FIRE ALARM/ELEVATOR RECALL INSPECTION

	, , , , , , , , , , , , , , , , , , , ,							
TYPE OF INSPECTION: Fire	TECHNICIAN(S): KOLF							
DATE: 5-19-16	ACCOUNT # 50-9720							
CUST. NAME: 2 Portland Fish Pier Assoc.	ADDRESS: 2 Portland Fish Pier, Portland, ME							
1. Was a copy of the inspection left on site	e? No If so, where?							
	2. Is panel clear? Yes							
3. Are horns tied back in? yes								
4. Was inspection sticker applied?	If so, where?							
5. What is the inspection sticker number?	16-0317							
6. Did system pass or fail?								
7. Was system taken out of test? yes								
8. Is there a Knox box at this location? 🔀	5							
9. Were smoke detectors cleaned? NO	If no, customer initials here:							
How Many Smokes Were Cleaned?								
If yes, check off which ones were cleans	ed from the zone list page.							
MINOR DISCRE	PANCIES							
<u>A.</u>								
<u>B.</u> <u>C.</u>								
<u>C.</u>								
<u>D.</u>								
<u>E.</u>								
MATERIA	LS USED/TIME SPENT							
LABOR HOURS:	TRAVEL TIME: , Z							
LIDON HOURS.	INVAFF HIAIF. ' C.							

CLIENT'S SIGNATURE:

FIRE ALARM AND EMERGENCY COMMUNICATION SYSTEM INSPECTION AND TESTING FORM

To be completed by the system inspector or tester at the time of the inspection or test. It shall be permitted to modify this form as needed to provide a more complete and/or clear record.

Insert N/A in all unused lines.

Attach additional sheets, data, or calculations as necessary to provide a complete record.

	Date of this inspection or test: $5-/9-/6$ Time of inspection or test: 1.30
1.	PROPERTY INFORMATION
	Name of property: 2 Portland Fish Pier Associates
	Address: 2 Portland Fish Pier; Portland, ME
	Description of property:
	Occupancy type:
	Name of property representative: Greg Davidson
	Address:
	Phone: Fax: E-mail:
	Authority having jurisdiction over this property: Portland FD
	Phone: Fax: E-mail:
2.	INSTALLATION, SERVICE, AND TESTING CONTRACTOR INFORMATION
	Service and/or testing organization for this equipment: Cunningham Security Systems
	Address: 10 Princes Point Road, Yarmouth, ME 04096
	Phone: (207) 846-3350 Fax: (207) 846-6080 E-mail: info@cunninghamsecurity.com
	Service technician or tester: ROLF HENKE
	Qualifications of technician or tester: IMSA CERTIFIED, LICENSED
	A contract for test and inspection in accordance with NFPA standards is in effect as of:
	The contract expires: Contract number: Frequency of tests and inspections: Annual
	Monitoring organization for this equipment: Centra-Larm Monitoring, Inc.
	A contract for test and inspection in accordance with NFPA standards is in effect as of:
	Address: 994 Candia Road, Manchester, NH 03109
	Phone: 1-800-639-2066 Fax: (603) 668-1117 E-mail; inputting@centragroup.net
	Entity to which alarms are retransmitted: Phone:
3.	TYPE OF SYSTEM OR SERVICE
	☐ Fire alarm system (nonvoice)
	☐ Fire alarm with in-building fire emergency voice alarm communication system (EVACS)
	☐ Mass notification system (MNS)
	☐ Combination system, with the following components:
	☐ Fire alarm ☐ EVACS ☐ MNS ☐ Two-way, in-building, emergency communication system
	☐ Other (specify):

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NFPA 72, Fig. 14.6.2.4 (p. 1 of 13)

3. TYPE OF SYSTEM OR SERVICE (continued) NFPA 72 edition: Additional description of system(s): 3.1 Control Unit Manufacturer: FireLite Model number: MS9200UDL 3.2 Mass Notification System ☐ This system does not incorporate an MNS 3.2.1 System Type: ☐ In-building MNS—combination ☐ In-building MNS—stand-alone ☐ Wide-area MNS ☐ Distributed recipient MNS ☐ Other (specify): 3.2.2 System Features: ☐ Combination fire alarm/MNS ☐ MNS ACU only ☐ Wide-area MNS to regional national alerting interface ☐ Local operating console (LOC) ☐ Direct recipient MNS (DRMNS) ☐ Wide-area MNS to DRMNS interface ☐ Wide-area MNS to high-power speaker array (HPSA) interface ☐ In-building MNS to wide-area MNS interface ☐ Other (specify): 3.3 System Documentation An owner's manual, a copy of the manufacturer's instructions, a written sequence of operation, and a copy of the record record drawings are stored on site. Location: 3.4 System Software ☐ This system does not have alterable site-specific software. Software revision number: Software last updated on: ☐ A copy of the site-specific software is stored on site. Location: 4. SYSTEM POWER 4.1 Control Unit 4.1.1 Primary Power 120 VAC Input voltage of control panel: Control panel amps: 4.1.2 Engine-Driven Generator ☐ This system does not have a generator. Location of generator: Location of fuel storage: Type of fuel: 4.1.3 Uninterruptible Power System ☐ This system does not have UPS. Equipment powered by a UPS system:

In alarm mode (minutes):

Calculated capacity of UPS batteries to drive the system components connected to it:

Location of UPS system:

In standby mode (hours):

4. SYSTEM POWER (continued)

4.1.4 Batteries			
Location: TN FA	CP Type: S. L. A. teries to drive the system:	Nominal voltage: 12 voc	X 2. Amp/hour rating: /2 AHX Z
In standby mode (hours):		In alarm mode (minutes)	;
☐ Batteries are marked w	rith date of manufacture.		
	ergency Voice Alarm Comm	unication System or Mass No	otification System
☐ This system does not h	ave an EVACS or MNS.		
4.2.1 Primary Power			
Input voltage of EVACS	or MNS panel:	EVACS or MNS	S panel amps:
4.2.2 Engine-Driven Ger	nerator		This system does not have a generator.
Location of generator:			
Location of fuel storage:		Type of fuel:	
4.2.3 Uninterruptible Po	ower System		☐ This system does not have a UPS.
Equipment powered by a	UPS system:		
Location of UPS system:			
Calculated capacity of UP	S batteries to drive the system	components connected to it:	
In standby mode (hours):		In alarm mode (min	outes):
4.2.4 Batteries			
Location:	Type:	Nominal voltage:	Amp/hour rating:
Calculated capacity of bat	teries to drive the system:		
In standby mode (hours):		In alarm mode (minutes)):
☐ Batteries are marked w	vith date of manufacture.		
4.3 Notification Applian	ce Power Extender Panels	☐ This system	n does not have power extender panels.
4.3.1 Primary Power			
Input voltage of power ex	tender panel(s): 120	UAC Power extende	er panel amps:
4.3.2 Engine-Driven Ge	nerator		This system does not have a generator.
Location of generator:			
Location of fuel storage:		Type of fuel:	
4.3.3 Uninterruptible Po	ower System		☐ This system does not have a UPS.
Equipment powered by a	UPS system:		
Location of UPS system:			
Calculated capacity of UP	S batteries to drive the system	components connected to it:	
In standby mode (hours):		In alarm mode (mir	nutes):

4. SYSTEM POWER (continued)

4.	5151EW POWER (Continued)		
	4.3.4 Batteries		
	Location: IN PANEL Type: S.L.A.	Nominal voltage: /Z VX Amp/hour rating:	12 44
	Calculated capacity of batteries to drive the system:		
	In standby mode (hours):	In alarm mode (minutes):	
	☐ Batteries are marked with date of manufacture.		
5.	ANNUNCIATORS	☐ This system does not have an	nunciators.
	5.1 Location and Description of Annunciators		
	Annunciator 1: ENTRY, L.C.D.		
	Annunciator 2:		
	Annunciator 3:		
6.	NOTIFICATIONS MADE PRIOR TO TESTING		
	Monitoring organization Contact:	NTRALARA Time:	
	Building management Contact:	Time:	

PORTLAND F.D.

7. TESTING RESULTS

Building occupants

Other, if required

Authority having jurisdiction

7.1 Control Unit and Related Equipment

Contact:

Contact:

Contact:

		·	
Description	Visual Inspection	Functional Test	
Control unit			
Lamps/LEDs/LCDs		2	
Fuses			
Trouble signals			Í
Disconnect switches			
Ground-fault monitoring			
Supervision			
Local annunciator			
Remote annunciators			
Power extender panels	l a		
Isolation modules			
Other (specify)			

Time:

Time:

Time:

7.2 Control Unit Power Supplies

Description	Visual Inspection	Functional Test	Commo
20-volt power			
Generator or UPS			
Battery condition		12	
oad voltage			
Discharge test			
Charger test			
her (specify)			

7.3 In-Building Fire Emergency Voice Alarm Communications Equipment

7.5 m-building the Emergency voice Alarm Communications E			40141111111111111111111111111111111111
Description	Visual Inspection	Functional Test	
Control unit			
Lamps/LEDs/LCDs			
Fuses			
Primary power supply			
Secondary power supply			
Trouble signals			
Disconnect switches			
Ground-fault monitoring			
Panel supervision			
System performance			
Sound pressure levels			
Occupied Yes No			
Ambient dBA			
Alarm dBA			
(attach report with locations, values, and weather conditions)			
System intelligibility]
□ CSI □ STI			
(attach report with locations, values, and weather conditions)			
Other (specify)			

7.4 Notification Appliance Power Extender Panels

Description	Visual Inspection	Functional Test	Comments
Lamps/LEDs/LCDs		2	
Fuses			
Primary power supply	. Z		
Secondary power supply		<u></u>	
Trouble signals		2	
Ground-fault monitoring	9		
Panel supervision			
Other (specify)			

7.5 Mass Notification Equipment

Description	Visual Inspection	Functional Test	Comr
Functional test			
Reset/power down test			
Fuses			
Primary power supply			
UPS power test			
Trouble signals			
Disconnect switches			
Ground-fault monitoring			
CCU security mechanism			
Prerecorded message content			
Prerecorded message activation			
Software backup performed			
Test backup software			
Fire alarm to MNS interface			
MNS to fire alarm interface			
In-building MNS to wide-area MNS			

7.5 Mass Notification Equipment (continued)

Description	Visual Inspection	Functional Test	Comments
MNS to direct recipient MNS			
Sound pressure levels			
Occupied Yes No			
Ambient dBA			
Alarm dBA			
(attach report with locations, values, and weather conditions)			
System intelligibility			
□ CSI □ STI			
(attach report with locations, values, and weather conditions)			
Other (specify)			

7.6 Two-Way Communications Equipment

	371	TO ()
Description	Visual Inspection	Functional Test
Phone handsets		
Phone jacks		
Off-hook indicator		
Call-in signal		
System performance		
System audibility		
System intelligibility		
Radio communications enhancement system		
Area of refuge communication system		
Elevator emergency communications system		
Other (specify)		

7.7 Combination Systems

Fire pump

Other (specify)

Special suppression systems

Description	Visual Inspection	Functional Test	Comments
Fire extinguishing monitoring devices/system			
Carbon monoxide detector/system			
Combination fire/security system			
Other (specify)			
7.8 Special Hazard Systems			
Description (specify)	Visual Inspection	Functional Test	Comments
7.9 Emergency Communications S	System		
☐ Visual			
☐ Functional			
☐ Simulated operation			
☐ Ensure predischarge notification See <i>NFPA 72</i> , 24.4.1.7.1.	appliances of sp	ecial hazard syst	ems are not overridden by the MNS.
7.10 Monitored Systems			
Description (specify)	Visual Inspection	Functional Test	Comments
Engine-driven generator			

7.11 Auxiliary Functions

Description	Visual Inspection	Functional Test	Comments
Door-releasing devices			
Fan shutdown			
Smoke management/smoke control			
Smoke damper operation			
Smoke shutter release			
Door unlocking			
Elevator recall			
Elevator shunt trip			
MNS override of FA signals			
Other (specify)			

	7.	.12	A١	arm	Init	iati	ng	Dev	vice
--	----	-----	----	-----	------	------	----	-----	------

Device test results sheet attached listing all devices tested and the results of the testing

7.13 Supervisory Alarm Initiating Device

Device test results sheet attached listing all devices tested and the results of the testing

7.14 Alarm Notification Appliances

☐ Appliance test results sheet attached listing all appliances tested and the results of the testing

7.15 Supervisory Station Monitoring

Description	Visual Inspection	Functional Test	Time	Comments
Aların signal				
Alarm restoration	Ģ/	1		
Trouble signal				
Trouble restoration	□ ′			
Supervisory signal	<i>a</i> ′	12		
Supervisory restoration		2		

Monitoring organization Contact: Time: Building management Contact: Time:

CENTRALARM PORTLAND F.A. **Building** occupants Contact: Time: Authority having jurisdiction Contact: Time:

Other, if required Contact: Time:

9. SYSTEM RESTORED TO NORMAL OPERATION

8. NOTIFICATIONS THAT TESTING IS COMPLETE

5-19.16 Date: Time:

10. CERTIFICATION

10.1 Inspector Certification:

This system, as specified herein, has been inspected and tested according to all NFPA standards cited herein.

ROLF HENKE Date: 5-19/6
Technician Phone: 207-846-335 Signed: Printed name: Organization:

10.2 Acceptance by Owner or Owner's Representative:

The undersigned has a service contract for this system in effect as of the date shown below.

Date: 5-19.16 Signed: Printed name:

Organization: Title: Phone:

DEVICE TEST RESULTS

(Attach additional sheets if required)

Device Type	Address	Location	Test Results
5moke		FACP	R55
5 Moke	2	Elev. Mach. RM	Pa55
Heat	3	Elev. Mach RM	R65
Smoke	4	1st FL Lobby	Pass
iteat	6	Small Shop	Pa95
Heat	17	Casco Bay Weld	Pa55
Heat	8	Rear Hall	Pass
Smoke	9	Front Hall	R55
Smoke	10	and FL by Lobby	Pass
Smoke	16	2NO FL Elev. Lobby	Pa65
Smoke	12	2NO FL Front hall	Pa55
Smoke	13	2ND FL Front hall	Pa55
smoke	14	2NO FL Front hall	Pass
Smoke	15	and FL Rear hall	R255
Smoke	l6	2nd FL Rear hall	Po.55
Smoke	17	2nd FL Rear hall	Pass
Smoke	18	2 ^{NO} FL Rear hall	Pass
Heat	19	2 ^{NO} FL Brack RM	Pa55
Smoke	21	3rd FL Lobby	Pass
smoke	22	3rd FL Lobby Elev.	
Smoke	23	3th FL Front hall	Pa55
Smoke	24	3rd FL Front hall	Pa55
Snoke	25	3rd FL Front hall	Pass
Smoke	26	3rd FL Front hall	
Smoke	27	3rd FL Front half	Pass
Smoke	28	3rd FL Front hall	
Smoke	29	3rd FL Front hall	
Smoke	30	3rd FL Rear hall	Pass
Smo ke	31	3rd FL Rear Stairs	
Smoke	32	3rd FL Mech. RM.	
Smoke	33 34	3rd FL Front Stali	\$ 1655

PUII PUII PUII PUII PUII PUII PUII PUII	34567891011 123145	harbor Master Ripple Atlantic Trollers END UNIT END UNIT Atlantic Trollers Rear hall Small Shop Casco bay Weld 2 ^{NO} FL Front 2 ^{NO} FL Rear 3 ^{NO} FL Front	Pa 45 65 65 65 65 65 65 65 65 65 65 65 65 65