			-			
Insert Logo	Service Company Information		В	uilding L	ife Safety Sys	stems Testing
Here	(Address, Telephone, & Contact Inform	mation	Date of Se	rvice:	Last Service Date:	Work Order Number:
Building Name:			Contact Pe	erson:		Phone:
Address:			Owner/Stra	ata Number:		Fax: Phone:
						Fax:
City:	State:		Zip Code:			
were inspected a	ended to provide the owner or fire inspect and tested by a qualified technician. The The attached reports comp protection equipment located at the State/Terri	applicable repoly with the In above ref	ports indicate spection Stan erenced ad Code. YE	d below are at dards upon w dress that h	ttached hereto and comprished they are based.	pages.
			LSui		o Test Building:	Man Hours
Building Life	Safety & Emergency Systems	✓	Tech. #	Initial	Co	mments
Fire Alarm System	m Test Report					
Smoke Control S	ystem Test Report					
Unit Emergency I	Lighting Test Report					
Sprinkler System	s Test Report					
Standpipe Syster	ms Test Report					
Fire Pump Test F	Report					
Backflow Prevent	tion Device Test Report					
Emergency Gen	erator Set Test Report					
Fixed Extinguishr	ment System Test Report					
Fire Extinguisher	s Test Report					
with applicable code except as noted in the	his form (and in the documents attached his, bylaws, standards, and the manufacturne spaces marked "Remarks". A copy shorts for the systems specified herein.	er's requirem	ents by a qua	lified technicia	an. The equipment was	left in an operational condition
Cor	mpany Name					

Service Manager

			Bu	ilding Fir	re Alarm/	EVC Syster	_
			Date of Serv	ice:	Last Service	e Date: Wor	rk Order Number:
Insert Logo	Service Company Info		Annual Insp		Special Insp]	Direct Connection ☐ yes ☐ no
Here	(Address, Telephone, & Conta	act Information	Single St	age T	Two Stage ☐	Number of C Initiating:	conventional Zones:
			Address	able Co	onventional	Notification: Voice Paging:	
			Manufacture	r:		I Number:	Serial Number:
Building Name:			Contact Pers	son:	•	Phone Fax:	e:
Address:			Owner/Prope	erty Manager	/Strata Numbe):
City:	State:		Zip Code:			ı ax.	
Monitoring Organiza	ition:		Contact Pers	son:		Phone Fax:	:
Address:						rdx.	
City:	State:		Zip Code:				
	n Means (Digital Communication			T. 5	dia Daaluur	Oth ac	
Single Line Dialle Phone Line #1:	Phone Line #2:	Cellular Backu			dio Backup e re-transmitt	Other:	
	Means (Stand-alone):			t Number (P			
Supervised Cellul	lar Supervised IP Sup	pervised Radio	Account N	lumber (Seco	ondary):		
Yes No	Summary Follows NFPA-72	2(2016)					
	The fire alarm system is now fully The fire alarm system has deficien			These comm	ente etart on n	200	
	The entire fire alarm system has b	peen tested in acc	ordance with N	FPA 72 (2016	6).		·
	The fire alarm system documenta Sequence of operation confirmed		includes a des	cription of the	system.		
	A copy of this report will be given	to:			(the owner or	owner's represer	ntative for the building).
		C	ertification				
The information on this with applicable codes.	s form (and in the documents attac bylaws, the manufacturer's require	hed here-to) attes	t to the fact tha	t the equipme	ent listed here-i qualified techn	n was tested/insp ician. The equipr	ected in conformance ment was left in an
	except as noted in the spaces mark		,	,			
Company.							
Supervising/Pr	rimary Technician Name	Certificati	on No.	G	Date		Signature
Company:							
Tankaisian Camb	usting Tool and bouncies	Contitions	on No		2010		Signature
rechnician Cond	ucting Test and Inspection	Certificati	on No.		Date		Signature

Date:	Address:		
Building Name:	City/Town:		

3. Documentation			
	Yes	No	N/A
Instructions for resetting the system and silencing alarm signals.			
Instructions for silencing the trouble signal and action to be taken when the trouble signal sounds.			
Description of the function of each operating control and indicator on the fire alarm control unit.			
Description of the area or fire zone protected by each alarm detection circuit (this may be in the form of a list or plan drawing).			
Description of alarm signal operation.			
Description of ancillary equipment controlled by the fire alarm system.			
Description of elevator homing functions activated by the fire alarm system.			
Magnetic door holder release activated by fire alarm system?			
Fire shutter release activated by fire alarm system?			
Extinguishing system controlled by fire alarm system?			
Fire Safety Plan documentation on site?			
Instructions to Occupants/Evacuation Floor Plans are posted.			
In systems that provide logical control of a smoke control system, documentation is			
on site and includes a sequence of operation of the smoke control system.			
Smoke control installed in accordance with Measure:			
Building diagrams are on site that clearly indicates the type and location of all smoke control equipment (fans, dampers, etc.).			
Additional documentation relating to smoke control measures in the building is appended to this report.			
remotely installed amp	olifiers in	this FA	S.
supervised power sup	plies in t	his FAS	S.
remote sequential disp			FAS.
There are a total of: remote annunciators in			
remote trouble units in			
stand-by batteries in the stand-by batteries			EV6
List all locations where remote booster/power supplies, batteries & amplifiers			FAS.
List an locations where remote booster/power supplies, batteries a amplifier	are me	stanca.	

Date:	Address:		
Building Name:	City/Town:	•	

4.3.1 Power Supply Inspection			
Power Supply Field Location:			
Power Supply Identification:			
Circuit Disconnect Means Location:			
Circuit Panel/Breaker Identification:			
	Yes	No	N/A
Fused in accordance with the manufacturer's marked rating of the system.			
Adequate to meet the requirements of the system.			
Where fault isolation in power distribution riser has been provided, tests have been conducted			
to ensure a wire-to-wire short in the field wiring between each pair of control units or			
transponders, in turn, results in annunciation of the fault and continued operation outside of the		ш	
shorted section confirmed.			
Dead-front panel(s) in place & as per manufacturer's specification.		<u> </u>	
Ancillary devices, which are powered from the control unit or transponder, are recorded.	Ш	Ш	Ш
Power for ancillary devices is taken from a source separate from the fire alarm system control unit or transponder power supply.			
Power for ancillary devices is taken from the control unit or transponder that is designed to			
provide such power.			
Power supply cabinet (where applicable) is clean and free of dust and dirt.			
4.3.2, 6.2 Secondary Power Supply Test And Inspection			
Emergency Power Supply Field Location:			
Emergency Power Supply Identification:			
	Vet Lead	t	
Battery Capacity (as installed):			
Required Building Code Alarm Operation: 30 minutes 120 minutes			
	Yes	No	N/A
Correct battery type as recommended by the manufacturer.			
Correct battery rating as determined by battery calculations based on full system load.			
Battery voltage (main power "on"):			
Battery voltage – main power "off" – FAS in supervisory condition:			
Battery current - main power "off" – FAS in supervisory condition: mA			
Battery voltage – main power "off" – FAS in full load ALARM: VDC			
Battery current – main power "off" – FAS in full load ALARM:			
Battery charging current (main power "on"): mA			
Inspected for physical damage.	<u> </u>	<u> </u>	
Terminals cleaned and lubricated.			
Terminals clamped tightly.	Ш		
Correct electrolyte level.	Ш	_Ц_	Ш
Specific gravity of the electrolyte is within the battery manufacturer's specifications.	Ш		Ш
Inspected for electrolyte leakage.	Ш		
Adequately ventilated.		<u> </u>	
Record manufacturer's date code or in-service date:			
Disconnection causes trouble signal.			
Indicate type of test performed on a fully charged battery (select one):			
(i) A battery capacity meter test; or	Ц	Щ.	
(ii) Replace the batteries with a new set having a current date code/capacity/type			
Record calculated battery capacity (refer to Appendix D3.1-C). Record the battery terminal voltage after tests are completed. VDC			
Battery voltage not less than 85% of its rated capacity after tests completed.			
Generator provides power to the AC circuit serving the fire alarm system.			
Trouble condition at the emergency generator results in an audible common trouble signal and a			
visual indication at the required annunciator.		Ш	Ш
Generator Inspection & Testing:			
Generator fueled by: Diesel Natural Gas Other:			
Fuel Level: % of full capacity Estimated run time:	ours		

Date:	Address:
Building Name:	City/Town:

	6.1 Control Unit	or Transpon	der Inspe	ction			
Control Unit/Tra	ansponder Field Location:						
Control Unit/T	ransponder Identification:						
					Yes	No	N/A
Control Unit/Transpond	ler General Condition & Ap	pearance:					
Input circuit de	signations correctly identifie	d in relation to c	onnected fie	eld devices.			
Output circuit of devices.	designations correctly identif	ied in relation to	connected	field			
Correct design	ations for common control fu	unctions and ind	licators.				
Plug-in compor	nents and modules securely	in place.					
Plug-in cables	securely in place.						
Record the dat	e, revision and version of fire	mware:					
Date:	Revision:		Version:				
Record the dat	e, revision and version of the	e program softw	/are:				
Date:	Revision:		Version:				
Control unit/tra	insponder is clean and free o	of dust and dirt.					
Fuses in accor	dance with the manufacture	r's specification.					
Control unit/tra	insponder lock is functional.						
Termination po	pints for wiring to field device	es secure.					
	nel(s) in place & as per manu						
	try points for the various circ th the manufacturer's installa			are in			
Main power su specifications.	pply feed wiring is in accord	ance with the m	anufacturer	's			
Control panel b	oonded to ground.						
Each control ui maintenance ir	nit/transponder has been fur nstructions.	nished with inst	allation, ope	erating and			
Power 'on' visu	ual indicator operates.						
System is free	of trouble indications.						

Date:	Address:		
Building Name:	City/Town:		

6.1 Control Unit or Transponder Inspection (Continued)			
Control Unit/Transponder Field Location:			
Control Unit/Transponder Identification:			
	Yes	No	N/A
Control Unit/Transponder Operational Testing:			
Common visual trouble signal operates.			
Common audible trouble signal operates.			
Trouble signal silence switch operates.			
Main Power supply failure trouble signal operates.			
Ground fault tested on positive and negative initiates trouble signal.			
Alert signal operates.			
Alarm signal operates.			
Automatic transfer from alert signal to alarm signal operates. Time:			
Manual transfer from alert signal to alarm signal.			
Automatic transfer from alert to alarm signal cancel (acknowledge) operates on a two stage system.			
Alarm signal silence inhibit function operates.			
Alarm signal manual silence operates.			
Alarm signal silence visual indication operates			
Alarm signal and visible signal devices, when silenced, automatically reinitiate			
upon subsequent alarm. ☐ In same zone ☐ In other zone/circuit			
Alarm signal silence automatic cut-out timer. Time:			
Audible and visual alert signals and alarm signals programmed and operate per			
design and specification, or documentation as detailed in Commissioning			
Documentation, Description of Fire Alarm System for Inspection and Test	_		
Procedures. Input circuit alarm and supervisory operation, including audible and visual			
indication operates.			
Input circuit supervision fault causes a trouble indication.	П		
Output circuit alarm indicators operate.			
Output circuit supervision fault causes a trouble indication.			
Visual indicator test (lamp test) operates.			
Coded signal sequences operate not less than the required number of times and			
the correct alarm signal operates thereafter.			
Coded signal sequences are not interrupted by subsequent alarms.			
Ancillary device by-pass results in trouble signal.			
Input circuit to output circuit operation, including ancillary device circuits for			
correct program operation, as per design and specification, or documentation as			
detailed in Appendix E, Description of Fire Alarm System for Inspection and Test Procedures.			
Fire alarm reset function operates.		П	
Main power to emergency power supply transfer operates.			
Alarm, trouble, & supervisory relays function correctly.			Ш
Smoke detector alarm verification (status change confirmation) verified. [Refer to			
Subsection 6.7.4.3, Smoke Detector Alarm Verification (Status Change			
Confirmation)].	_		

Date:	Address:		
Building Name:	City/Town:		

6.1 Voice Communication System Test		
on: cation:		
cation:	Yes	No
Dead-front panel(s) in place & as per manufacturer's specification.		
Communication control enclosure bonded to ground.		
Power 'on' visual indicator operates.		
Common visual trouble signal operates.		
Common audible trouble signal operates.		
Trouble signal silence switch operates.		
Trouble signal on the voice communication system results in common	П	Гп
trouble signal on the fire alarm system.		
All-call voice paging, including visual indicator, operates.		
Output circuits for selective voice paging, including visual indication, operates.		
Output circuits for selective voice paging trouble operation, including visual indication, operates.		
Microphone, including press to talk switch, operates.		Ιп
Visual indicator test (lamp test) operates.		H
Operation of voice paging does not interfere with initial inhibit time of alert		
signal and alarm signal.	, 🗆	
All-call voice paging operates (on emergency power supply).		
Upon failure of one amplifier, system automatically transfers to backup amplifier(s).		
Circuits for emergency telephone call-in operation, including audible and visual indication operates.		
Circuits for emergency telephones for operation, including two-way voice communication, operate.		
Circuits for emergency telephone trouble operation, including visual indication, operate.		
Emergency telephone verbal communication operates.		
Emergency telephone operable or in-use tone at handset operates.		
Main power to emergency power supply transfer operates.		
While in standby mode, voice communication busses used for paging, alert signal, alarm signal, and emergency telephone communication circuits, an open circuit fault, or short circuit fault, or operation of an overcurrent protective device provided for the purpose, shall result in a		

Date:	Address:		
Building Name:	City/Town:	•	•

	6.1 ANNUNCIATOR AND DISPLAY AND CONTROL CENTRE TEST AND INSPECTION					
	Annunciator Location:					
	Annunciator Identification:			_		
	· · · · · · · · · · · · · · · · · · ·	Yes	No	N/A		
	Power "on" indicator operates.					
	Individual alarm and supervisory input zone clearly indicated and separately designated.					
	Individual alarm and supervisory input zone designation labels are properly identified.					
	Where active and supporting field devices are utilized, device labels correspond with actual field location.					
	Common trouble signal operates.					
	Visual indicator test (lamp test) operates.					
	Input wiring from control unit or transponder is supervised and of the correct type and gauge in accordance with the equipment manufacturer's installation wiring requirements.					
	Alarm signal silence visual indicator operates.					
	Switches for ancillary functions operate as per design and specification.					
	Ancillary functions visual indicators operates.	\Box				
ļ	Manual activation of alarm signal and indication operates.					
ļ	Displays are visible in the installed location.					
ļ	Operates on emergency power.					
	Multi-line sequential display operates as per Appendix C5.9 (Annunciators or Sequential Displays), where utilized.					
	6.1 ANNUNCIATORS OR SEQUENTIAL DISPLAYS					
	Annunciator/Sequential Display Location:					
	inciator/Sequential Display Identification:			-		
		Yes	No	N/A		
	Power "on" indicator operates.					
Ì	Individual alarm and supervisory zone indication operates.					
	Exception: Operation of each individual alarm and supervisory zone indication gives					
	the identical indication, or lights the identical indicators at the other annunciator(s) and sequential display(s).					
	Specify method of confirmation:	_				
	Minimum of one alarm zone and one supervisory zone tested per annunciator or sequential display to confirm operation.					
	Individual alarm and supervisory input zone designation labels are properly identified.					
	Where active and supporting field devices are utilized, device labels correspond with actual field location.					
	Common trouble signal operates.					
	Visual indicator test (lamp test) operates.					
	Input wiring from control unit or transponder is supervised and of the correct type and gauge in accordance with the equipment manufacturer's installation wiring requirements.					
Ì	Alarm signal silence visual indicator operates.					
	Switches for ancillary functions operate as per design and specification.					
	Ancillary functions visual indicators operates.					
	Manual activation of alarm signal and indication operates.					
Ì	Displays are visible in the installed location.					
	6.1 Remote Trouble Signal Unit Test And Inspection					
	Remote trouble signal unit location:			-		
R	emote trouble signal unit identification:					
		Yes	No	N/A		
	Input wiring from control unit or transponder is supervised.					
	Visual trouble signal operates.					
	Audible trouble signal operates.					

Date:	Address:		
Building Name:	City/Town:		

6.1 Operation Test for Data Communication Link							
Control Unit/Transponder Field Location:							
Control Unit/Transponder Identification:			_				
DCL Identification:			-				
	Yes	No	N/A				
Confirm that a trouble signal is received at the control unit or transponder under an open loop fault.							
Where fault isolation modules are installed in data communication links serving field devices, wiring shorted on the isolated side, annunciation of the fault confirmed, and then a device on the source side operated, and activation confirmed at the control unit or transponder.							
Where fault isolation in data communication links is provided between control units or transponders and between transponders, introduce a short circuit fault and confirm annunciation of the fault and operation outside the shorted section between each pair of:							
(i) Control unit to control unit (ii) Control unit to transponder (iii) Transponder to transponder							
(iii) Transponder to transponder							
Control Unit/Transponder Field Location:							
Control Unit/Transponder Identification:			_				
DCL Identification:			-				
	Yes	No	N/A				
Confirm that a trouble signal is received at the control unit or transponder under							
Where fault isolation modules are installed in data communication links serving	an open loop fault.						
field devices, wiring shorted on the isolated side, annunciation of the fault confirmed, and then a device on the source side operated, and activation confirmed at the control unit or transponder.	field devices, wiring shorted on the isolated side, annunciation of the fault confirmed, and then a device on the source side operated, and activation						
Where fault isolation in data communication links is provided between control units or transponders and between transponders, introduce a short circuit fault and confirm annunciation of the fault and operation outside the shorted section between each pair of: (i) Control unit to control unit (ii) Control unit to transponder		000					
(iii) Transponder to transponder							
Control Unit/Transponder Field Location: Control Unit/Transponder Identification: DCL Identification:							
	Yes	No	N/A				
Confirm that a trouble signal is received at the control unit or transponder under an open loop fault.							
Where fault isolation modules are installed in data communication links serving field devices, wiring shorted on the isolated side, annunciation of the fault confirmed, and then a device on the source side operated, and activation confirmed at the control unit or transponder.							
Where fault isolation in data communication links is provided between control units or transponders and between transponders, introduce a short circuit fault and confirm annunciation of the fault and operation outside the shorted section between each pair of:							
(i) Control unit to control unit							
(ii) Control unit to transponder							
(iii) Transponder to transponder		Ш					
6.1 Printer Test							
Printer Location:							
Printer Identification:	Yes	No	N/A				
Operates as per design and specification, or in accordance with documentation provided in Appendix E.							
Zone of each alarm initiating device is correctly printed.							
Rated voltage is present.							

Date:	Address:		
Building Name:	City/Town:		

Record Specific Type of Ancillary Circuit	6.5 Ancillary Device Circuit Test			
Record Specific Type of Ancillary Circuit		Ol	peration	of
Record Specific Type of Ancillary Circuit		And	Confirme	icuit ad
	Record Specific Type of Ancillary Circuit	Yes	No	N/A
				-=-
			Ш	
		Ц.	Щ	_=
		Ш	Щ	_ =
		Ц.		
		Щ.	닏ᆜ	_=
		Щ.	닏ᆜ	
		\sqcup		
		\vdash		
			\square	
		\vdash	\square	
			Щ	
			Щ	
		\vdash	$\vdash \vdash$	
		Щ	Щ	
		Щ		
		Щ		_=

Note: The tests reported on this form do not include the actual operational test of ancillary devices except where noted.

Date:	Address:	\	/
Building Name:	City/Town:	 •	

	6. TESTING RESULTS – LEGEND AN	ID NOTES	
Device	Description	Туре	Model Number
2011.00	Manual Initiating Devices	. , , , ,	iniouoi rrumioo.
M	Manual pull station		
MAS	Manual Abort Station		
	Automatic Fire Detection Devices		
HD	Heat Detector, restorable or non-restorable, fixed temperature (12)		
RHD	Heat Detector, restorable, rate-of-rise thermostat (12)		
	Ionization Smoke detector (4)		
•	Sensitivity Test Method (or Test Equipment Model/Method):		
S	Manufacturada Canaiti itu Tast Danas		
	Manufacturer's Sensitivity Test Range:		
	Photo-electric Smoke detector (4)		
	Sensitivity Test Method (or Test Equipment Model/Method):		
PS	Containing Foot Mounta (of Foot Equipmont Mouse, Mountain).		
	Manufacturer's Sensitivity Test Range:		
	, G		
	Duct Smoke detector (4, 5, 6)		
	Sensitivity Test Method (or Test Equipment Model/Method):		
DS			
	Manufacturer's Sensitivity Test Range:		
	Multi-Criteria type detector (specify detection types)		
	Sensitivity Test Method (or Test Equipment Model/Method):		
мс	Sensitivity rest inethod (or rest Equipment inoder/inethod).		
IVIC	Manufacturer's Sensitivity Test Range:		
	manufacturor o conditing root range.		
СО	Carbon Monoxide detector		
OD	Other Detector type (specify)		
EOL(R)	End-of-Line resistor ("R" indicates "Power Supervision Relay")		
	Fire Sprinkler Devices		
FS	Sprinkler Flow Switch (7)		
FPS	Sprinkler Flow Pressure Switch (7)		
TS	Sprinkler valve supervisory Tamper Switch (8)		
LA	Low Air supervisory device (9)		
HTC	Low Temperature supervisory device (10) Heat Trace Controller		
TLW	Tank Low Water supervisory device		
1 LVV	Fire Alarm Signalling Devices		
В	Bell		
Н	Horn		
BZ(S)	Mini Buzzer ("S" indicates "silenceable" type)		
SSB	Smoke Sounder Base		
V	Visual alarm device (specify strobe type or corridor indicator)		
SP	Cone type Speaker		
HSP	Horn Speaker		
AV	Combination Audible/Visual Device - specify type (i.e. Horn/Strobe Unit)		
SCIM ET	Signal Circuit Isolation Module Emergency Telephone (Fire Fighter's Phone)		
EI	Supporting Field Devices (Addressable Systems)		
RPM	Remote Point Module (13)		
SRIM	Single point Remote Initiating Module		
DRIM	Dual input Remote Initiating Module		
RPIM	Remote Point Isolator Module (16)		
SCRM	Signal Circuit Remote Module		
RRM(S)	Remote Relay Module ("S" provides supervised outputs)		
	Ancillary Devices		
DH(M,FL)	Door Holder ("M" is Magnetic, "FL" is Fusible Link)		
DM	Damper Motor		
R	Relay Other Ancillary Povice (11)		
AD SA	Other Ancillary Device (11) Smoke Alarm (specify single or multi-station type)		
SA	Smoke Aidim (specify single of multi-station type)		

Date:	Address:	
Building Name:	City/Town:	

6.3, 6.4 INDIVIDUAL DEVICE TEST RECORD

	Column Legend							
A B C	Correctly installed Unit requires service, repair, missing, or cleaning Alarm operation confirmed	D E F G	Annunciator indication confirmed Circuit number or address Smoke detector sensitivity Output circuit operation confirmed					

"✓" Yes - Acceptable "X" No – Unacceptable (Explain NO answers in Remarks) "-" Not Applicable

Location X No	Device	Α	В	C	D.	E_	E	G.	Remarks
20041011	DOVIGO					_	•		Romano
		1	1		1				

Note: Confirmation of wiring supervision and a ground fault simulation is only required at the end-of-line device of a conventionally wired initiating or indicating circuit during the annual test.

Date:	Address:
Building Name:	City/Town:

	Supervising Station Monitoring				
5. No	ification Made Prior to Testing				Time
	Monitoring Organization Contact:				
	Building Management Contact:				
	Building Occupants Contact:				
	Authority Having Jurisdiction Contact:				
	Other, if required:				
6.6 St	pervising Station Monitoring Testing				
	Communicator Location:				
Circu	it Disconnect Means Location:				
Circu	it Panel/Breaker Identification:				
		Yes	No	N/A	Time
	The fire signal receiving centre transmitter is integral to the fire alarm control unit.				
	The fire signal receiving centre transmitter is located remotely from the fire alarm				
	control unit. Tested and confirmed operation of alarm relay.				
	Tested and confirmed operation of alarm relay. Tested and confirmed operation of trouble relay.	H	H	H	
	Tested and confirmed operation of supervisory relay.	H	+	H	
	Confirm the alarm transmission to the signal receiving centre is received.	H	-	H	
	Confirm the alarm transmission to the signal receiving centre is received. Confirm the alarm restoral transmission to the signal receiving centre is received.	H		H	
	Confirm the supervisory transmission to the signal receiving centre is received.	H			
	Confirm the supervisory restoral transmission to the signal receiving centre is received.	H	H	H	
	Confirm the trouble transmission to the fire signal receiving centre is received.	H	Ħ	H	
	Confirm the trouble restoral transmission to the signal receiving centre is received.	H	Ħ	H	
	Operation of the fire signal receiving centre transmitter bypass means results in a				
	specific trouble indication at the fire alarm control unit or transponder and transmits a				
	trouble signal to the fire signal receiving centre.				
6.7 Pt	ıblic Emergency Alarm Reporting System				
	Confirm the alarm transmission to the signal receiving centre is received.				
	Confirm the alarm restoral transmission to the signal receiving centre is received.				
	Confirm the supervisory transmission to the signal receiving centre is received.				
	Confirm the supervisory restoral transmission to the signal receiving centre is received.				
	Confirm the trouble transmission to the fire signal receiving centre is received.				
	Confirm the trouble restoral transmission to the signal receiving centre is received.				
7. No	tification That Testing Is Complete				
	Monitoring Organization Contact:				
	Building Management Contact:				
	Building Occupants Contact:				
	Authority Having Jurisdiction Contact:				
	Other, if required:				
8. Sy	stem Restored to Normal Operation (Post Test Checklist)				
	Reconnect time limit cutouts?				
	Reconnect ancillary functions?				
	Reconnect ancillary functions (off site connections)?				
	Reconnect signal power?				
	Ensure that the fire alarm system is fully functional?		Ш		

Date:	Address:
Building Name:	City/Town:
	10. DEFECTS OR MALFUNCTIONS NOT CORRECTED AT CONCLUSION OF TESTING
	10. RECOMMENDATIONS

Address:

Date:

Building Name:	City/Town:
40 OFNE	AAL DEMARKO
10. GENER	RAL REMARKS

Insert Logo Service Company Information								Unit Emergency Lighting Test & Inspection							Inspection	
	Here (Address, Teleph			ct Info	rmatio	on		Date of Service:					Last Service Date:			
								Monthly					Annual		Special Inspection	1
Building Name:									act Pe					Phone:		
Ad	dress:							Owne	er/Stra	ata Nui	mb	er:		Fax: Phone:		
Cit	W.		State:				L	Zip C	odo:					Fax:		
Oit	y.		Otato.					Zip C	oue.							
	Monthly Ins	spection	n and	l Tes	ts								Annual	Tests		
Α	Pilot lights are functioning?		Battery			an an	d dry	?		G		Test to ensure criteria?	lights function	for a dura	tion equal to desig	n
В	Terminal connections clean?	E	Electro	lyte le	vel an	d spe	cific (gravity	y, OK?	H			conditions for	voltage & c	current recovery	
С	Terminal clamps clean and tight?	F	Proper	light f	unctio	n - po	wer l	oss?		н		period to ensur				
	"√" - Yes (Acce	eptable)	"X"	- No	(Unac	cepta	able)	("N	O" an	swers	ex	plained in "R	Remarks/Com	ments")		
	Location of Unit		Month	ly Ins				Anr	nual			imes	Voltage/		Comments	
	Location of Unit	Α	В	C	D	Tests E F G H On				า	Off	Size		Comments		
									+-							
				1	I		l	<u> </u>	ı I				<u> </u>	1		
with	The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.															
Company Name																
Company Name																
Technician Conducting Testing Certification						No.				Da	te	Te	chnician	Signature		

BUILDING LIFE SAFETY SYSTEMS - UNIT EMERGENCY LIGHTING INSPECTION AND TESTING

i	_		 					 			
	Date:				Add	ress:					
	Building Name :	:			City	/Town):				

	Monthly Ins	pec	tion and Tests	Annual Tests			
Α	Pilot lights are functioning?	D	Battery surface clean and dry?	G	Test to ensure lights function for a duration equal to design criteria?		
В	Terminal connections clean?	E	Electrolyte level and specific gravity, OK?	ш	Test charging conditions for voltage & current recovery		
С	Terminal clamps clean and tight?	F	Proper light function - power loss?		period to ensure charging system is functioning.		

"√" - Yes (Acceptable) "X" - No (Unacceptable) ("NO" answers explained in "Remarks/Comments")

"✓" - Yes (Acceptable) "X" - No (Unacceptable)									("NO" answers explained in "Remarks/Comments")						
Location of Unit	M	Monthly Inspection and Tests							Tim	ies	Voltage/	Comments			
	Α	В	С	D	Е	F	G	Н	On	Off	Size				
							l								

Remarks/Comments	

			Building Sprinkler Systems Tests								
Insert Logo	Service Company Inform	action	Date of Service:		Last Service	Date:					
Here	(Address, Telephone, &		Doily	Weekly	Monthly	Quarterly					
			Daily □	weekly	Monthly	v Quarterly □					
			Semiannual	Annual	Third Yea						
Building Name:			Contact Borson:		Pho	no:					
Dunuing Name.			Contact Person: Phone:								
Address:			Owner/Strata Num	nber:	Pho	ne:					
					Fax	:					
City:		State:	Zip Code:								
	Summary of syste	ems tested in accordance	with the BC Fire Co	de and reference	d Standards						
	System	#1 #2			#4	#5					
Wet											
	partial test										
Dry pipe	full flow test										
Pre-actio	n										
Other											
Area of c											
Size (gall Manufact											
	Vater Pressure										
	/ater Pressure										
	Air Pressure										
Trip Pres Trip Time											
THE THIE	System	#6 #7	#8		#9	#10					
Wet											
	partial test										
Dry pipe	full flow test										
Pre-actio	n										
Other											
Area of c	<u> </u>										
Size (gall Manufact											
	Vater Pressure										
	/ater Pressure										
	Air Pressure										
Trip Pres Trip Time											
	•										
	sual Pre-Inspection Check	LINE		Data of the							
	mpressor Manufacturer/Mod	lel No.:	Fasia	Date of last com	pressor service:						
	signer:srinkler	Heads Joints F	Engine Supply	eer: //Riser/Distribution	Pining □ Valv	/es □					
	•	derate Severe	Condition of heat t								
	placement of affected compo	onents is indicated. ("Yes"			_						
☐ ☐ Re	marks concerning the syster	n have been made? (Plea	se refer to the Comm	ents/Remarks sect	ion of this report.)					
with applicable code	The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.										
Com	pany Name										
T1	Performing Test	Certification Number/S	4	Date		ician Signature					

BUILDING LIFE SAFETY SYSTEMS - BUILDING SPRINKLER SYSTEM INSPECTION & TESTING - NFPA 25 (2011)

DOILDING LII	BOILD 110 211 2 074 211 0 10 12 110 10 11 114 12 12 12 11 11 11 12 12 12 11 11 11 12 12									
Date:										
Building Name:		Address:								
Important: All daily, weekly, monthly, and quarterly inspection and testing items on this form shall be done during the Annual Inspection.										
Exceptions must be documented in the "Remarks/Comments" section of this report. Please attach testing data sheets for each system tested.										
Cyatam Number										

Sorinkler System	n Inspection
Daily / weekly if low temperature alarms are installed.	Oil level in normal range on air compressor?
(a) Enclosures - dry-pipe or deluge valves maintaining 40F/4C?	Condition of oil in sight glass? Clean ☐ Cloudy ☐ Dirty ☐
(b) Heat trace controller(s) power "on".	Filter checked? Replacement required? Yes No NA
(c) Is heat trace controller in "trouble"? Yes \(\square\) No \(\square\)	Belt checked for proper tension? Condition? Good Worn
Weekly	Inspect electrically supervised valves?
Relief port for reduced pressure & backflow prevention assemblies	Alarm devices inspected to verify they are free from physical
is free from discharge?	damage?
Weekly and Monthly Inspection Items	Pressure regulating control valves shall be inspected.
Gauges on dry, pre-action and deluge systems in good condition?	Sprinkler pressure regulating & control valves shall be inspected
Inspect air pressure and water pressure?	Fire department connection?
Control valves (and isolation valves on backflow prevention devices):	Annual inspection items.
(a) In correct (open or closed) position?	Buildings - prior to freezing weather?
(b) Sealed, locked or supervised and accessible?	Hangers and seismic braces inspected from floor level?
(c) Free from external leaks?	Pipe and fittings shall be inspected from floor level?
(d) Provided with appropriate wrenches?	Sprinklers shall be inspected from floor level?
Alarm valve free from damage, trim in correct position, and no leakage?	Spare sprinklers shall be inspected?
Quarterly Inspection Items (in addition to above)	Interior of dry pipe valve shall be inspected at time of trip test?
Pre-action and deluge valves inspected externally & free from	Pre-action/deluge valves shall be inspected internally?
damage?	Interior of dry-pipe, pre-action, deluge valves internal inspection
Electrical components in service?	Heat Tracing - Check all connections tight, clamped & undama
Gauges wet pipe in good condition and normal water pressure	Check heat trace controller for trouble and ground fault respons
is being maintained?	Check heat trace controller interconnection to fire alarm system
Dry pipe valve/quick opening devices shall be inspected externally.	Fifth year inspection items.
Backflow prevention assemblies shall be inspected (locked or	Alarm valves & strainers, filters and restriction orifices passed
properly supervised by an acceptable electrical means).	internal inspection?
Control valves shall be inspected.	Pre-action/deluge valve and their associated strainers, filters are
Alarm valves shall be inspected externally.	restriction orifices pass internal inspection?
Hydraulic name plate is properly affixed to the sprinkler riser?	Dry pipe valves/quick opening devices internally inspect strained
Date on Label:	filters & orifices?
Heat Tracing - check pipe insulation for cuts or abrasions.	Check Valves internally inspected and all parts operate properly
Check exposed cable/connectors for chaffing, cuts, or abrasions.	move freely and are in good condition?
	Interior of dry-pipe, pre-action, deluge valves internal inspection

BUILDING LIFE SAFETY SYSTEMS – BUILDING SPRINKLER SYSTEM INSPECTION & TESTING – NFPA 25 (2011)

BUILDING LIFE SAFETT STSTEMS - BUILDING SPRINKLER STSTEM INSPECTION & TESTING - INFFA 25 (2011)								
Date:								
Building Name:		Address:						
Important: All daily, weekly, monthly, and quarterly inspection and testing items on this form shall be done during the Annual Inspection.								
Exceptions mu	Exceptions must be documented in the "Remarks/Comments" section of this report. Please attach testing data sheets for each system tested.							
System Number:								
	_							

Sprinkler System Testing								
Quarterly Tests	Annual Testing							
Water flow alarms passed tests?	Are all sprinklers in service dated 1920 or later?							
Control valves opened until spring or torsion is felt in the rod?	Fast Response sprinklers in service for less than 20 years							
Valve supervisory switches indicate movement?	If "NO" test sample now and every 10 years?							
Low air pressure alarms tested in as per mfg.'s requirements?	Record anti-freeze Specific Gravity:							
Pre-action/deluge valves (supervised) priming water tested?	All control valves operated thru full range and returned to normal?							
Alarm device, test on dry pipe, pre-action or deluge system using	Pressure regulating valve shall pass a full flow test.							
bypass?	Backflow prevention assemblies have been tested by an agency							
Inspectors test connection opened? (wet pipe when not freezing)	acceptable to the local authority? Date:							
Bypass connection opened? (wet pipe, dry pipe, pre-action and	Forward flow test has been conducted.							
deluge systems when not freezing)	Forward Flow Test results are recorded on the backflow test report?							
Dry pipe valves/Quick opening devices (supervised) priming water	Standard sprinklers less than 50 years old. If "no" has a sample							
tested for compliance with manufacturers' instructions?	been tested within 10yrs, If "no" test sample now and every 10yrs.							
Quick opening devices passed test?	Low temperature alarms in dry pipe, pre-action and deluge							
Main drain test shall be conducted on each system riser.	valve enclosure passed test?							
Record Static pressure: PSIG KPAG PSIG KPAG	Main Drain test shall be conducted on each system riser.							
Residual pressure: PSIG KPAG	Record Static pressure: PSIG KPAG							
	Residual pressure: PSIG KPAG							
<u>-</u>	Are results comparable to previous tests?							
Special Suppression Systems & Additional	Sprinkler System Testing Paguirements							
Pre-action and deluge valve full flow trip test: (Note: Except	Auto air maintenance devices on dry pipe & pre-action passed							
where water cannot be discharged, test all systems simultaneously.)	test?							
Water discharge from all nozzles unimpeded?	All sprinkler pressure regulating control valves passed full flow							
Pressure reading at	test?							
hydraulically most remote nozzle: PSIG KPAG	Dry-pipe full flow trip test (to be done every 3rd year):							
Residual pressure reading at valve: PSIG KPAG	Was water delivered to inspectors test connection?							
Was flow observed?	Initial air pressure: PSIG ☐ KPAG ☐							
Are above readings comparable to design values?	Water pressure: PSIG ☐ KPAG ☐							
Manual activation devices passed test?	Trip air pressure: PSIG KPAG							
Automatic air pressure maintenance devices passed test?	Tripping time: Seconds							
Dry pipe valve partial flow trip test:	Date of trip test (from records on site):							
Initial air pressure: PSIG ☐ KPAG ☐	Tests to be done every fifth year:							
Water pressure: PSIG ☐ KPAG ☐	Extra High, Very Extra High and Ultra High Temp sprinklers							
Trip air pressure: PSIG KPAG	tested?							
Tripping time: Seconds	Gauges checked against calibrated gauge or replaced?							
Are the results comparable to previous test?	Date of service (from records on site):							
Post indicator valves opened until spring or torsion is felt in rod.	Are above results comparable to previous tests?							

BUILDING LIFE SAFETY SYSTEMS – BUILDING SPRINKLER	SYSTEM INSPECTION & TESTING – NFPA 25 (2011)
Date:	· · ·
Building Name: Address:	
Important: All daily, weekly, monthly, and quarterly inspection and testing Exceptions must be documented in the "Remarks/Comments" section of this	items on this form shall be done during the Annual Inspection. report. Please attach testing data sheets for each system tested.
System Number:	
Sprinkler System Maint	tenance Items
Regular Maintenance Items	Failure to flush yard piping or surrounding public mains
If sprinklers have been replaced, were they proper replacements?	following new installation or repairs?
Air leaks in dry-pipe system resulting in air pressure loss more than	Record of broken mains in the vicinity?
10 psi/week repaired?	Abnormally frequent false tripping of dry-pipe valves?
Dry-pipe systems being maintained in dry condition?	System is returned to service after an extended period of
If any of the following were discovered, was an obstruction	non-service?
investigation conducted and the system flushed? Yes No	There is reason to believe the system contains sodium silicate?
Defective intake screen for pumps taking suction from open	Annual Maintenance Items
Sources?	Operating stem of all OS&Y valves lubricated, completely closed, and reopened?
Obstructive material discharged during water flow tests? Foreign materials found in dry-pipe valves, check valves or	Interior of dry-pipe, pre-action and deluge valves cleaned?
pumps?	Low points drained in dry pipe, pre-action & deluge systems
Heavy discoloration of water during drain test or plugging of	prior to freezing weather?
inspector's test connection?	Sprinklers and spray nozzles protecting commercial cooking
5. Plugging of sprinklers found during activation or alteration?	equipment and ventilating systems replaced except for bulb-
6. Plugging found in piping dismantled during alterations?	type which show no sign of grease buildup?
Remarks/Comm	ments:

Date of Service: Lest Service Date: Lest Service Date: Lest Service Company Information			В	uilding Stand-pipe &	R Hose Systems Tests				
Here Alddress, Telephone, & Contact Information System in service on inspection? Fire Department Connection? YES NO VES NO VE			Date of	Service:	Last Service Date:				
Building Name: YES			ation Syste						
Fire Pump installed? Jockey Pump installed			Contro						
Address: Pressure regulating device present? Hose nazzes in place? YES No Length of hose provided: meters feet Hose is: Lined Unlined Supply water pressure. PSIG KPAG Supply water pressure. PSIG KPAG KPAG Supply water pressure. PSIG KPAG KPA				Fire Pump installed?	Jockey Pump installed?				
State/Zip Code: State/Zip Code: Hose is: Lined Unlined Supply water pressure: PSIG KPAG Supply water pressure pressure: PSIG KPAG Supply water pressure pressure: PSIG KPAG Supply water pressure: PSIG Supply water pressure:	Building Name:		Pressi						
Contact Person: Phone:	Address:			YES NO	YES NO -				
Contact Person: Phone:	Citv:	State/Zip Code			meters feet				
Contract Person: Phone: Fax: Phone: Pho				Supply water pressure: PSIG					
Fax: Phone: Management Company: Phone: Fax: Phone: P	Contact Person:	Phone:	Central						
Yes No General Observation Items:									
Yes No General Observation Items: Is the building fully sprinklered? (NO – See Remarks) Is the building fucupied? (NO – See Remarks) Is the building occupied? (NO – See Remarks) Is the building occupied	Owner/Strata Number		Manage	ement Company:					
Yes No General Observation Items:		Fax:		Syste					
Is the building fully sprinklered? (NO – See Remarks) Is the building occupied? (NO – See Remarks) Is the worlding occupied? (NO – See Remarks) Is the worldin				-,					
Enclosures dry-pipe valves maintaining 4C or 40degF? Check relief port on pressure reducer valves are not leaking? Control valves inspected for condition ("Open" or "Closed" as required). Gauges on dry system (no low pressure alamn)? Backflow Prevention Assembly - OS&Y valves are in the normal "Open" position? Reduced pressure assembly valves inspected for leaks or corrosion? Tamper switches inspected (covers secured, leaks or corrosion)? Gauges to ensure good condition and normal pressure? Components of standpipe system inspected? Fire department Siamese connection checked (covers in place & secure)? Hand wheel is not broken or missing? Valves undamaged? Cap gaskets in spectad? Fire department Siamese connection checked (covers in place & secure)? Valve handles in place? Hand wheel is not broken or missing? Outlet hose threads are undamaged? No visible obstructions? Valve cap in place and not damaged? Fire department Siamese connection checked (covers in place & secure)? Valve handles in place? Cap gaskets in place and in good condition? Valves not leaking? Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	Has the occupancy classification & hazard of contents remained the same? (YES – See Remarks) Are all existing fire protection systems in service? (NO – See Remarks) Have modifications or renovations been done since the last inspection? (YES – See Remarks) Have any system devices (including alarms) been actuated since the last inspection? (YES – See Remarks)								
Check relief port on pressure reducer valves are not leaking? Control valves inspected for condition ("Open" or "Closed" as required). Gauges on dry system (no low pressure alarm)? Quarterly Backflow Prevention Assembly - OS&Y valves are in the normal "Open" position? Reduced pressure assembly valves inspected for leaks or corrosion? Tamper switches inspected (covers secured, leaks or corrosion)? Gauges to ensure good condition and normal pressure? Components of standpipe system inspected? Fire department Siamese connection checked (covers in place & secure)? Hose Connection Pressure Reducing Valves: Hand wheel is not broken or missing? Outlet hose threads are undamaged? No leaks are present? No leaks are present? Piping: Control valves undamaged? No missing or damaged pipe support devices? Hose Connections/Valves: Cap in place and not damaged? Fire hose connection undamaged? Valve handles in place? Valve handles in place? Valve handles in place and in good condition? Valves not leaking? Outlet hose threads are undamaged? No leaks are present? Manual, semiautomatic, or dry standpipe valve operates smoothly? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	Daily - Weekly		inspection ite		educing Valves:				
Control valves inspected for condition ("Open" or "Closed" as required). Gauges on dry system (no low pressure alarm)? Piping: Courterly Backflow Prevention Assembly - OS&Y valves are in the normal "Open" position? Reduced pressure assembly valves inspected for leaks or corrosion? Tamper switches inspected (covers secured, leaks or corrosion)? Gauges to ensure good condition and normal pressure? Components of standpipe system inspected? Components of standpipe system inspected? Hose Connection Pressure Reducing Valves: Hand wheel is not broken or missing? Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.					n or missing?				
Gauges on dry system (no low pressure alarm)? Outrierly Backflow Prevention Assembly - OS&Y valves are in the normal "Open" position? Reduced pressure assembly valves inspected for leaks or corrosion? Tamper switches inspected (covers secured, leaks or corrosion)? Gauges to ensure good condition and normal pressure? Components of standpipe system inspected? Fire department Siamese connection checked (covers in place & secure)? Hose Connection Pressure Reducing Valves: Hand wheel is not broken or missing? Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.									
Backflow Prevention Assembly - OS&Y valves are in the normal "Open" position? Reduced pressure assembly valves inspected for leaks or corrosion? Tamper switches inspected (covers secured, leaks or corrosion)? Gauges to ensure good condition and normal pressure? Components of standpipe system inspected? Fire department Siamese connection checked (covers in place & secure)? Hose Connection Pressure Reducing Valves: Hand wheel is not broken or missing? Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.			, ,						
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Tamper switches inspected (covers secured, leaks or corrosion)? Gauges to ensure good condition and normal pressure? Components of standpipe system inspected? Fire department Siamese connection checked (covers in place & secure)? Hose Connection Pressure Reducing Valves: Hand wheel is not broken or missing? Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	•	re assembly valves inspected for leaks or	corrosion?		pipe support devices?				
Components of standpipe system inspected? Fire department Siamese connection checked (covers in place & secure)? Hose Connection Pressure Reducing Valves: Hand wheel is not broken or missing? Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name				Hose Connections/Valv	/es:				
Fire department Siamese connection checked (covers in place & secure)? Hose Connection Pressure Reducing Valves: Hand wheel is not broken or missing? Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name					<u> </u>				
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Outlet hose threads are undamaged? No leaks are present? Reducer and cap are not missing? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name									
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with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name	The information on this	form (and in the decuments attached he	ro to) attact to the for	t that the aguisment listed hare	in was tested/inspected in conformance				
	with applicable codes,	bylaws, standards, and the manufacturer	's requirements by a	qualified technician. The equipn					
Technician Performing Test Cartification No. Date Technician Signature	Compan	y Name							
	Toologicion Ro	rforming Toot	ation No	Data	Tochnician Signature				

e:		- STAND-FIFE &	& HOSE ASSEMBLIES – NFPA 25 (2011)
ding Name:		Address:	
Important: All daily, weekl	y, monthly, and quarterly inspected in the "Department of Communication of the communication	ection and testing ite	ems on this form shall be done during the Annual Inspection.
<u> </u>	ited in the Remarks/Commen	its section of this rep	port. Please attach testing data sheets for each system tested
tem Number:			
'√" = Yes - Tested correctly	"X" = No - Did not test corre	ectly (NO answers a	are detailed in "Comments/Remarks") "NA" = Not applic
		Inspection Item	
Annually Hoses:			Hose Storage Devices: Operates easily?
Free from mildew, cuts and det	erioration?		Devices undamaged, unobstructed?
Couplings of compatible thread			Hose properly racked or rolled?
Gaskets in place and in good c			Nozzle clips in place and nozzles contained?
Hose(s) connected?			Will racks swing out of the cabinet at least ninety (90) de
Hose hydrostatic test dates are	noted on page numbers:		Storage Cabinets:
			Glass break device in place?
Nozzles:			Cabinets accessible and identified?
Nozzles & gaskets in place and	I in good condition?		All parts (valves, hoses and fire extinguishers) accessible
No visible obstructions?			Adequate heat available to areas where wet pipe is locat
Nozzles operate smoothly?	innin no		No visible obstructions?
Nozzle is intact with no parts m Full operation of adjustments (s			Cabinets have no corroded or damaged parts? Cabinets easy to fully open?
r un operation of adjustments (s	such as pattern selection):		Door glazing in good condition?
		_	Latches functional (including break-glass type)?
		Testing Items	
Quarterly		3	5 Year
Water flow alarms passed test	and provide correct annunciat	ion?	Hose Connection Pressure Reducing Valve passed flow
Valve supervisory switches ind			Hose Rack Assembly Pressure Reducing Valve passed
Control valves shall be opened		the rod?	Hydrostatic test at not less than 13.8 bar (200 psi) for 2 h
Jockey pump operational and in			at 3.4 bar (50 psi) in excess of maximum pressure?
Valve supervisory switches tes	ied?		Flow Test - by flowing the required volume of water at de
Annually Control valves shall be operate	d through its full range and re-	turned to	pressure to the hydraulically most remote hose connecting Check-valves internally inspected and all parts operate parts.
normal.	d through its full range and ref		move freely, and are in good condition?
Main Drain test shall be conduc	cted on each system riser.		Pressure control valve passed test?
Static pressure:	PSIG ☐ KPAG ☐		Gauges: Tested and Calibrated Replaced
Residual pressure:	PSIG □ KPAG □		
Hose connection pressure redu			
Hose rack assembly pressure r	educing valve partial flow test	i.	
Backflow prevention assembly		low.	
Are results comparable to previ	ous tests?		
		Maintenance Iten	me
Annually		Manntenante iten	Control Valves - OS&Y stems shall be lubricated?
Hose nozzles - open and close	and lubricate if necessary.		Hose connections?
Swing out Racks - lubricate and			Low points in dry systems drained prior to freezing weath
Hoses re-racked?			5 Year
Interior of dry pipe valve cleane	ed?		Check valves internally inspected and operating properly
	pipe Hydrostatic and Flo		o be completed every five years) last flow test:
Date of last hydro-test: Start Time:	End Time:	Date of I	Start Time: End Time:
Initial Test Pressure:	Bar (PSI)		Static Pressure: Bar (PSI)
	Bar (PSI)		idual Pressure:: Bar (PSI)
End Test Pressure:	- C. (. C.)	1,301	Pitot Pressure: Bar (PSI)
End Test Pressure:			
End Test Pressure:		No	ozzle Diameter: cm inches inches

BUILDING LIFE SAFETY SYSTEMS – STAND-PIPE & HOSE ASSEMBLIES – NFPA 25 (2011)

Date:

Building Name: Address:

Important: All daily, weekly, monthly, and quarterly inspection and testing items on this form shall be done during the Annual Inspection.

Exceptions must be documented in the "Remarks/Comments" section of this report. Please attach testing data sheets for each system tested.

System Number:

Comments/Remarks:

Insert Logo Serv	vice Company In	formation			Ext	tinguis	her/	Fire	Hos	e Unit	Tests
		e, & Contact Inforn	nation	Date of S	ervice) :			Last S	ervice Date):
				·	Monthl	ly		Annı	-	Sı	pecial Inspection
Building Name:				Contact	Persoi	n:				Phone:	
Address:				Owner/S	trata N	lumber:				Fax: Phone: Fax:	
City:		State:		Zip Code	:					гах.	
								_			
			Colu	nn Leger	ıd			D (
	Mfg. Date	Date of Manufact	ure (year on	y)		Major S R Recha		Perto	rmed		
	Svc Date	Last Major Servic	e Date (year	only)			al Mai static	ntenan Test	ce		
6 / 2	Ves Asse	ntable "V"	No. Not A		- /F						
	' = Yes - Acce	ptable "X" =	No - Not A				ansv	vers in	ı comn	ients).	
LOCATION		SIZE / TYPE	SERIAL	## I	fg. ate	Svc Date	R M H	1		REM	ARKS
The information on this form with applicable codes, bylaw except as noted in the space	s, standards, an	d the manufacture	er's requireme	ents by a qu	ualified	l technician.	t listed The e	here-in equipme	was tea	sted/inspec left in an op	ted in conformance erational condition
Company Nam	е										
Technician Performi	na Toot	Certifica	tion No			Date			-	echnician	Cimantum

BUILDING LIFE SAFETY SYSTEMS EXTINGUISHER INSPECTION – NFPA 10 (2007) / HOSE INSPECTION – NFPA 25 (2011)

Date:	Address:
Building Name:	City/Town:

Mfg. Date Date of Manufacture (year only) Svc Date Last Major Service Date (year only) R Recharge M Internal Maintenance H Hydrostatic Test

"✓" = Yes - Acceptable "X" = No - Not Acceptable (Explain "NO" answers in comments).

LOCATION SIZE / TYPE SERIAL # Mfg. Date No. 1	EXTINGUISHERS/HOSES							
	LOCATION	SIZE / TYPE				R M H	1	REMARKS/COMMENTS

Comments/Notations:

Date of Service: Last Service Date:			Buildin	g Fire Pum	p Tests (NF	PA-25)			
Building Name: Contact Person:	Insert Logo Service Company	Date of Service: Last Service Date:							
Building Name: Contact Person:		Daily	Weekly	Monthly	Quarterly				
Address: Contact Person: Phone: Fax:					Third Year	_			
City: StateZip: Central Station: Phone: Fax:	Building Name:				Phone:				
City: State/Zip: Central Station: Phone:					-				
Central Station: Phone: Fax:	Address:		Owner/Strata Num	ber:					
NAME PLATE INFORMATION: Fax:	City:	State/Zip:	Central Station:						
Make: Make: Make: Serial Number: Make: Make: Serial Number: Make: M					Fax:				
Make: Model:	DIIMD	NAME PLAT	TE INFORMATION:	MOTIV	ATOR				
Serial Number: GPM LPM Model: Size: HP Voltage: Full Load Current: Amps Rated Head @ 100%: PSIG KPAG KPA		_	Type:						
Rated Hade & 100%:					-				
Rated Head @ 100%:		CDM - LDM -							
Capacity @ 150%:									
Rated Head @ 150%					Nated Opeca.	TXI IVI			
NOTE: The pump manufacturer may specify additional testing requirements. The printed maintenance and testing guide must be followed. "V" = Yes - Tested correctly "X" = No - Did not test correctly (NO answers are detailed in "Comments/Remarks") "NA" = Not applicable FIRE PUMP INSPECTION ITEMS FIRE PUMP INSPECTION ITEMS FIRE PUMP INSPECTION ITEMS FIRE PUMP INSPECTION ITEMS Battery terminals clean, tight and free from corrosion All alairm & trouble indicators are off (activate visual lamp test function) Exhaust System Justice in the special properties of the special properties o			,	CONTRO	OLLER				
NOTE: The pump manufacturer may specify additional testing requirements. The printed maintenance and testing guide must be followed. "V" = Yes - Tested correctly "X" = No - Did not test correctly (NO answers are detailed in "Comments/Remarks") "NA" = Not applicable FIRE PUMP INSPECTION ITEMS WEEKLY INSPECTION ITEMS Fire Pump Room/Enclosure Heated to maintain temperature above 4C / 40deg Suction and discharge pressure gauges free from damage Ventilation louvers are unobstructed and free to operate System Piping and Valve Condition Pump suction, discharge and bypass valves in normal position Inspect associated piping for leaks Suction line pressure normal? PSIG KPAG Reverse phase alarm pilot light off? Yes No						·			
WEKLY INSPECTION ITEMS FIRE PUMP INSPECTION ITEMS Battery terminals clean, tight and free from corrosion All alarm & trouble indicators are off (activate visual lamp test function) Heated to maintain temperature above 4C / 40deg Suction and discharge pressure gauges free from damage Ventilation louvers are unobstructed and free to operate System Piping and Valve Condition Pump suction, discharge and bypass valves in normal position Inspect associated piping for leaks Suction ine pressure normal? System line pressure normal? PSIG KPAG Reverse phase alarm pilot light off? Yes No NA Suction reservoir full? Wet pit suction screens are unobstructed and properly installed Diesel Engine Condition Inspection Batteries (2) lottage readings are normal Batteries (2) charging current is normal Batteries (2) charging current is normal Electrolyte level in batteries is normal Engine hour clock reading: hours Oil level in right angle gear drive is normal Condition of oil? Clean Cloudy Dirty Inspect duct work for combustion are represented pressure switch settings? Condition of oil? Clean Cloudy Dirty Inspect calibrated pressure switch settings? Cooling water level is normal Water-jacket/engine block heater is operating Water-jacket/engine block heater is operating Company Name Materiapidace odes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	Supply Pressure:	PSIG KPAG	Model:		Transfer Switch?	Yes ∐ No ∐			
System Piping and Valve Condition PSIG PSIG PSIG Reverse phase alarm pilot light off? Visual lamp test unction System Piping and Valve Condition Pump suction, discharge pressure normal? PSIG RPAG Normal phase rotation pilot light off? Visual lamp test suction servers are uncohartuced and properly installed Diesel Engine Condition Inspect as diagnate suctions as the size of lievel is normal Batteries (2) charging current is normal Batteries (2) charging current is normal Electrolyte level in batteries is normal Carakcase oil level is n									
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Heated to maintain temperature above 4C / 40deg Suction and discharge pressure gauges free from damage Ventilation louvers are unobstructed and free to operate System Piping and Valve Condition Pump suction, discharge and bypass valves in normal position Inspect associated piping for leaks Suction line pressure normal? System line pressure normal? PSIG KPAG Suction reservoir full? Wet pit suction screens are unobstructed and property installed Diesel Engine Condition Inspection Fuel level is not less than 70% of full capacity Controller selector switch is in "auto" position Batteries (2) charging current is normal Batteries (2) charging current is normal Electrolyte level in batteries is normal Electrolyte level in batteries is normal Controller selector switch is in "auto" position Batteries (2) othage readings are normal Batteries (2) charging current is normal Controller selector switch is in "auto" position Batteries (2) charging current is normal Check pump shaft end-play? Check accuracy of pressure gauges and sensors? Check pump coupling alignment? Inspect emergency manual starting means (without power)? Oil level in right angle gear drive is normal Crankcase oil level is normal Crankcase oil level is normal Condition of oil? Clean Cloudy Dirty Inspect calibrated pressure switch settings? Inspect work for combustion air? Inspect work for combustion air? Inspect exhaust hangers and supports? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	WEEKLY INSPECTION ITEMS	FIRE PUMP I			t and free from corros	sion			
Heated to maintain temperature above 4C / 40deg Suction and discharge pressure gauges free from damage Ventilation louvers are unobstructed and free to operate System Piping and Valve Condition Pump suction, discharge and bypass valves in normal position Inspect associated piping for leaks Suction line pressure normal? PSIG KPAG Reverse phase alarm pilot light illuminated Suction reservoir full? Vectoric full? Vectoric full is not less than 70% of full capacity Controller selector switch is in "auto" position Batteries (2) charging current is in "auto" position Batteries (2) charging current is normal Batteries (2) status indicator lamps are normal Engine hour clock reading: Dievel in right angle gear drive is normal Condition of oil? Controller selector switch is normal Condition of oil? Controller selector switch is normal Condition of oil? Check pump shaft end-play? Check accuracy of pressure gauges and sensors? Check pump coupling alignment? Inspect emergency manual starting means (without power)? Tighten electrical connection as required? Inspect mergency manual starting means (without power)? Tighten electrical one in the formal content in an operational condition on this form (and in the documents statached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.									
Suction and discharge pressure gauges free from damage Ventilation louvers are unobstructed and free to operate System Piping and Valve Condition Pump suction, discharge and bypass valves in normal position Inspect associated piping for leaks Suction line pressure normal? System line pressure normal? System line pressure normal? Suction reservoir full? Wet pit suction screens are unobstructed and properly installed Diesel Engine Condition Inspection Fuel level is not less than 70% of full capacity Controller selector switch is in "auto" position Batteries (2) charging current is normal Batteries (2) charging current is normal Engine hour clock reading: Oil level in hatteries is normal Condition of oil? Condition of oil? Condition of oil? Condition of oil? Check pump shaft end-play? Check accuracy of pressure gauges and sensors? Check pump coupling alignment? Check pump coupling alignment? Check pump coupling alignment? Inspect emergency manual starting means (without power)? Tighten electrical connection as required? Inspect emergency manual starting means (without power)? Tighten electrical on on this form was teached here-to) attest to the fact that the equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.						·			
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System Piping and Valve Condition Pump suction, discharge and bypass valves in normal position Inspect associated piping for leaks Suction line pressure normal? PSIG KPAG Isolating switch closed - standby (emergency) source System line pressure normal? PSIG KPAG Isolating switch closed - standby (emergency) source System line pressure normal? PSIG KPAG Isolating switch closed - standby (emergency) source System line pressure normal? PSIG KPAG Isolating switch closed - standby (emergency) source System line pressure normal? PSIG KPAG Reverse phase alarm pilot light off? Yes No NA Normal phase rotation pilot lamp on? Yes No NA Normal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Osmal phase rotation pilot lamp on? Yes No NA Nature phase rotation pilot lamp on? Yes No NA Nature phase rotation pilot lamp on? Yes No NA Nature phase rotation pilot lamp on? Yes No NA Nature phase rotation pilot lamp on? Yes No Na Nature phase rotation pilot lamp on? Yes No Na Nature phase rotation pilot lamp on? Yes No				•					
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Inspect associated piping for leaks Suction line pressure normal? System line pressure normal? Suction reservoir full? Wet pit suction screens are unobstructed and properly installed Diesel Engine Condition Inspection Fuel level is not less than 70% of full capacity Controller selector switch is in "auto" position Batteries (2) voltage readings are normal Batteries (2) status indicator lamps are normal Batteries (2) status indicator lamps are normal Batteries (2) status indicator lamps are normal Batteries (2) tharging current is normal Betteries (2) tharging current is normal Check pump shaft end-play? Electrolyte level in batteries is normal Electrolyte level in patteries is normal Cil level in right angle gear drive is normal Condition of oil in sight glass (Clean Cloudy Dirty Visual lamp test successful? Check accuracy of pressure gauges and sensors? Check pump shaft end-play? Check pump coupling alignment? Inspect emergency manual starting means (without power)? Condition of oil? Clean Cloudy Dirty Inspect mergency manual starting means (without power)? Inspect mechanical moving parts for lubrication (not starters/relays) Condition of oil? Clean Cloudy Dirty Inspect duct work for combustion air? Water-jacket/engine block heater is operating Inspect exhaust hangers and supports? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	<u> </u>				JIIS				
Suction line pressure normal?		valves in normal position			t light illuminated				
System line pressure normal? PSIG KPAG Reverse phase alarm pilot light off? Yes No NA Suction reservoir full? Wet pit suction screens are unobstructed and properly installed Diesel Engine Condition Inspection Fuel level is not less than 70% of full capacity Controller selector switch is in "auto" position Batteries (2) voltage readings are normal Batteries (2) charging current is normal Batteries (2) status indicator lamps are normal Electrolyte level in batteries is normal Engine hour clock reading: hours Oil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Clean Cloudy Dirty Inspect declibrated pressure switch settings? Cooling water level is normal Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.		PSIG □ KPAG □				urce			
Suction reservoir full? Wet pit suction screens are unobstructed and properly installed Diesel Engine Condition Inspection Fuel level is not less than 70% of full capacity Controller selector switch is in "auto" position Batteries (2) voltage readings are normal Batteries (2) voltage readings are normal Batteries (2) status indicator lamps are normal Electrolyte level in batteries is normal Electrolyte level in batteries is normal Condition of oil in sight glass? Clean Cloudy Dirty Check pump shaft end-play? Engine hour clock reading: Oil level in right angle gear drive is normal Check pump coupling alignment? Engine hour clock reading: Oil level in right angle gear drive is normal Condition of oil? Clean Cloudy Dirty Inspect mechanical moving parts for lubrication (not starters/relays) Condition of oil? Clean Cloudy Dirty Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.									
Condition of oil in sight glass? Clean Cloudy Dirty						□ No □ NA □			
Fuel level is not less than 70% of full capacity Controller selector switch is in "auto" position Batteries (2) voltage readings are normal Batteries (2) charging current is normal Batteries (2) charging current is normal Check pump shaft end-play? Batteries (2) status indicator lamps are normal Check accuracy of pressure gauges and sensors? Electrolyte level in batteries is normal Check pump coupling alignment? Engine hour clock reading: Oil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Clean Cloudy Dirty Inspect duct work for combustion air? Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	Wet pit suction screens are unobstruction	cted and properly installed	Oil level	is normal (check sig	ght glass) Yes	□ No □ NA □			
Controller selector switch is in "auto" position Batteries (2) voltage readings are normal Batteries (2) charging current is normal Check pump shaft end-play? Batteries (2) status indicator lamps are normal Check pump shaft end-play? Check accuracy of pressure gauges and sensors? Electrolyte level in batteries is normal Check pump coupling alignment? Engine hour clock reading: Dil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Colan Cloudy Dirty Inspect mechanical moving parts for lubrication (not starters/relays) Cooling water level is normal Water-jacket/engine block heater is operating Inspect exhaust hangers and supports? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.	Diesel Engine Condition Inspection	n	Conditio	n of oil in sight glass	s? Clean 🗌 Cloud	y 🔲 Dirty 🔲			
Batteries (2) voltage readings are normal Batteries (2) charging current is normal Check pump shaft end-play? Batteries (2) status indicator lamps are normal Electrolyte level in batteries is normal Check pump coupling alignment? Engine hour clock reading: Oil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Coling water level is normal Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.		•	Visual la	mp test successful?	?				
Batteries (2) charging current is normal Batteries (2) status indicator lamps are normal Electrolyte level in batteries is normal Engine hour clock reading: Oil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Coling water level is normal Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.									
Batteries (2) status indicator lamps are normal Electrolyte level in batteries is normal Engine hour clock reading: Oil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Cooling water level is normal Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.									
Electrolyte level in batteries is normal Engine hour clock reading: Oil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Clean Cloudy Dirty Inspect duct work for combustion air? Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.									
Engine hour clock reading: hours Inspect emergency manual starting means (without power)? Oil level in right angle gear drive is normal Tighten electrical connection as required? Crankcase oil level is normal Inspect mechanical moving parts for lubrication (not starters/relays) Condition of oil? Clean Cloudy Dirty Inspect calibrated pressure switch settings? Cooling water level is normal Inspect duct work for combustion air? Water-jacket/engine block heater is operating Inspect exhaust hangers and supports? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises.				, ,	0 0	(?			
Oil level in right angle gear drive is normal Crankcase oil level is normal Condition of oil? Clean Cloudy Dirty Inspect calibrated pressure switch settings? Cooling water level is normal Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name						uut mauuan)?			
Crankcase oil level is normal Condition of oil? Clean				• •	• '	out power)?			
Condition of oil? Clean Cloudy Dirty Inspect calibrated pressure switch settings? Cooling water level is normal Inspect duct work for combustion air? Water-jacket/engine block heater is operating Inspect exhaust hangers and supports? The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name		onnai				not starters/relays)			
Cooling water level is normal Water-jacket/engine block heater is operating The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name		loudy ☐ Dirty ☐		_					
The information on this form (and in the documents attached here-to) attest to the fact that the equipment listed here-in was tested/inspected in conformance with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name		, — , —			-				
with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition except as noted in the spaces marked "comments". A copy should be maintained on the premises. Company Name	Water-jacket/engine block heater is o	perating	Inspect	exhaust hangers an	d supports?				
	with applicable codes, bylaws, standards, a	with applicable codes, bylaws, standards, and the manufacturer's requirements by a qualified technician. The equipment was left in an operational condition							
Technician Performing Test Certification No. Date Technician Signature	Company Name								
Technician Performing Test Certification No. Date Technician Signature									
Technician Performing Test Certification No. Date Technician Signature									
Technician Performing Test Certification No. Date Technician Signature									
	Tooknisian Barfarming Took	Cartification No.			Taaknisiss	Cianoture -			

BUILDING LIFE SAFETY SYSTEMS – FIRE PUMP TESTING – NFPA 25 (2011)

Building Name:	Addres	ss:	
"√" = Yes - Tested correctly "X" = No - Did no	ot test correctly (NO ans	wers are detailed in "Comments/Remarks") "I	NA" = Not applicable
	FIRE PUMP TES	TING ITEMS	The state of the s
Piping & Associated Equipment	WEEKLY ACTION	DIESE Engine Driven Pump Test	
Pump operated without flowing water: 10 minutes	☐ 30 minutes ☐	Pump run for thirty (30) minutes	
	Yes □ No □	Oil Pressure:	PSIG ☐ KPAG ☐
	G ☐ KPAG ☐	Oil Temperature:	C F F
	G □ KPAG □	Engine Speed:	RPM
, ,	'es □ No □	Water Temperature:	C F
Checked for unusual noise or vibration?		Record time for diesel engine to crank:	seconds
Check packing boxes, bearings or pump casing for Record pump start pressure : PSI	overheating? G ☐ KPAG ☐	Time for engine to normal run speed: Heat exchanger checked for cooling water fl	seconds
Electrically Driven Pump Test	G [KPAG [Is the controller performing run tests automa	
Pump run for ten (10) minutes		Test log reviewed via visual display at control	
Time for motor to accelerate to full speed:	seconds	Date last automatic test logged?	
For reduced voltage or reduced current starting, red	cord time		
·	onds		
Record automatic stop time: min	utes		
	FIRE PUMP TES	TING ITEMS	
Monthly testing		Semiannual	
Exercise isolating switch & circuit breaker for prope		Operate manual starting means (electrical)	
Test circuit breakers and fuses for proper operation		Operation of safety devices and alarms?	
Test batteries for specific gravity and state of charg	e?	Check concentration of antifreeze?	
Steam Systems Testing Procedure Steam pressure gauge reading: PS	SIG KPAG	Annual Operate emergency starting means (without	nower)
Time for turbine to reach operating speed:	seconds	Trip circuit breaker if provided?	powery
		Diesel tanks and overflow piping unobstructe	ed?
		Test exhaust for excessive back pressure?	
	Comments/No	tations:	