCE No defects found	Signed. Organization: Qualifications (refer to 10.5.3):	9. CERTIFICATION This system as specified Merein A	8. SYSTEM RESTORED TO NORMAL OPERATION Date:	Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required Contact: NIA Contact: NIA
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as specified herein: Signed: Printed name: Organization: Title:	DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEM INSPECTION, TESTING, OR MAINTENANCE	Printed name: Title	CERTIFICATION This system as specified MereinMas been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.	MAL OPERATION Time:	Contact: Contact: Contact: <u>Management</u> Contact: <u>Presque Isle Fire Department</u> Contact: <u>N/A</u>
Date:Phone:	N OF SYSTEM INSPECTION,	Date: //2023	FPA 72, 2013 edition, Chapter 14.		Time: Time: Time: Time: N/A



Inspection/Test Start Date/Time	e/Time /2023 - 11:45am	Inspection/Test Completion Date/Time:	/2023 - 1:50pm
	Number of Supplemen	Number of Supplemental Pages Attached: 1 of 5	
PROPERTY INFORMATION	TION		
Name of property: NMCC Andrews Hall	NMCC Andrews Hall		
Address:	33 Edgemont Dr. Presque Isle, Me	Me	

-

2. INITIATING DEVICE TEST RESULTS

Device Type	Address	Location	Test Results
Pull Station	5-1	Main Entry Vestibule	Ŏ,
Heat Detector	5-2	Main Entry	Ok
Heat Detector	5-3	Lobby	O _K
Heat Detector	5-4	Game Room	O _K
Pull Station	5-5	1st Floor Right Stairwell	Ok
Smoke Detector	5-6	1st Floor Right Hallway	O _K
Heat Detector	5-7	Laundry Room	O _K
Heat Detector	5-8	Custodian 1st Floor Right Side #1	O _K
Heat Detector	5-9	Custodian 1st Floor Right Side #2	Ok
Smoke Detector	5-10	1st Floor Right Back Hallway	O _K
Heat Detector	5-11	1st Floor Right Back Utility Room	O _K
Heat Detector	5-12	Room 101	Ok
Heat Detector	5-13	Room 102	Š
Heat Detector	5-14	Room 103	ŎĶ.
Heat Detector	5-15	Room 104	Ŏ,
Heat Detector	5-16	Room 105	Ok
Heat Detector	5-17	1st Floor Back Living Room	O _x
Heat Detector	5-18	Room 106	Q.
Heat Detector	5-19	Room 107	Ŏ,
Heat Detector	5-20	Room 108	Ok





2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Heat Detector	5-21	Room 109	Ok
Heat Detector	5-22	Room 110	Ok
Heat Detector	5-23	1st Floor Left Back Hallway	Ok
Heat Detector	5-24	1st Floor Left Back Storage	O _k
Smoke Detector	5-25	1st Floor Left Hall	O _K
Pull Station	5-26	1st Floor Left Hall Stairwell	Ok
Heat Detector	5-27	1st Floor Left Side Hall	Ok
Pull Station	5-28	1st Floor Left Side Hall Side Exit	Ok
Pull Station	6-1	2nd Floor Right Stairwell Hall	Ok
Smoke Detector	6-2	2nd Floor Right Stairwell Hall	Ok
Heat Detector	6-3	2nd Floor Right Stairwell Hall Utility Closet	Ok
Smoke Detector	6.4	2nd Floor Back Hall	O _K
Heat Detector	6-5	Women's Room	Ok
Heat Detector	6-6	Room 201	Ok
Heat Detector	6-7	Room 202	O _K
Heat Detector	6-8	Room 203	Ok
Heat Detector	8-9	Room 204	Ok
Heat Detector	6-10	Room 205	Ok
Heat Detector	6-11	IT Closet	Ok
Heat Detector	6-12	Room 200	Ok
Heat Detector	6-13	Room 206	Ok
Heat Detector	6-14	Room 207	O _K
Heat Detector	6-15	Room 208	Ok
Heat Detector	6-16	Room 209	Ok
Heat Detector	6-17	Room 210	Q _k
Heat Detector	6-18	2nd Floor Women's Room	O _k
Heat Detector	6-19	2nd Floor Janitors Closet	ŎĶ

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Smoke Detector	6-20	2nd Floor Left Stairwell Hall	Ok
Pull Station	6-21	2nd Floor Left Stairwell Hall	Ok
Heat Detector	6-22	2nd Floor Phone Room	Ok
Heat Detector	6-23	Room 211	O _k
Heat Detector	6-24	Room 212	O _K
Heat Detector	6-25	Room 213	Ok
Heat Detector	6-26	Room 214	Ok
Heat Detector	6-27	Room 215	O _K
Heat Detector	6-28	2nd Floor Front Living Room	Ok
Heat Detector	6-29	Room 216	Ok
Heat Detector	6-30	Room 217	O _K
Heat Detector	6-31	Room 218	Ok
Heat Detector	6-32	Room 219	O _k
Heat Detector	6-33	Room 220	Ok
Heat Detector	6-34	2nd Floor Phone Room	Ok
Heat Detector	6-35	2nd Floor Men's Room	O _K
Smoke Detector	6-36	2nd Floor Front Right Hall	Ok
Smoke Detector	7-1	3rd Floor Right Stairwell	Ok
Smoke Detector	7-2	3rd Floor Right Stairwell Hall	Ok
Heat Detector	7-3	3rd Floor Right Stairwell Hall Closet	Ok
Pull Station	7-4	3rd Floor Right Stairwell Hall	Ok
Heat Detector	7-5	3rd Floor IT Closet	O _K
Heat Detector	7-6	3rd Floor Men's Room	Ŏ,
Heat Detector	7-7	Room 301	O _K
Heat Detector	7-8	Room 302	O _K
Heat Detector	7-9	Room 303	Š
Heat Detector	7-10	Room 304	Ŏĸ

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Heat Detector	7-11	Room 305	Ŏ,
Smoke Detector	7-12	3rd Floor Back Right Hall	Ok
Heat Detector	7-13	3rd Floor Back Hall Storage	Ok
Heat Detector	7-14	Room 306	Ok
Heat Detector	7-15	Room 307	Ok
Heat Detector	7-16	Room 308	Ok
Heat Detector	7-17	Room 309	Ok
Heat Detector	7-18	Room 310	Ok
Heat Detector	7-19	3rd Floor Back Left Janitors Closet	Ok
Heat Detector	7-20	3rd Floor Men's Room	Ok
Smoke Detector	7-21	3rd Floor Back Left Hall	Ok
Smoke Detector	7-22	3rd Floor Left Stairwell Hall	Ok
Pull Station	7-23	3rd Floor Left Stairwell Hall	O _K
Smoke Detector	7-24	3rd Floor Left Stairwell	Ok
Heat Detector	7-25	3rd Floor Left Stairwell Hall Storage	O _k
Heat Detector	7-26	3rd Floor Left Men's Room	O _K
Heat Detector	7-27	Room 311	O _K
Heat Detector	7-28	Room 312	O _k
Heat Detector	7-29	Room 313	O _K
Heat Detector	7-30	Room 314	O _k
Heat Detector	7-31	Room 315	O _K
Smoke Detector	7-32	3rd Floor Left Front Hall	O _K
Heat Detector	7-33	3rd Floor Left Front Living Room	Ok
Heat Detector	7-34	Room 316	Ok
Heat Detector	7-35	Room 317	O _k
Heat Detector	7-36	Room 318	Ok
Heat Detector	7-37	Room 319	O _K

See main System Record of Inspection and Testing for additional information, certifications, and approvals.



NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

		33 Edgemont Dr. Presque Isle Me	
		NMCC Andrews Hall	Name of property: NMCC.
	×		PROPERTY INFORMATION
	Number of Supplemental Pages Attached: 5 of 5	Number of Supplemer	
/2023 - 1:50pm	1023 - 11:45am Inspection/Test Completion Date/Time:	<u> 1023 - 11:45am</u>	Inspection/Test Start Date/Time:

2. NOTIFICATION APPLIANCE TEST RESULTS

Appliance Type	Location/Identifier	Test Results
Horn Strobe	Game Room	Ok
Horn Strobe	Laundry	Ok
Horn Strobe	1st Floor Back Right Hall	Ok
Horn Strobe	1st Floor Back Right Hall	Ok
Horn Strobe	1st Floor Side Exit	Ok
Horn Strobe	Apartment	Ok
Horn Strobe	RA Office	Ok
Horn Strobe	2nd Floor Back Right Hall	Ok
Horn Strobe	2nd Floor Back Left Hall	Ok
Horn Strobe	2nd Floor Front Left Hall	Ok
Horn Strobe	2nd Floor Front Right Hall	Ok
Horn Strobe	3rd Floor Back Right Hall	Ok
Horn Strobe	3rd Floor Back Left Hall	Ok
Horn Strobe	3rd Floor Front Left Hall	O _K
Horn Strobe	3rd Floor Front Right Hall	Ok





SYSTEM RECORD OF INSPECTION AND TESTING

4.1 Control Unit Manufacturer: Silent Knight 4.2 Software Firmware Firmware revision number: 4.3 System Power 4.3.1 Primary (Main) Power Nominal voltage: 120vac Overcurrent protection type: Fused Disc. Amps: 20 Disconnecting metals and the primary (Main) Power Disconnecting metals and the primary and the prim	3. DOCUMENTATION Onsite location of the required record documents and site-specific software:	Inspection/Test Start Date/Time: //2023 - 11:00am Inspection/Test Completion D Supplemental Form(s) Attached:
Model number: 5208 Location: Boiler Room Disconnecting means location:	ic software:	Inspection/Test Completion Date/Time: ½2023 - 11:45am



NFPA 72 (p. 1 of 4)

	SERVICE (cor		Panel	
Type: Battery Battery type (if applicable): Sealed Lead Acid	Lead Acid 12v x 7ah	k	Location.	
Calculated capacity of batteries to drive the system:	rive the system:			
In standby mode (hours): N/A		In a	In alarm mode (minutes): N/A	tes): N/A
NOTIFICATIONS MADE PRIOR TO TESTING	TO TESTING			
Monitoring organization	Contact:_			Time:
Building management	Contact:			Time:
Building occupants	Contact: Er	Empty		Time: N/A
Authority having jurisdiction	Contact: Pr	Presque Isle Fire Department	Department	Time:
Other, if required	Contact: N/A	À		Time: N/A
TESTING RESULTS				
6.1 Control Unit and Related Equipment	quipment			
Description	Visual Inspection	Functional Test		Comments
Control unit	•	⊡	Entry	
Lamps/LEDs/LCDs	5	☑		
Fuses	•			
Trouble signals		•		
Disconnect switches		•		
Ground-fault monitoring				
Supervision				
Local annunciator	•	•		
Remote annunciators				
Remote power panels				
6.2 Secondary Power				
Description	Visual Inspection	Functional Test		Comments
Battery condition	•		New 6/2023	
Load voltage	2			
Discharge test			N/A	
Charger test		⊡	27.4VDC	
Remote panel batteries	_			



6. TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal				
Alarm restoration	☑			
Trouble signal	☑			
Trouble restoration	⊡			
Supervisory signal			N/A	
Supervisory restoration			N/A	

		NO	Time	Comments
Alarm signal	0			
Alarm restoration				
Trouble signal	⊡			
Trouble restoration				
Supervisory signal			N/A	
Supervisory restoration			N/A	
6.7 Public Emergency Alarm Reporting System	orting Syste	3		
Description	Yes	No	Time	Comments
Alarm signal				
Alarm restoration				
Trouble signal				
Trouble restoration				
Supervisory signal				
Supervisory restoration				







	Inspection/Test Start Date/Time:		2023 - 11:00am Inspection/Test Completion Date/Time: Number of Supplemental Pages Attached:	/2023 - 11:45am
_	ORMAI	ION	u -	
	Address:	33 Edgemont Dr. Presque Isle, Me	sle, Me	
N	2. INITIATING DEVICE TEST RESULTS	ST RESULTS		
	Device Type	Address	Location	Test Results
	Pull Station	ω	East Exit	Ok
	Pull Station	ယ	Shop Entry	Ok
	Pull Station	4	Back Shop Entry	O _K
	Pull Station	3	Side Door	O _K
	Heat Detector	6	Boiler Room	Š



NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

									Horn Strobe Shop	Horn Shop	Appliance Type Location	ATION APPLIA	PROPERTY INFORMATION Name of property: NMCC Automotive Body Repair NMCC Automotive Body Repair	Number of Supplementa	Inspection/Test Start Date/Time '2023 - 11:00am In
									O _K	Ok	Location/Identifier Test Results				Inspection/Test Completion Date/Time: 2023 - 11:45am



LPC1, Circuit 36	4.3 System Power 4.3.1 Primary (Main) Power Nominal voltage: 120vac Amps: 2a Lo Overcurrent protection type: Circuit Breaker Amps: 20A Di	4.1 Control Unit Manufacturer: Fire Lite 4.2 Software Firmware Firmware revision number: N/A	3. DOCUMENTATION Onsite location of the required record documents and site-specific software:	Phone:	Description of property: College Name of property representative: Address: Same as above	Supplemental Form(s) RTY INFORMATION property:NMCC - Reed Commons	EM RECORD OF I
NFPA 72 (p. 1 of 4)	Mechanical Room Disconnecting means location:	Model number: ES-50X	/are:	E-mail:		Attached: Yes No	Ď.



DESCRIPTION OF SYSTEM OR SERVICE	Basement Main Entry N/A New 2021		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels Charge test Charger test
RIPTION OF SYSTEM OR SERVICE	Basement Main Entry N/A New 2021		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels Beattery condition Load voltage Discharge test
RIPTION OF SYSTEM OR SERVICE	Basement Main Entry New 2021		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels Remote power panels Description Battery condition Load voltage
Emiliary Functional Funct	Basement Main Entry NA New 2021		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels Remote power panels Description Description Battery condition
Emily End Emily	Basement Main Entry N/A		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels Remote power panels Description Description
Control Fire Panel Location: Tire panel Location: Loca	Basement Main Entry N/A		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels Remote power panels
Contact: N/A Control Contact: N/A Contact:	Basement Main Entry		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels
RIPTION OF SYSTEM OR SERVICE	Basement Main Entry		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators Remote power panels
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING FICATIONS MADE PRIOR TO TESTING FICATIONS MADE PRIOR TO TESTING Contact: N/A In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Contact: N/A Contact: N/A Contact: N/A In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Contact: N/A Contact: N/A Contact: N/A Functional Description Visual Description Functional Description Solunit SollEDS/LCDs Solunit Inspection Solunit Sol	Basement Main Entry		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator Remote annunciators
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Type (if applicable):Sealed Lead Acid _12V18Ah(2) Ty type (if applicable):Sealed Lead Acid _12V18Ah(2) The panel Location:In alarm mode (minutes): _N/A Contact:N/A Contact:N/A Contact:N/A Contact:N/A Contact:N/A Test Control Unit and Related Equipment Tol unit Description Tysual	Basement		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision Local annunciator
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Type (if applicable):Sealed Lead Acid _12V18Ah (2) Ty type (if applicable):Sealed Lead Acid _12V18Ah (2) The panel Location:In alarm mode (minutes): N/A Contact:N/A Contact:N/A Contact:N/A Test Test Test Control Unit and Related Equipment Description Description This pection	Basement		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Supervision
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Secondary Power Location: Location: Location: Fire Panel Location: Ty type (if applicable): Sealed Lead Acid 12V18Ah (2) Ty type (if applicable): Sealed Lead Acid 12V18Ah (2) In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING FICATIONS MADE PRIOR TO TESTING FOUNTING MADE PRIOR TO TESTING Contact: N/A Contact: N/A Contact: N/A Contact: N/A Fontrol Unit and Related Equipment Fontrol Unit and Related Equipment Fol unit So/LEDs/LCDs SollEDs/LCDs So	Basement		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Ty type (if applicable):Sealed Lead Add12V18Ah(2) In alarm mode (minutes): N/A Fire Panel Location:	Basement		Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system: In alarm mode (minutes): N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Contact: N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Contact: N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Solution	Basement		Control unit Lamps/LEDs/LCDs Fuses Trouble signals
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Oring organization Contact: N/A Contact: N/A Fire Panel Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Contact: N/A Contact: N/A Fire Panel Location: Fire Panel Location: Fire Panel Location: N/A Fire Panel Location: N/A Fire Panel Location: In alarm mode (minutes): N/A Contact: N/A Contact: N/A Fire Department Contact: N/A Functional Solution Functional Comment Comment Comment Comment Comment Solution Solution Solution Solution Solution Solution Solution Functional Comment Comment Comment Comment Solution Solution Solution Solution Solution Solution Solution Functional Comment Comment Comment Comment Solution So	Basement		Control unit Lamps/LEDs/LCDs Fuses
SRIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system: Indby mode (hours): N/A FICATIONS MADE PRIOR TO TESTING oring organization Contact: N/A Ing management Contact: N/A Contact: N/A FING RESULTS Control Unit and Related Equipment Test Test Coment Contact: N/A Contact: N/A Contact: N/A Contact: N/A Functional Basement Coment Coment Coment Coment Coment Coment Coment Coment Contact: N/A Coment C	Basement		Control unit Lamps/LEDs/LCDs
Secondary Power Battery Location: Tire Panel Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING FITE PRIOR TO TESTING FITE Panel Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING FICATIONS MADE PRIOR TO TESTING Contact: N/A Contact: N/A FITE Department Contact: N/A FITE Department Contact: N/A Functional Description Functional Description Secondary Power Fire Panel Location: Fire Panel Location: Fire Panel Location: Fire Panel Contact: N/A Fire Panel Fire Panel Contact: N/A Contact: N/A Contact: N/A Contact: N/A Secondary Power Fire Department Contact: N/A Contact: N/A Secondary Power Fire Department Contact: N/A Secondary Power Fire Panel Addition: N/A Secondary Power Fire Department Contact: N/A Secondary Power Fire Department Fire Department Fire Department Secondary Power Fire Department Fire Department Fire Department Secondary Power Fire Department Fire Department Fire Departmen	Basement		Control unit
Secondary Power Battery Location: Tire Panel Location: Location: Location: Location: Location: Location: Fire Panel Location: Location: Location: Location: Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Contact: In alarm mode (minutes): N/A Contact: N/A Firequired Contact: N/A Contact: Contact: N/A Contact: Contact: N/A Contact: Contact: N/A Contact: Contact: N/A			
Secondary Power Battery Location: Tire Panel Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Contact: Contact: In alarm mode (minutes): N/A Contact: N/A			Description
Secondary Power Battery Location: Tire Panel Location: Location: Location: Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING oring organization Contact: Ing management Contact: Contact: N/A		.ipment	6.1 Control Unit and Related Equ
Secondary Power Battery Location: Tire Panel Location: Y type (if applicable): Sealed Lead Acid 12V18Ah (2) Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING oring organization Contact: In granagement Contact: Contact: N/A Contact: N/A Contact: Contact: N/A Contact: Contact: N/A			TESTING RESULTS
Secondary Power Battery Location: Tire Panel Location: Ty type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system: Indby mode (hours): N/A FICATIONS MADE PRIOR TO TESTING oring organization Contact: N/A In alarm mode (minutes): N/A Contact: N/A	Time: N/A	Contact: N/A	Other, if required
Secondary Power Battery Ty type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING oring organization Contact: N/A Contact: N/A Contact: N/A Contact: N/A Contact: N/A Contact: N/A			Authority having jurisdiction
Secondary Power Battery Tire Panel Location: Tire Panel Location: Ty type (if applicable): Location: Ty type (if applicable): Location: Ty type (if applicable): Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Oring organization Contact: Contact: N/A Contact: Conta	Time:	Contact: N/A	Building occupants
Secondary Power Battery Location: The Panel Location: The Panel Location: The Panel Location: The Panel Location: In alarm mode (minutes): N/A FICATIONS MADE PRIOR TO TESTING Contact: Contact:	Time:		3uilding management
Secondary Power Battery Ty type (if applicable): Sealed Lead Acid 12V18Ah (2) Lated capacity of batteries to drive the system: Indby mode (hours): N/A FICATIONS MADE PRIOR TO TESTING	Time:	Contact:	Monitoring organization
RIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Ty type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system: Indby mode (hours): N/A		OTESTING	NOTIFICATIONS MADE PRIOR TO
RIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Location: Ty type (if applicable): Sealed Lead Acid 12V18Ah (2) lated capacity of batteries to drive the system:	In alarm mode (minutes): N/A		n standby mode (hours): N/A
RIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Battery Location: Ty type (if applicable): Sealed Lead Acid 12V18Ah (2)		ive the system:	Calculated capacity of batteries to dr
RIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Location:	,		y type (if applicable):
DESCRIPTION OF SYSTEM OR SERVICE (continued)			lype: Battery
	nued)	SERVICE (conti	DESCRIPTION OF SYSTEM OR



6. TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal	2			
Alarm restoration	☑			
Trouble signal				
Trouble restoration				
Supervisory signal			N/A	
Supervisory restoration			N/A	

Alarm restoration C	c				
No Time	Alarm restoration	₪			
No Time	Trouble signal	S			
No Time	Trouble restoration	□			
No Time	Supervisory signal			N/A	
No Time	Supervisory restoration			N/A	
Yes No Time	5.7 Public Emergency Alarm Rep	orting Syste	3		
	Description	Yes	No	Time	Comments
	Alarm signal				
	Alarm restoration				
	Trouble signal				
	Trouble restoration				
	Supervisory signal				
	Supervisory restoration				



NFPA 72 (p. 3 of 4)

10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as sp Signed: Organization: Title:	No defects found	Organization: Qualifications (refer to 10.5.3): 10. DEFECTS OR MALFUNCTION TESTING, OR MAINTENANCE	9. CERTIFICATION This system as specified herein h Signed	8. SYSTEM RESTORED TO NORMAL OPERATION Date:	Building management Building occupants Authority having jurisdiction	SYSTEM RECORD OF INSPI 7. NOTIFICATIONS THAT TESTING IS COMPLETE Monitoring organization Contact:_
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as specified herein: Signed: Printed name: Organization: Title:		Organization: Phone: Qualifications (refer to 10.5.3): DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEM INSPECTION, TESTING, OR MAINTENANCE	CERTIFICATION This system as specified herein has been inspected and tested according to NFPA 72, 2013 edition, Chapter 14. Signed Printed name: Date: /2023	RMAL OPERATION Time:	Contact: _N/A Contact: _N/A Contact: _Presque Isle Fire Department Contact: _N/A	SYSTEM RECORD OF INSPECTION AND TESTING (continued) STHAT TESTING IS COMPLETE Contact: Contact:
Date:Phone:NFPA 72 (p. 4 of 4)		Phone: 1	FPA 72, 2013 edition, Chapter 14. Date: <u>/2023</u>		Time: N/A Time: N/A Time: N/A	ING (continued) Time:



Address:	1. PROPERTY INFORMATION		Inspection/Test Start Date/Time:
33 Edgemont Dr. Presque Isle, Me	TION	Number of Supplemental Pages Attached: 2	//Time: :/2023 - 1:50pm Inspection/Test Completion Date/Time: / 2023 - 3:00pm

2. INITIATING DEVICE TEST RESULTS

Device Type	Address	Location	Test Results
Pull Station	M04	Main Entry	Ok
Pull Station	M05	Side Exit	Ok
CO Detector	M06	Mechanical Room 113	O _K
CO Detector	M08	Kitchen	Ok
CO Detector	M10	Kitchen	Ok
CO Detector	M12	Dishwasher	Ok
CO Detector	M13	Servery	Ok
CO Detector	M14	Servery	Ok
CO Detector	M17	Kitchen O/S Room	Ok
Pull Station	M18	Exit to Loading Door	Ok
CO Detector	M20	Back Hall Closet	Ok
Pull Station	M22	Loading Dock	Ok
CO Detector	M23	Teaching Kitchen	O _k
CO Detector	M24	Teaching Kitchen	O _K
Smoke Detector	D03	Corridor by Bathrooms	O _K
Smoke Detector	D04	Corridor by Bathrooms	O _k
Heat Detector	D05	Basement by Fire Panel	O _K
Heat Detector	D06	Basement by Sprinkler	O _k





NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

	Inspection/Test Start Date/Time:	i/2023 - 1:50pm Inspection/Test Completion Date/Time: Number of Supplemental Pages Attached: 2	Time: /2023 - 3:00pm
		Commons	
	Name of property: NWCC Reed Commons Address: 33 Edgemont Dr. Press	NWCC Reed Commons	
ю	NOTIFICATION AP	TEST RESULTS	
	Appliance Type	Location/Identifier	Test Results
	Horn Strobe	Dishwashng	Ok
	Strobe	Kitchen Bathroom	Ok
	Horn Strobe	Kitchen Rear	Ok
	Horn Strobe	Kitchen Hall	Ok
	Strobe	Soda Racks / Storage	Ok
	Horn Strobe	Teaching Kitchen	Ok
	Ham Strobe	Servery	Ok
	Hom Strobe	Cafe Seating	Ok
	Hom Strobe	Main Entry Hall	Ok
	Hom Strobe	Side Entry	Ok
	Strobe	Mens Bathroom	Ok
	Strobe	Womens Bathroom	Ok



1. PROPERTY INFORMATION Name of property: Address: Same as above Name of property representative: Description of property: _Classrooms Address: Inspection/Test Start Date/Time: 33 Edgemont Drive Presque Isle, Maine 04769 NMCC Aroostook Hall SYSTEM RECORD OF INSPECTION AND TESTING Supplemental Form(s) Attached: 🖸 Yes 🔲 No /2023 - 2:00pm Inspection/Test Completion Date/Time:_ E-mail: 2023 - 2:45pm

2. TESTING AND MONITORING INFORMATION

Ç	3. DOCUMENTATION		
	Onsite location of the required record documents and site-specific software:	s and site-specific	software:
	N/A		
4	4. DESCRIPTION OF SYSTEM OR SERVICE		
	4.1 Control Unit		
	Manufacturer: Fire Lite		Model number: ES-50X
	4.2 Software Firmware		
	Firmware revision number:		
	4.3 System Power		
	4.3.1 Primary (Main) Power		DD-a Electrical Room
	Nominal voltage: 120vac	Amps: 2a	Location:
	Overcurrent protection type: Circuit Breaker	Amps: 20A	Disconnecting means location:
	DP-A, Circuit 14		



NFPA 72 (p. 1 of 4)

Monitoring organization Contact: Finely Fine: Name of the property Time: Name of the property Building compants Contact: Emply Time: Name Name Name Name Name Name Name Name	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: NA Building management Contact: Emply Authority having jurisdiction Contact: Presque Isle Fire Department Other; if required Visual Test 6.1 Control Unit and Related Equipment Functional Test Control Unit and Related Equipment Test Control Unit and Related Equipment Control Test Control Unit and Related Equipment Test Control Unit and Related Equipment Test Control Unit and Related Equipment Functional Control Unit and Related Equipment Test Control Unit and Related Equipment Functional Control Unit and Related Equipment Control Test	Battery type (if applicable):Sealed_Lead_Acid_12V7Ah(z) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Votact:STRING Monitoring organization Contact: N/A Building occupants Contact: N/A Authority having jurisdiction Contact: N/A Contact: N/A ESTING RESULTS Functional Peaceton of Control Unit and Related Equipment Visual Feetional Pest Note Into Into Into Into Into Into Into Into	Contact: N/A	Load voltage Discharge test Charger test
Monitoring organization Contact:	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: MA Building management Contact: Emply Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Visual Test 6.1 Control Unit and Related Equipment Functional Test Control Unit and Related Equipment Congrame Test Control	Battery type (if applicable):Sealed_Lead_Acid_12V/TAh (2) Calculated capacity of batteries to drive the system: In standby mode (hours): _N/A In alarm mode (minutes): _N/A NOTIFICATIONS MADE PRIOR TO TESTING	Contact: Main Entry Vestibule	Load voltage Discharge test
Monitoring organization Contact:	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed_Lead_Acid12V_7Ah (2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Contact:	Contact: MA	Load voltage
Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Contact: N/A TESTING RESULTS Control Unit and Related Equipment Visual Inspection Functional Functional Functional Control Unit Inspection Control Test Control Test Control Test Control Unit Inspection Control Control Inspection Control Control Inspection Control Control Control Inspection Control Contro	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):	Contact: N/A Contact: Empty Contact: Empty	
Monitoring organization Contact: MA Building management Contact: MA Contact: Empty Contact: MIA	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: N/A Authority having jurisdiction Contact: N/A Contact: Presque Isle Fire Department Other, if required Contact: N/A TESTING RESULTS Control Unit and Related Equipment Visual Inspection Functional Test Control Unit and Related Equipment Visual Inspection Functional Test Control Unit and Related Equipment Con Visual Inspection Functional Peace Inspection Control Unit and Related Equipment Con Visual Inspection Main Entry Vestibule Control Unit and Related Equipment Con Control Unit and Related Equipment Con Con Control Unit and Related Equipment Visual Inspection Main Entry Vestibule Control Unit and Related Equipment Con Con Con Control	Battery type (if applicable): Sealed Lead Acid 12V 7Ah (2)	Contact: N/A Cont	Battery conditi
Monitoring organization Contact: NA Building management Contact: NA Building occupants Contact: Empty Authority having jurisdiction Contact: NIA TESTING RESULTS Visual Inspection Functional Test Control Unit and Related Equipment Visual Inspection Functional Test Control unit □ □ Main Entry Vestibule Lamps/LEDs/LCDs □ □ □ □ Fuses □ □ □ □ Trouble signals □ □ □ □ Disconnect switches □ □ □ □ Ground-fault monitoring □ □ □ □ Supervision □ □ □ □ Remote power panels □ □ □ □ Remote power panels □ □ □ □	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: NA Building management Contact: NA Building occupants Contact: Nesque Isle Fire Department Other, if required Contact: Nesque Isle Fire Department Contact: NIA TESTING RESULTS Control Unit and Related Equipment Visual Inspection Functional Test Control Inspection Control unit □ □ Inspection Control □ Inspection Control □ Inspection Inspection Control □ Inspection Control □ Inspection	Battery type (if applicable):Sealed Lead Acid12V7Ah(2) Calculated capacity of batteries to drive the system: In standby mode (hours):NA	Contact: NIA Contact: NIA Contact: NIA Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: NIA	Des
Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Empty Other, if required Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Functional Test Control Image Control Image Control Image Control Unit Image Control Image Cont	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Contact: N/A Building occupants Contact: Empty Contact: Empty Contact: Impty East Inspection Functional Test Control Unit and Related Equipment Visual Inspection Functional Test Control Unit Contr	Contact: NIA Contact: NIA	
Monitoring organization Contact: N/A N/A Building management Contact: N/A N/A Building occupants Contact: Empty Authority having jurisdiction Contact: N/A Other, if required Contact: N/A Test Department Contact: N/A Test In Department Contact: N/A Visual Inspection Functional Pest Contact: N/A Control Unit and Related Equipment Inspection Main Entry Vestibule Lamps/LEDs/LCDs Image: Contact: N/A Contact: N/A Fuses Image: Contact: N/A Contact: N/A Fuses Image: Contact: N/A Contact: N/A Fuses Image: Contact: N/A Contact: N/A Control Unit and Related Equipment Image: Contact: N/A Contact: N/A Lamps/LEDs/LCDs Image: Contact: N/A Contact: N/A Contact: N/A Fuses Image: Contact: N/A Contact: N/A Contact: N/A Contact: N/A Inspection Image: Contact: N/A Image: Contact: N/A Contact: N/A Contact: N/A <td>MOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: MA Building management Contact: Empty Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: MA TESTING RESULTS 6.1 Control Unit and Related Equipment Functional Inspection Punctional Prest Control Main Entry Vestibule Control unit □ □ Main Entry Vestibule Lamps/LEDs/LCDs □ □ □ Puses □ □ □ Disconnect switches □ □ □ Disconnect switches □ □ □ Supervision □ □ □ Local annunciator □ □ N/A Remote annunciators □ □ N/A</td> <td>Battery type (if applicable):Sealed Lead Acid12V_7Ah_(2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: N/A Building occupants Contact: N/A Authority having jurisdiction Contact: Pesque Isle Fire Department Other, if required Contact: N/A Functional Inspection Description Z Control unit Z Lamps/LEDs/LCDs Z Fuses Z Disconnect switches Z Disconnect switches Z Disconnect switches Z Ground-fault monitoring Z Supervision Z Remote annunciators Z Remote power panels N/A</td> <td> Contact: NIA Contact: NIA Contact: NIA Contact: Empty </td> <td>i i</td>	MOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: MA Building management Contact: Empty Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: MA TESTING RESULTS 6.1 Control Unit and Related Equipment Functional Inspection Punctional Prest Control Main Entry Vestibule Control unit □ □ Main Entry Vestibule Lamps/LEDs/LCDs □ □ □ Puses □ □ □ Disconnect switches □ □ □ Disconnect switches □ □ □ Supervision □ □ □ Local annunciator □ □ N/A Remote annunciators □ □ N/A	Battery type (if applicable):Sealed Lead Acid12V_7Ah_(2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: N/A Building occupants Contact: N/A Authority having jurisdiction Contact: Pesque Isle Fire Department Other, if required Contact: N/A Functional Inspection Description Z Control unit Z Lamps/LEDs/LCDs Z Fuses Z Disconnect switches Z Disconnect switches Z Disconnect switches Z Ground-fault monitoring Z Supervision Z Remote annunciators Z Remote power panels N/A	Contact: NIA Contact: NIA Contact: NIA Contact: Empty	i i
Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Description Visual Inspection Functional Test Control unit □ □ Lamps/LEDs/LCDs □ □ Fuses □ □ Disconnect switches □ □ Ground-fault monitoring □ □ Supervision □ □ Local annunciator □ □ Remote annunciators □ □	Monitoring organization Monitoring organization Euilding management Euilding occupants Authority having jurisdiction Other, if required Contact: Versque Isle Fire Department Other, if required Contact: Visual Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Disconnect switches Contact: Other, if required Control Unit and Related Equipment Contact: M/A	Battery type (if applicable):Sealed Lead Acid _12V 7Ah.(2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization	Contact: NIA Contact: NIA	Remote power I
Monitoring organization Contact: NI/A Building management Contact: NI/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: NI/A TESTING RESULTS 6.1 Control Unit and Related Equipment Functional Test Control unit Control unit □ □ Main Entry Vestibule Lamps/LEDs/LCDs □ □ □ Fuses □ □ □ Disconnect switches □ □ □ Disconnect switches □ □ □ Supervision □ □ □ Local annunciator □ □ □	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system:: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization	Contact: NIA Contact: NIA	Remote annunc
Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Functional Test Control unit □ Lamps/LEDs/LCDs □ Fuses □ Trouble signals □ Disconnect switches □ Ground-fault monitoring □ Supervision □	Moritoring organization Monitoring organization Building management Contact: N/A Building occupants Authority having jurisdiction Other, if required Contact: Presque Isle Fire Department Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Description Visual Inspection Fuses Trouble signals Disconnect switches Disconnect switches Ground-fault monitoring Supervision Contact: N/A Visual Inspection Functional Control C	Battery type (if applicable): _Sealed Lead Acid _ 12V 7Ah (2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): _N/A In standby mode (hours): _N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization	Contact: NIA Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: NIA Contact: NIA	Local annuncia
Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Inspection Functional Test Contact: N/A Control unit □ □ Main Entry Vestibule Lamps/LEDs/LCDs □ □ □ Trouble signals □ □ □ Disconnect switches □ □ □ Ground-fault monitoring □ □ □	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): _N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required TESTING RESULTS 6.1 Control Unit and Related Equipment Control unit Lamps/LEDs/LCDs Fuses Trouble signals Disconnect switches Ground-fault monitoring Lamps (Lamps / Lamps / Lam	Contact: NIA Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: NIA Contact: NIA Functional Contact	Supervision
Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Inspection Functional Control Unit Control unit □ □ Main Entry Vestibule Lamps/LEDs/LCDs □ □ □ Fuses □ □ □ Trouble signals □ □ □ Disconnect switches □ □ □	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Monitoring organization Contact:	Battery type (if applicable): _Sesled Lead Acid _12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): _N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization	Contact: NIA Contact: Empty Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: NIA Test Contact: NIA On Visual Inspection Pest Con Contact: NIA On Contact: NIA Contact	Ground-fault m
Monitoring organization Contact: N/A Building management Contact: Empty Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Inspection Functional Test Con Control unit □ □ Main Entry Vestibule Lamps/LEDs/LCDs □ □ □ Fuses □ □ □ Trouble signals □ □ □	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable): Seeled Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: V/A Building management Contact: Empty Authority having jurisdiction Other, if required TESTING RESULTS 6.1 Control Unit and Related Equipment Control Unit and Related Equipment Control unit Control Unit and Related Equipment Contact: N/A Test Contact: N/A Authority having jurisdiction Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A Contact: N/A Contact: N/A Contact: N/A Test Contact: N/A Contact: N/A	Contact: NIA Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: NIA Related Equipment Visual Inspection Test Con Contact: On Contact: NIA Con Contact: NIA Visual Test Con	Disconnect swit
Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department Other, if required Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Description Functional Inspection Control Con	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable): Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Building management Contact: N/A Authority having jurisdiction Other, if required Control Unit and Related Equipment Control Unit and Related Equipment Control Unit Contact: Contact: Contact: Contact: Contact: Contact: Contact: Contact: Conta	Contact: N/A Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: N/A Helated Equipment Test Con Con Contact: N/A Wisual Test Con	Trouble signals
Monitoring organization Monitoring organization Contact: NIA Building management Contact: Empty Authority having jurisdiction Other, if required Contact: Other, if required Contact: NIA TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Inspection Control Unit Control Uni	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable): Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: N/A Building management Contact: N/A Building occupants Authority having jurisdiction Other, if required Contact: Presque Isle Fire Department Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Description Visual Inspection Contact: Prest Visual Contact: Ma Contact: Dest Contact: N/A Contact: N/A Contact: Department Contact: N/A Contact: Department Contact: N/A Contact: Department Contact: Department Contact: Description Contact: Department Contact: Depa	Contact: NIA Contact: Empty Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: NIA Inspection	Fuses
Monitoring organization Contact: NIA Building management Contact: Empty Authority having jurisdiction Other, if required Contact: NIA TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Inspection Test Control Unit Vestibule	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: VIA Building management Contact: Empty Authority having jurisdiction Other, if required Contact: VIA TESTING RESULTS 6.1 Control Unit and Related Equipment Description Visual Inspection Test Control Unit Contr	Battery type (if applicable): Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: Value Building management Contact: Empty Authority having jurisdiction Other, if required Contact: N/A Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Description Visual Inspection Control Unit Entry Vestibule Control Unit Entry Vestibule	Contact: NIA Contact: Empty Contact: Empty Contact: Presque Isle Fire Department Contact: NIA Helated Equipment Visual Inspection I	Lamps/LEDs/L
Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required Contact: Empty Contact: Empty Contact: Empty Contact: N/A Contact: N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Visual Inspection Test Contact: N/A Contact	MOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable): _Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: Building management Building occupants Authority having jurisdiction Other, if required Contact: _Presque Isle Fire Department Contact: _N/A TESTING RESULTS 6.1 Control Unit and Related Equipment Description Pisual Test Contact Contact Description Contact C	on Contact: NIA Contact: Empty Contact: Presque Isle Fire Department Contact: NIA Contact: NIA Contact: NIA Contact: NIA Contact: NIA Contact: NIA Contact NIA Con	Control unit
Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required Contact: Empty Contact: Presque Isle Fire Department Contact: N/A Contact: N/A Contact: N/A	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: Building management Building occupants Authority having jurisdiction Other, if required TESTING RESULTS 6.1 Control Unit and Related Equipment	Contact: N/A Contact: Empty Contact: Presque Isle Fire Department Contact: N/A Related Equipment	Des
Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required Contact: Empty Contact: Presque Isle Fire Department Contact: N/A Contact: N/A	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Building management Building management Contact: N/A Building occupants Authority having jurisdiction Other, if required Contact: N/A Contact: N/A Contact: N/A Contact: N/A	on Contact: N/A Contact: Empty Contact: Presque Isle Fire Department Contact: N/A	6.1 Control Un
ation Contact: N/A ent Contact: Empty risdiction Contact: Presque Isle Fire Department Contact: N/A	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed Lead Acid 12V 7Ah(2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Building management Building management Building occupants Authority having jurisdiction Other, if required Contact: N/A Contact: N/A Contact: N/A Contact: N/A Contact: N/A	ation Contact: NIA Contact: Empty rrisdiction Contact: Presque Isle Fire Department Contact: NIA	
ation Contact: N/A Contact: Empty Irrisdiction Contact: Presque Isle Fire Department	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:_ Building management Contact: N/A Building occupants Contact: Empty Authority having jurisdiction Contact: Presque Isle Fire Department	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A: In alarm mode (minutes): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	ation Contact:ent Contact: N/A Contact: Empty Irrisdiction Contact: Presque Isle Fire Department	Other, if require
ation Contact: ent Contact: N/A Contact: Emply	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: Building management Contact: NIA Building occupants Contact: Empty	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: Building management Contact: Empty Contact: Empty	ation Contact:ent Contact: N/A Contact: Emply	Authority having
on Contact: Contact: N/A	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact: N//A Contact: N//A	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): _N/A	Ontact: N/A	Building occupa
Contact:_	NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Battery type (if applicable):Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A: NOTIFICATIONS MADE PRIOR TO TESTING Monitoring organization Contact:	Contact:	Building manage
		Battery type (if applicable): Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system: In standby mode (hours): N/A NOTIFICATIONS MADE PRIOR TO TESTING		Monitoring organ
960		Sealed Lead Acid		Calculated capac
W.			Sealed Lead Acid	Battery type (if a
nh (2)	Batteries y type (if applicable):Sealed Lead Acid 12V 7Ah (2) ated capacity of batteries to drive the system:			4.3.2 Secondar
Secondary Power Batteries y type (if applicable): Sealed Lead Acid 12V 7Ah (2) ated capacity of batteries to drive the system: ndby mode (hours): WA	Secondary Power Batteries y type (if applicable): Sealed Lead Acid 12V 7Ah (2) ated capacity of batteries to drive the system:		DN OF SYSTEM OR SERVICE (continued)	
RIPTION OF SYSTEM OR SERVICE (continued) Secondary Power Batteries y type (if applicable):Sealed Lead Acid12V 7Ah (2) ated capacity of batteries to drive the system: addy mode (hours): N/A	A.3.2 Secondary Power Type: Batteries Battery type (if applicable): Sealed Lead Acid 12V 7Ah (2) Calculated capacity of batteries to drive the system:	DESCRIPTION OF SYSTEM OR SERVICE (continued) 4.3.2 Secondary Power		



ġ TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring

-	1			
Description	Yes	No	Time	Comments
Alarm signal	<u></u>			
Alarm restoration	•			
Trouble signal				
Trouble restoration	☑			Đ.
Supervisory signal			N/A	
Supervisory restoration		0	N/A	

Alarm restoration	•			
Trouble signal	1			
Trouble restoration	•			*2
Supervisory signal			NIA	
Supervisory restoration			N/A	
6.7 Public Emergency Alarm Reporting System	porting Syste	3		
Description	Yes	No	Time	Comments
Alarm signal				
Alarm restoration				
Trouble signal				
Trouble restoration				
Supervisory signal				
Supervisory restoration]		
		Г		



			မှ	ò	
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as sp Signed: Organization: Title:	DEFECTS OR MALFUNCTION TESTING, OR MAINTENANCE No defects found	Signed: Organization: Qualifications (refer to 10.5.3):	CERTIFICATION This system as enaited herein	SYSTEM RESTORED TO NORMAL OPERATION Date:	Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as specified herein: Signed: Printed name: Organization: Title:	DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEM INSPECTION, TESTING, OR MAINTENANCE	Printed name:	CERTIFICATION This system مع مسمناتهما المعتمان المعرف harain hag been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.	DRMAL OPERATION Time:	Contact: N/A Contact: Empty Contact: Presque Isle Fire Department Contact: N/A
Date:Phone:	N OF SYSTEM INSPECTIO	Date: /2023 Phone:	FPA 72, 2013 edition, Chapter		Time: N/A Time: N/A Time: N/A Time: N/A



INITIATING DEVICE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

Inspection/Test Start Date/Time:		'2023 - 2:00pm Inspection/Test Completion Date/Time: //2 Number of Supplemental Pages Attached: 2	/2023 - 2:45pm
1. PROPERTY INFORMATION	IION		
Address:	33 Edgement Dr. Presque Isle. Me	sie Me	
2. INITIATING DEVICE TEST RESULTS	ST RESULTS		
Device Type	Address	Location	Test Results
Pull Station	M01	Main Entry	Ok
Pull Station	M02	Back Exit	Ok
Pull Station	M03	Water Treatment	Ok
Smoke Detector	D04	Main Entry Vestibule (Fire Panel)	O _K
Sprinkler Flow	M05	Sprinkler, Boiler Room	Done w/sprinkler tes
Sprinkler Tamper	MOG	Sprinkler, Boiler Room	Done w/sprinkler tes
4			



NFPA 72 (p. 1 of 2)

NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

art Date/	Inspection/Test Completion Date/Time: Number of Supplemental Pages Attached: 2	Time: /2023 - 2:45pm
Name of property:NMCL	NMCC Aroostook Hall 33 Edgemont Dr. Presque Isle, Me	
ATION APPLIA	TEST RESULTS	
Appliance Type	Location/Identifier	Test Results
Horn Strobe	Front Hall	Ok
Horn Strobe	Middle Hallway	Ok
Strobe	Staff Restroom	Ok
Strobe	Men's Restroom	Ok
Strobe	Computer Classroom	Ok
Strobe	Computer Classroom	Ok
Horn Strobe	Back Hallway	Ok
Horn Strobe	Water Treatment Classroom	Ok
Strobe	Ladies Restroom	Ok
Strobe	Room 102	Ok .



NFPA 72 (p. 1 of 2)

om	Model number: 5208 Location: Compressor Room	Amps:_2a	wer	Manufacturer: Silent Knight 4.2 Software Firmware Firmware revision number: 4.3 System Power 4.3.1 Primary (Main) Power Nominal voltage: 120vac	NA A FA
	ic software:	ents and site-specif	ed record docum	Onsite location of the required record documents and site-specific software: None DESCRIPTION OF SYSTEM OR SERVICE 4.1 Control Unit Model Services	Onsit None 4. DES
	*			TESTING AND MONITORING INFORMATION	?.
	E-mail:		Fax:	Address: Same as above Phone: 207-768-2700	
		33 Edgemont Drive Presque Isle, Maine 04769 y: _Classrooms, Shop resentative:	emont Drive Pres assrooms, Shop ative:	rep	Add De Na
	:☑ Yes □ No	Supplemental Form(s) Attached: ☑ Yes ☐ No an Trades	iii M	PROPERTY INFORMATION Name of property: NMCC Ma	 N
9: //2023 - 4:00pm	SYSTEM RECORD OF INSPECTION AND TESTING Time: '/2023 - 2:50pm Inspection/Test Completion Date/Time:	pm Inspectio	YSTEM RECOR	SYST Inspection/Test Start Date/Time:	Ins
) } }		2	



4. DESCRIPTION OF SYSTEM OR SERVICE (continued)	SERVICE (coi	ntinued)		
4.3.2 Secondary Power			Cabinet to Right of Panel	anel
Type: Battery		Loca	Location:	
Battery type (if applicable): Sealed Lead Acid	ad Acid 12v x 7ah	7ah		
Calculated capacity of batteries to drive the system:	ive the system:			
In standby mode (hours): N/A		In a	In alarm mode (minutes): N/A	/A
5. NOTIFICATIONS MADE PRIOR TO TESTING	OTESTING			
Monitoring organization	Contact:_			Time:
Building management	Contact:			Time:
Building occupants	Contact: E	Empty		Time: N/A
Authority having jurisdiction		Presque Isle Fire Department	Department	Time:
Other, if required	Contact: N/A	/A		Time: N/A
6. TESTING RESULTS				
6.1 Control Unit and Related Equipment	ipment			
Description	Visual Inspection	Functional Test	Co	Comments
Control unit	•		Floor 2 Mechanical	
Lamps/LEDs/LCDs	•	⊡		
Fuses	<u></u>			
Trouble signals	•			
Disconnect switches		0		
Ground-fault monitoring				
Supervision	\(\sigma\)	•		
Local annunciator	⊡	•		
Remote annunciators			N/A	
Remote power panels			N/A	
6.2 Secondary Power				
Description	Visual Inspection	Functional Test		Comments
Battery condition		⊡	New 7/2020	
Load voltage	•	⊡		
Discharge test			N/A	
Charger test	•	Ω	27.3VDC	
Remote panel batteries			N/A	



SYSTEM RECORD OF INSPECTION AND TESTING (continued)

6. TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal				
Alarm restoration	⊡			
Trouble signal	⊡			
Trouble restoration	•			
Supervisory signal			NIA	
Supervisory restoration			N/A	

No Time	Alarm restoration			
N/A N/A	Trouble signal			
No Time	ation			
No Time	Supervisory signal		N/A	
No Time	ation		N/A	
Yes No Time	6.7 Public Emergency Alarm Reporting System	em		
		No	Time	Comments
	Alarm signal			
	Alarm restoration			
	Trouble signal			6.
	Trouble restoration			
	Supervisory signal			
	Supervisory restoration			



NFPA 72 (p. 3 of 4)

YSTEM RECORD OF INSPECTION AND TESTING (continued

10.1 Accept The undersign Signed: Organization:			Qualification Qu	Signec Organization:	9. CERTIFICATION This system as end	8. SYSTEM F	Other, if required	Building occupants	Building management	Monitoring
sptance by Owner signed accepted the	÷	TESTING, OR MAINTENANCE to defects found	Qualifications (refer to 10.5.3): DEFECTS OR MALFUNCTION	on:	ATION	RESTORED TO NO	Other, if required	cupants	anagement	Monitoring organization
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as specified herein: Signed:		CE	Qualifications (refer to 10.5.3): DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEM INSPECTION,	Printed name: 1 Title: _	CERTIFICATION This system as snarifiad hardin has been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.	SYSTEM RESTORED TO NORMAL OPERATION Time:	Contact: N/A	Contact: Empty	Contact:	Monitoring organization Contact:
ed herein: Date: Phone:			ICLUSION OF SYSTEM INSE	Date: © Phone:	rding to NFPA 72, 2013 edition,			Time:	Time:	Time:



INITIATING DEVICE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

	Inspection/Test Start Date/Time		2023 - 2:50pm	2023 - 4:00pm
		TION NMCC Mailman Trades		
	Address:	33 Edgemont Dr. Presque Isle, M	M	
Ŋ	NG DEVICE TE	ST RESULTS		
	Device Type	Address	Location	Test Results
	Pull Station	3-1	Automotive Shop Back Exit	Ok
	Pull Station	3-2	Automotive Classroom Exit	Ok
	Pull Station	3-3	Automotive Shop North Exit	O _K
	Pull Station	4-1	Diesel Classroom Exit	O _K
	Pull Station	4-1	Diesel Shop Exit	O _K
	Pull Station	5-1	Welding Shop Exit	Ok
	Pull Station	5-2	Welding Classroom Exit	O _K
	Pull Station	6-1	Plumbing Shop Exit	Q _k
	Pull Station	6-2	Plumbing Classroom Exit	O _K
	Pull Station	6-3	2nd Floor Main Entry	O _k
	Pull Station	6-4	2nd Floor Side Exit	O _K
	Pull Station	6-5	Building Trades South Exit	Ok
	Pull Station	6-6	Building Trades North Exit	Ok
	Pull Station	6-7	Boiler Room	O _K
	66			



NFPA 72 (p.1 of 2)

NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

	Inspection/Test Start Date/Time	/2023 - 2:50pm Inspection/Test Completion Date/Time: Number of Supplemental Pages Attached:	Time: <u>2023 - 4:00pm</u>
 .	ORMATI	Mailman Trades	
	Address: 33 Edg	NWCC Malified Liades 33 Edgemont Dr. Presque Isle, Me	
Ņ	ATION APPLIA	TEST RESULTS	
	Appliance Type	Location/Identifier	Test Results
	Horn Strobe	Automotive Shop	Ok
	Horn Strobe	Automotive Shop	Ok
	Horn Strobe	Automotive Shop	Ok
	Horn Strobe	Automotive Shop	Ok
	Horn Strobe	Diesel Shop	Ok
	Horn Strobe	Diesel Shop	Ok
	Horn Strobe	Welding Shop	Ok
	Horn Strobe	Welding Shop	Ok
	Horn Strobe	Plumbing Shop	Ok .
	Horn Strabe	Plumbing Shop	Ok
	Horn Strobe	Building Trades Shop	Ok
	Horn Strabe	Building Trades Shop	Ok
	Horn Strobe	Boiler Room	Ok
	Strobe	1st Floor Restroom	Ok
	Strobe	1st Floor Restroom	Ok
	Horn Strobe	2nd Floor Ladies Room	Ok
	Horn Strobe	2nd Floor Men's room	Ok
	Horn Strobe	1st Floor Hall	Ok
	Horn Strobe	1st Floor Stairwell	Ok
	Horn Strobe	2nd Floor Stairwell	Ok



SYSTEM RECORD OF INSPECTION AND TESTING

4. DESCRIPTION OF SYSTEM OR SERVICE 4.1 Control Unit Manufacturer: Fire Lite Model number: MS-9050 4.2 Software Firmware Firmware revision number:
--



NFPA 72 (p. 1 of 4)

DESCRIPTION OF SYSTEM OR SERVICE (continued)	פפטווים /יים	*!		
4.3.2 Secondary Power			D	
Type: Battery		Loc	Location:	
Battery type (if applicable): Sealed Lead Acid	_ead Acid 12v x 7ah	ah		
Calculated capacity of batteries to drive the system:	lrive the system:			
In standby mode (hours):		In a	In alarm mode (minutes):	ites):
NOTIFICATIONS MADE PRIOR TO TESTING	TOTESTING			
Monitoring organization	Contact:			Time:
Building management	Contact:			Time:
Building occupants	Contact: Via	Via Management		Time:
Authority having jurisdiction	Contact: Pr	Presque Isle		Time:
Other, if required	Contact: N/A	A		Time: N/A
TESTING RESULTS				
6.1 Control Unit and Related Equipment	quipment			
Description	Visual Inspection	Functional Test		Comments
Control unit	0	፟	Entry	
Lamps/LEDs/LCDs	1	1		
Fuses	1			
Trouble signals		⊡		
Disconnect switches	•	\(\sigma\)		
Ground-fault monitoring				
Supervision	5	•		
Local annunciator	1	⊡		
Remote annunciators			N/A	
Remote power panels			N/A	
6.2 Secondary Power				
Description	Visual Inspection	Functional Test		Comments
Battery condition	□	•	New 6/2023	
Load voltage	⊡	⅓		
Discharge test			N/A	
Charger test	5	\(\sigma\)	27.3VDC	
]		N/A	



SYSTEM RECORD OF INSPECTION AND TESTING (continued)

6. TESTING RESULTS (continued)

6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

6.6 Supervising Station Monitoring	ig			
Description	Yes	No	Time	Comments
Alarm signal	☑			
Alarm restoration	☑			
Trouble signal	☑			
Trouble restoration				
Supervisory signal			N/A	
Supervisory restoration			N/A	

•				
Alarm signal	✓			
Alarm restoration	₹			
Trouble signal	•			
Trouble restoration				
Supervisory signal			N/A	
Supervisory restoration			N/A	
6.7 Public Emergency Alarm Reporting System	orting Syste	3		
Description	Yes	oN	Time	Comments
Alarm signal				
Alarm restoration				
Trouble signal		П		
Trouble restoration				
Supervisory signal				
Supervisory restoration				
				×
NASA.				



NFPA 72 (p. 3 of 4)

SYSTEM RECORD OF INSPECTION AND TESTING (continued)

				9	ò	.7
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as sp Signed: Organization: Title:	NO CERTIFICAS TOUTING	_	Signed Organization: Qualifications (refer to 10.5.3):		SYSTEM RESTORED TO NORMAL OPERATION Date:	NOTIFICATIONS THAT TESTING IS COMPLETE Monitoring organization Building management Building occupants Authority having jurisdiction Other, if required Contact:Nu
10.1 Acceptance by Owner or Owner's Representative: The undersigned accepted the test report for the system as specified herein: Signed: Printed name: Organization: Title:		DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF SYSTEM INSPECTION, TESTING, OR MAINTENANCE		CERTIFICATION This system as specified berein has been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.	MAL OPERATION Time:	IG IS COMPLETE Contact: Contact: Contact: Via Management Contact: Presque Isle Contact: N/A
Date:Phone:		N OF SYSTEM INSPECTION,	Date: /2023	FPA 72, 2013 edition, Chapter 14.		Time: Time: Time: N/A



INITIATING DEVICE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

Inspection/Test Start Date/Time:		2023 - 9:00am	Inspection/Test Completion Date/Time:	2023 - 11:00am
	Numb	er of Supplementa	Number of Supplemental Pages Attached: 1 of 3	
ROPERTY INFORMATION	TION			
lame of property: NMCC Paris J. Snow Hall	NMCC Paris J. 9	Snow Hall		
ddress:	33 Edgemont Dr	33 Edgemont Dr. Presque Isle, Me		

2. INITIATING DEVICE TEST RESULTS

Device Type	Address	Location	Test Results
Pull Station	ω	Main Entry	O _K
Smoke Detector	2	Conference Room	Ok
Smoke Detector	2	Conference Room	Ok
Pull Station	ω	Conference Room Exit	Ok
Heat Detector	2	Kitchen	Ok
Smoke Detector	N	Mechanical Room Off Kitchen	Ok
Smoke Detector	2	1st Floor Elevator Landing	Done w/elevator test
Pull Station	ω	Outside of Elevator	Ok
Smoke Detector	2	1st Floor Hall Near 102	Ok
Smoke Detector	2	1st Floor Hall Near 101	O _K
Smoke Detector	2	1st Floor Hall Near Storage	O _K
Heat Detector	2	1st Floor Hall Near Storage	O _K
Heat Detector	2	Storage Custodian	Ok
Heat Detector	2	Storage Near Fountain	O _K
Heat Detector	2	IT Closet	O _K
Heat Detector	2	Custodians	O _K
Smoke Detector	2	Hall Near 104	O _k
Smoke Detector	2	Hall Near 104	O _x
Pull Station	အ	1st Floor Hall Near Back Stairwell	O _K
Pull Station	သ	1st Floor Back Stairwell	O _k

NFPA 72 (p. 1 of 2)



INITIATING DEVICE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
Smoke Detector	2	1st Floor Back Stairwell	Ok
Heat Detector	2	Bailer Room	O _K
Pull Station	ω	Boiler Room	Ok
Heat Detector	4	Elevator Room Heat	Done w/elevator test
Smoke Detector	4	2nd Floor Elevator Landing	Done w/elevator test
Pull Station	S	2nd Floor Front Hall	Ok
Smoke Detector	4	2nd Floor Near 202	Ok
Smoke Detector	4	2nd Floor Near 203	Ok
Smoke Detector	4	2nd Floor Hall Near Fountain	Ok
Heat Detector	4	2nd Floor Hall Near Fountain	Ok
Heat Detector	4	2nd Floor Right Storage	Ok
Heat Detector	4	2nd Floor Right Storage	Ok
Heat Detector	4	2nd Floor Left Storage	O _K
Heat Detector	4	2nd Floor Left Storage	Ok
Smoke Detector	4	2nd Floor Near 205	Ok
Smoke Detector	4	2nd Floor Near 205	O _K
Pull Station	5	2nd Floor Back Hall	Q _k
Smoke Detector	4	Laundry Room	O _K
Smoke Detector	4	2nd Floor Stairwell	O _k
Smoke Detector	2	1st Floar Suite 100	O _x
Smoke Detector	2	1st Floor Suite 101	Ok
Smoke Detector	2	1st Floor Suite 102	O _K
Smoke Detector	2	1st Floor Suite 103	O _K
Smoke Detector	2	1st Floor Suite 104	Ok
Smoke Detector	4	2nd Floor Suite 200	O _K
Smake Detector	4	2nd Floor Suite 201	O _K
Smoke Detector	4	2nd Floor Suite 202	O _K

See main System Record of Inspection and Testing for additional information, certifications, and approvals.

NFPA 72 (p. 2 of 2)



INITIATING DEVICE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
	4	2nd Floor Suite 203	Ok
Smoke Detector	4	2nd Floor Suite 204	Ok
	- -		

See main System Record of Inspection and Testing for additional information, certifications, and approvals.

NFPA 72 (p. 2 of 2)



NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

Inspection/Test Start Date/Time: <u>1/2023 - 9:00am</u> Number of Supplen	\(\text{\figure}\) \(\figu	∍/Time: <u>2023 - 11:00am</u>
PROPERTY INFORMATION		
Name of property: NMC	NMCC Paris J. Snow Hall	
	33 Edgemont Dr. Presque Isle, Me	
NOTIFICATION APPLIANCE TEST RESULTS	TEST RESULTS	
Appliance Type	Location/Identifier	Test Results
Horn Strobe	1st Floor Near Elevator	Ok
Horn Strobe	Dining Room	O _k

. 2

Appliance Type	Location/Identifier	Test Results
Horn Strobe	1st Floor Near Elevator	Ok
Horn Strobe	Dining Room	Ok
Horn Strobe	Men's Room	Ok
Horn Strobe	Ladies Room	Ok
Horn Strobe	Hall Near 104	Ok
Horn Strobe	Mid Hall 1st Floor	Ok
Horn Strobe	2nd Floor Near Elevator	Ok
Horn Strobe	2nd Floor Near Fountain	Ok
Horn Strobe	2nd Floor Back Hall	Ok
Hom Strobe	1st Floor Suite 100	Ok
Hom Strobe	1st Floor Suite 101	Ok
Hom Strobe	1st Floor Suite 102	Ok
Hom Strobe	1st Floor Suite 103	Ok
Hom Strobe	1st Floor Suite 104	Ok
Hom Strobe	2nd Floor Suite 200	Ok
Hom Strobe	2nd Floor Suite 201	Ok
Hom Strobe	2nd Floor Suite 202	Ok
Hom Strobe	2nd Floor Suite 203	Ok
Hom Strobe	2nd Floor Suite 204	Ok



