High Tech Fire Protection P.O. Box 156 375/19 Minot, Maine 04258

Tel: (207) 998-2551

Date:

April 28, 2010

To:

TRB Development Group, Inc./CVS-Northgate

From:

Linda LaBonte

Re:

Guarantee/fire sprinklers

High Tech Fire Protection hereby warranties and guarantees all materials MSG: and workmanship supplied by High Tech Fire Protection on the project called fire protection at CVS Store #0329 at 91 Auburn Street in Portland, Maine for a period of one year from the date of substantial completion, April 28, 2010 (to April 28, 2011) We shall remove, replace and /or repair at our own expense and at the convenience of the owner any faulty, defective or improper work, material completed by High Tech Fire Protection or equipment discovered within one year from the date of acceptance of the Project as a whole by the architect and owner.

The sprinkler system meets or exceeds all requirements necessary to satisfy the requirements of NFPA #13 and the Local Authority Having Jurisdiction.

High Tech Fire Protection Linda LaBonte V. Pres.

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Upon comple All defects s A certificate It is underst	etion of work, in thall be correct shall be filled bood the owner's	nspection ed and s out and s represe	ond tes ystem le signed l	sts shall be mo eft in service b by both represe	ade by the contro efore contractor's entatives. Copies : no way prejudices r local ordinances	octor's re personn shall be	presei el fin	ntative and win ally leave the	lnesse job.	d by an	owner's	repre	sentati	/e,
PROPERTY N				#329							DA	TE 3	/17	/10
PROPERTY A	ODRESS 91	AUB	URN	STREET	r, portla	ND							1 /	/ 10
	ACCEPTED BY				shal's Off			t yn i Mae, en hennetskin troch en skrivelig en skrivet de Mae Mae Men						·
PLANS	ADDRESS	#16	64 S	tate Ho	use Stati	on A		usta M	lain	e 04	1332	· - 0	161	e et alexandra de la constantia
and the second s	ADDRESS #164 State House Station Augusta, Maine 04333-0164 Installation conforms to accepted plans Equipment used is approved if no, explain deviations. MYes © No WYes © No													
	Has person in charge of fire equipment been instructed as to location of control valves and care and maintenance of this new equipment? If no, explain?										(%)	Yes	C	No
INSTRUCTIONS	Has copies of the following been left on the premises? 1. System components instructions 2. Care and maintenance instructions 3. NFPA 25 (Owners Manual)								(X)	Yes Yes Yes Yes		No No No		
LOCATION OF SYSTEM	Supplies build	ings EN	ITIRE	SYSTEM				1	Accessors		الما	105	L.J	No
	MAKE			MODEL	YEAR OF MANU	FACTURE	OR	IFICE SIZE	T	OLIABITIT	~	TELLO		
	VICTAULIC	-	V270)4	2010		1/2	2"	36	QUANTIT		155°	RATUR	ERATING
CODMIN COO	VICTAULIC V2708)8	2010		1/2	2"	26	a strate o commente il directo sociolo di co		155°	B. W.A. Oliver and A. Reference on Manage	and the state of the particular section of the state of t	
SPRINKLERS	VICTAULIC		V3606		2010		1"		11	and the state of the second section in the second		155°		
	VIKING	Total Total Section Sections of the	VK572		2010		3/4	4"	57			155°	and the second	شور دو د ده و ماه عام ۱۸۰۵ ته ۱۹۰۶
	TYCO	Tradelina and the second of th	DS-0	UNE	2010		1"	and the required of section of section for section to the section of the section	2	and the second s		155°		n an sina di pengangangan pangangan pangangan pangan pangan pangan pangan pangan pangan pangan pangan pangan p Pangan pangan
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PIPING & FITTINGS	Type of pipe Type of fitting			10 & 40 ST JCTILE IRON	EEL									n er er enne væren en e
ALARM VALVE OR			Ald	orm Device				Maximum t	ime to	operate	throug	h test	conne	ction.
FLOW INDICT.	Type	and a company of a supply of		Make	Mode	removements province and according		Minu			[onds	Particul annual to the particular section of
	VANE			otter	VSR	<u> </u>					,	23		*****
	Make		Mod	y valve del	Serial no.				Q.O.					
	and the state of t	***************************************			Serial III.		M	ake		Model		Se	rial no	
DRY PIPE OPERATION TEST	Time to trip through test connection1		p	Water Air pressure pressure				pressure rea		reached	ne water ched t outlet1		Alarm operated properly	
	Minutes Without	Seconds		Psi	Psi		- 10 t	Psi	Mi	nutes	Second	is	Yes	No
	Q.O.D. With		ļ		er fan fil it stade fû yn de de sekreter gerjoek yn 'e serveren skillen fûnde de gege. De	**************************************	Trustana	g within the common party of the state of th	4					
	Q.O.D. If no, explain	<u> </u>	L		A STATE OF THE PROPERTY OF THE PROPERTY AND ADMINISTRATION OF THE PROPERTY OF			and the state of t	.L		er et hett begriffe (e			
	Operation			□ Pneumatio	□ Electr	ic	<u>Г</u>	Hydraulic						
DELLIOE	Piping supervis	ed				er voramenter.		Garanic	****	of the difference of processing a processing			Francis Americans as assess	mare a secondario e como
DELUGE & PREACTION	Does valve ope	erate fron	n the m	anual trip, rem	note, or both cont	trol static	ns?	and the state of t	ere Series design					
VALVES	Is there an ac					Yes	4	lo If no, ex	plain.	and the second second second second second	Y	es	1 🗆	40
	Make	Mod	el -	Does each supervision	circuit operate loss alarm?	Does valve	each relea	circuit opera	te	Maximu	m time	of op	erate r	elease
				Yes	No	ļ	Yes	No		Minu	tes		Second	ls
	Location and floor	Make Mod		Setting	Static F	ressure		Residual (flo	Pressu	ıre		Flow	rate	distribution de la sistema.
PRESSURE REDUCING VALVES					Inlet (psi)	outlet (psi)	Inlet (psi)	1	et (psi)		Flow (gpm)	
1 Measured	from time ins	pector's	test cor	nection is ope	ned.				<u> </u>					

TEST DESCRIPTION	Hydrostatic: Hydrostatic tests shall be made at not less than 200 psi (13.6 bar) for 2 hours or 50 psi (3.4 bar) above static pressure in excess of 150 psi (10.2 bar) for 2 hours. Differential dry—pipe valve clappers shall be left open during the test to									
DECOMM TION	Pneumatic: Establish 40 psi (2.7 bar) air pressure and measure drop, which shall not exceed 1 1/2 psi (0.1 bar) in 24 hours. (0.1 bar) in 24 hours. (0.1 bar) in 24 hours.									
	All piping hydorstatically tested at 200 psi (bar) for _2 hours If no, state reason Dry piping pneumatically tested Yes No No No No No No Do you certify as the sprinkler contractor that additives and corrosive chemicals, sodium silicate or derivatives at readium ellicate.									
	structure, or other corresponding were not used for testing systems of stopping leaks?									
TEST	Drain test Reading of gauge located near water suprily test connection: 76 as (
	Underground mains and lead in connections to system riser flushed before connection made to sprinkler piping?									
	Verified by copy of the U Form No. 85B ☐ Yes ☐ No flushed by installer of underground sprinkler piping? ☐ Yes ☐ No									
	If power—driven fasteners are used in concrete, has representative sample testing be satisfactorily completed? Yes Va No None Used									
BLANK TESTING GASKETS										
	Welding piping									
	If Yes									
WELDING	Do you certify as the sprinkler contractor that welding procedures comply with the requirements of at least AWS B2.1?									
	Do you certify that the welding was performed by welders qualified in compliance with the requirements of at least AWS B2.1?									
	Do you certify that the welding was carried out in compliance with a documented quality control procedure to ensure that all discs are retrieved, that openings in piping are smooth, that slag and other welding residue are removed, and that the internal XX Yes No									
CUTOUTS (DISCS)	Do you certify that you have a control feature to ensure that all cutouts (discs) are retrieved? (Ⅺ Yes □ No									
HYDRAULIC DATA NAMEPLATE	Nameplate provided If no, explain									
NAMERCATE	⊠ Yes □ No									
REMARKS	Date left in service with all control valves open $4/28/10$									
	Name of sprinkler contractor High Tech Fire Protection									
SIGNATURES	Test witnessed by									
	For property owner (signed)									
	For sprinkler contractor (signed) and Llyngoth Title In Spector 310 Date 4/28/10									
Additional E	explanations and notes									

FIRE ALARM SYSTEM RECORD OF COMPLETION

To be completed by the system installation contractor at the time of system acceptace and approval.

I KOTECTED I KOF	ERTY INFORMATION			
Name of property: C	VS Pharmacy			
Address: 91 Aubur	The state of the s			Maria Caranta Maria Maria
Description of property:				-
	etail			
Name of property repres				down to the same of the same o
	t Circle, Nashville, TN. 37	Charles and the same of the sa		A Marie and A Mari
Phone: 800-860-7050		228		***
	Fax: oction over this property:		E-mail	
Phone:		Portland Fire Dept		direct managers
	Fax:	SCHOOL STATE OF THE STATE OF TH	E-mail	
Installation contractor fo	1110110	service, AND TESTI	ING INFORMATION	
Phone: 603-234-5794	Circle, Penacook, NH			
Service Organization for	41.1		E-mail	
Address:	Same			
Phone:				
Location of as-built draw	vings: At FACP		E-mail:	
Double of as built alay	VIIIgo, Atharb	_		
Location of system open	- 1101		Location of historical test reports: FA	\CP
	ation and maintenance manua	ds: At FACP	and the same of th	ACP
A contract for test & insp	ation and maintenance manua	ds: At FACP	and the same of th	ACP
A contract for test & inst Contracted testing compa	ation and maintenance manua	ds: At FACP	and the same of th	ACP
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3. TYPE OF FIRE ALARM SYSTEM OR SERVICE (continued)
If Chapter 8, note the means of transmission from the pro Digital Alarm Communicator McCulloh If Chapter 9, note the type of connection: Local 6	otected premises to the central station: Multiplex
3.1 System Software	
Operating system (executive) software revision level:	3.4
Site-specific software revision date: 4/21/2010	Revision completed by: Bruce Davis
4. SIGNALING LINE CIRCUITS	
Characteristics of signaling line circuits connected to thi	is mistage for MED 1.73 T. 11 ZZ 11
Quantity: 1 Style: 6	S system (see NFPA /2, Table 0.0.1):
	Class: A
5. ALARM-INITIATING DEVICES AND CIRCUITS	
Characteristics of initiating device circuits connected to	this system (see NFPA 72, Table 6.5):
Quantity: N/A Style:	Class:
5.1 Manual Initiating Devices	
5.1.1 Manual Pull Station	Number of manual pull stations: 4
Type of devices: Addressable Conventional	☐ Coded ☐ Transmitter ☐ N/A
5.2 Automatic Initiating Devices	
5.2.1 Area Smoke Detectors	Ministrance of the state of
Type of Coverage:	Number of manual pull stations: 4
Type of devices: Addressable Conventional [
Type of smoke detector sensing technology: Ionization	on Photoelectric
5.2.2 Duct Smoke Detectors	Number of manual pull stations: 4
Type of Coverage:	
Type of devices: Addressable Conventional	Coded Transmitter N/A
Type of smoke detector sensing technology:	on Photoelectric
5.2.3 Heat Detectors	Number of manual pull stations:
Type of Coverage:	☐ Nonrequired partial area ☐ N/A
Type of devices: Addressable X Conventional	☐ Coded ☐ Transmitter ☐ N/A
5.2.4 Sprinkler Waterflow Detectors Type of devices: X Addressable Conventional	Number of manual pull stations: 2 Coded Transmitter N/A
5.2.5 Alarm Verification Alarm verification on this system is: Enabled Enabled	Number of manual pull stations: Disabled Set for seconds
	NFPA 72(p.2 of 5

6. SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUITS 6.1 Sprinkler System Number of valve supervisory switches: Type of devices: Addressable Conventional Coded Transmitter N/A
6.2 Fire Pump Type of fire pump: Electric Diesel Type of fire pump supervisory devices: Addressable Conventional Coded Transmitter N/A
Fire pump Functions Supervised Fire pump power Fire pump running Fire pump phase reversal Selector switch not in auto Low fuel Other:
6.3 Engine-Driven Generator Type of generator supervisory devices: Addressable Conventional Coded Transmitter N/A Engine or control panel trouble Generator running Selector switch not in auto Low fuel Other:
7. ANNUNCIATORS
7.1 Annunciator 1
8. ALARM NOTIFICATION DEVICES AND CIRCUITS
8.1 Emergency Voice Alarm Service
Number of single voice alarm channels: N/A Number of multiple voice alarm channels: Number of speakers: Number of speaker zones:
8.2 Telephone Jacks
Number of telephone jacks installed: N/A Number of telephone handsets stored on site:
Type of telephone system installed: Electrically powered Sound powered N/A
8.3 Nonvoice Audible System
Characteristics of notification device circuits connected to this system (see NFPA 72, Table 6.5):
Quantity: 2 Style: Y Class: A
NFPA 72 (p. 3 of 5)

8.4 Types and Quantities of Nonvoice Notification	n Appliances Installed		
Bells: With Visual device: Chimes: WithVisual device:	Horns: 10	With Visual	
Chimes: WithVisual device: Visual devices without audible devices:		With Visual	device:
visual devices without audible devices.	Other (describe):		
EMERGENCY CONTROL FUNCTIO	NS ACTIVATED		
☐ Hold-open door releasing devices	Smoke management or s	emake control	
☐ Door unlocking	Elevator recall	Otl	ner
. SYSTEM POWER SUPPLY			
10.1 Primary Power			
Nominal Voltage 120 VAC	Amps	20	
Overcurrent protection: Type Circuit	Breaker Amns	20	
Location (of primary supply panelboard):	Electric Panel Area Panel B Bre	20 vaker 51	
Disconnecting means location:	Dicente I andi Artea, I andi D, Dic	eaker 31	
10.2 Secondary Power			the production of the second
	Type: Sealed Nominal voltage	~. 12 Cur	to division at
Number of standby batteries:	2 Amp hour	e: 12 Cur	rent rating: <u>18</u> 18
	- inite mont	raimo:	1 X
Location of emergency generator:		iating.	10
Location of emergency generator: Location of fuel storage:		iumg.	
Location of emergency generator: Location of fuel storage: Calculated capacity of secondary power to driv	ve the system		
Location of emergency generator: Location of fuel storage: Calculated capacity of secondary power to driv In standby mode: 24 hours In al RECORD OF SYSTEM INSTALLATION Fill out after all installation is complete and wi	oe the system larm mode: ON iring has been checked for opens, shorts	5 Minutes	
Location of emergency generator: Location of fuel storage: Calculated capacity of secondary power to driv In standby mode: 24 hours In al RECORD OF SYSTEM INSTALLATION Fill out after all installation is complete and with branching, but before conducting operational at The system has been installed in accordance IN INSTALLATION	oe the system larm mode: ON iring has been checked for opens, shorts, acceptance tests. ce with the following NFPA standards \[\begin{align*} \text{NFPA 70, National Electrical} \] \[\begin{align*} \text{City} \end{align*}	5 Minutes ground faults, and impro	<i>per</i> apply.)
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Location of emergency generator: Location of fuel storage: Calculated capacity of secondary power to driv In standby mode: 24 hours In al RECORD OF SYSTEM INSTALLATION Fill out after all installation is complete and with branching, but before conducting operational and the system has been installed in accordance NFPA 72 Manufacturer's published instructions System deviations from referenced NFPA signed: Oranization: Intalatech Security LLC RECORD OF SYSTEM OPERATION All operational features and functions of this system date shown below, and were found to be open in the system of the system date shown below, and were found to be open in the system of the system of the system date shown below, and were found to be open in the system of the syste	re the system larm mode: ON iring has been checked for opens, shorts, acceptance tests. ce with the following NFPA standards: \[\begin{align*} \text{NFPA 70, National Electrical} \] \[\begin{align*} \text{Other (please specify): City standards: None Printed name: Bruce Davi Title: \[\text{Title:} \] stem were tested by or in the presence of erating properly in accordance with the reconstruction of the property of the	5 Minutes ground faults, and improses: (Note any or all that I Code, Article 760 y of Portland Regulation Date: Phone: The signer shown below, equirements of: Code, Article 760 6.2.3) is attached	per apply.) ns 4/20/2010 603-234-5794

FUNDAMENTALS OF FIRE ALARM SYSTEMS

	is specified herm has been install	ed and tested according to all NFPA stan	dards cited herein.
Signed:	11/2/1/2	Shironing and sh	
Oranization:	Intalatech Security LLC	Printed name: Bruce Davis	Date: 4/20/201
Oramzation.	intalateen security LLC	Title:	Phone: 603-234-5794
13.2 System Serv			
This system as	s specified herin has been installe	ed and tested according to all NFPA stand	dards cited herein.
Signed:		5.4	
Oranization:		Title:	Date:
			THORE,
13.3 Central Star			
ims system as	s specified herin will be monitore	ed according to all NFPA standards cited	herein.
Signed:		Printed name:	Date
Oranization:		Title:	Date: Phone:
			I BOIIC.
13.4 Property Re			
i accept this sy	stem as having been installed an	d tested to its specifications and all NFP.	A standards cited herein.
Signed:		Printed name	Deter
Oranization:		Printed name: Title:	Date:Phone:
			rnone;
40 - 4 - 4 - 5			Secretary and the secretary an
	aving Jurisdiction		
I have witnesse	aving Jurisdiction ed a satisfactory acceptance test o	of this system and find it to be installed a	nd oppositing many all
I have witnesse in accordance v	aving Jurisdiction ed a satisfactory acceptance test of with its approved plans and speci	of this system and find it to be installed a ifications, its approved sequence of opera	nd oppositing many sub-
I have witnesse in accordance v	aving Jurisdiction ed a satisfactory acceptance test of with its approved plans and speci	of this system and find it to be installed a ifications, its approved sequence of opera	nd oppositing many sub-
I have witnesse	aving Jurisdiction ed a satisfactory acceptance test of with its approved plans and speci	of this system and find it to be installed a ifications, its approved sequence of opera Printed name:	nd operating properly ations, and with all NFPA

			Date:	April 24,2010		
			Time:	3:00 PM		
Service Organizat	tion		Property N	ame (User)		
Name:	: Intellatech Securit	ty LLC		me: CVS Pharmacy		
	: 11 Tower Circle	100 CANADA CANAD		ess: 91 Auburn St. Portland Me		
	Penacook, NH			act: Tom Thompson		
Representative:	: Bruce Davis			ne: 800-860-7050		
License No.:			Management and the September of the Sept			
Telephone:	603-234-5794		printed by the control of the contro			
Monitoring Entity			Approving	Agency		
	CVS Asset Protect	tion Services		note Doubles of Etc.		
Telephone:	: 800-860-7050			ne: Ben Watson		
Monitoring Acct No. 4150				TO. SOI TILLOIT		
Type Transmission	n.		Service			
- McCulloh			- Week	·lv		
- Multiplex			- Month			
X - Digital			- Quart	•		
- Reverse Priority	ί y		- Semi-annually			
- RF			- Annua	·		
- Other (Specify))			(Specify)		
				(
Pane	el Manufacturer:		Model No.:	MS9200UDLS		
	Circuit Styles:					
	No. of Circuits:					
	Software Rev:					
ast Date System Had Ar		the same of the sa				
ast Date System Softwa	are or Configuration	was Revised:				
Quantity of Devices Installed	ALARM-II Circuit Style	NITIATING DEVICES Quantity of Devices Tested	S AND CIRCUIT INFORM	IATION		
4	6	4	MANUAL STATIONS			
			ION DETECTORS			
5	6	5	PHOTO DETECTORS			
4	6	4	DUCT DETECTORS			
11	6	11	HEAT DETECTORS			
2	6	2	WATERFLOW SWITCH	IEQ		
3	6	3	SUPERVISORY SWITCH			
			OTHER: (SPECIFY)	HES		
larm verification fea	ature is disabled	X en	abled			
07 National Fire Protect						
ovised 5/5/00	tion Asscociation			NFPA 72 (p.1 of 4)		

	ALARM	NOTIFICATION AP	PLIANCE AND	CIRCUIT INF	ORMATION	
		Quantity of			OTTOM	
Quantity of		Appliances				
Appliances Installed	Circuit Style	Tested				
			BELLS			
			HORNS			
			CHIMES			
3	A	3	STROBES			
			SPEAKERS			
9	Α	9	OTHER (SPE	CIEVV	Howa (Otion to	_
NO. OF ALARM NOTIFIC	CATION APPLIANCE	CIRCUITS:	OTTIER (OF E	On 1).	Horn/Strobe	9
ARE CIRCUITS MONITO			YES	NO		
	SHDEDWISO	PV CICNAL INITIA		- Control of the Cont		
	OUI LIVISO	RY SIGNAL-INITIAT	ING DEVICES A	AND CIRCUIT	INFORMATION	
Quantity of Devices	Classit Cast:	Quantity of				
installed	Circuit Style	Devices Tested				
			BUILDING TE			
			SITE WATER			
	And the second s		SITE WATER			
			FIRE PUMP P			
			FIRE PUMP R			
	Maria de la companya		FIRE PUMP A			
			FIRE PUMP O			
			GENERATOR			
			GENERATOR		DLLER TRBL.	
			SWITCH TRAI			
			GENERATOR		NNING	
			OTHER (SPE	CIFY):		
SIGNALING LINE CIR	CUITS					
Quantity and style of signa	aling line circuits cor	nected to system (see	NFPA 72 Table 6	661)		
Quantity					6	
SYSTEM POWER SUF	PPLIES			· · · · · · · · · · · · · · · · · · ·		·
	Iominal Voltage		400144.0	_		
Overcurrent Protection:			120VAC	Amps	20	
Location (of Primary Su	· · · · · · · · · · · · · · · · · · ·		Circuit Breaker	Amps	20	
Disconnecting Means L					Electric Panel Area, Pa	nel B Breaker 51
b. Secondary (Standby)	oodion,					Circuit Breaker
Sealed	Store	age Battery: Amp-Hr R	1 = 4 l			
Calculated capacity in		-Hrs to operate system	BCMAN, 1997		18	
Engine-drive generator	dedicated to the fire	alarm system	1101 2	4 hours		
Location of fuel storage		alann system:				Character State of Control of Con
TYPE BATTERY						The second secon
Dry Cell		1	-ead-Acid			
Nickel-Cadmium			Other (Specify):			
Sealed Lead-Acid						
c. Emergency or standby s	ystem used as a ba	ckup to primary supply	instead of using s	secondoru no	ALON OLUMBIA	
Emergency syst	em described in NF	PA 70. Article 700	, motodd of dailig a	s secondary po	wer supply:	
		in NFPA 70, Article 70	1			
Optional standb	y system described	in NFPA 70, Article 70	2, which also meet	s the performa	nce of Article 700 or 701.	
				- are portornial	OF ARTIOIS 700 OF 701.	
2007 National Fire Protecti	on Asscociation				AICDA WO : -	

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			PRIC	OR TO AN	IY TESTING		
	TIONS ARE MAI	DE		Yes	No	Who	Time
	NG ENTITY			X			
BUILDING	OCCUPANTS			X	49-columnosconius		
BUILDING	MANAGEMENT			X	ETT TO CONTRACT STATE OF THE ST	**************************************	Primerous as a second s
OTHER (SI	PECIFY)			Marrie Co. Commission	WWW.castooleanum		
AHJ (NOTI	FIED) OF ANY IN	MPAIRMENTS		***************************************	exiconomical and a second		Posterior and Control of the Control
			SYSTEM -	TESTS AN	ID INSPECTIO	NS .	#EX-PPAN result INTERPANCE AND ADDRESS OF THE ADDRE
TYPE:				Visual	Functional		ments
CONTROL				Х	v		
INTERFAC	E EQUIPMENT.			X	X		
LAMPS/LE	DS			X	X		A Committee of the Comm
FUSES				X	X		
PRIMARY I	POWER SUPPLY	Y		X	X		
TROUBLE	SIGNALS			X	X		
DISCONNE	CT SWITCH			X			
GROUND F	AULT MONITOR	RING		X	$\frac{\lambda}{x}$		Manager and the second
SECONDA	RY POWER				ALL STATEMENT ST		
TYPE:	NI POWER			Visual	Functional	0	
BATTERY (CONDITION				runctional	Com	ments
LOAD VOL				<u>X</u>	_		
1	E VOLTAGE				<u> </u>		
CHARGER					Biometric Land		
SPECIFIC (
TRANSIEN	T SUPPRESSOF	RS			No. of Concession, Name of		
REMOTE A	NNUNCIATORS			X	x -		
NOTIFICAT	ION APPLIANCI	ES		**************************************			Control of the Contro
AUDIBLE				v			
VISUAL				<u>X</u>	<u>x</u> _		
SPEAKERS					<u> </u>		
VOICE CLA							
		INITIATING AND	SUPERVI	SORY DE	VICE TESTS	AND INSPECTIONS	
Loc. & S/N	Davies Tuns	Visual	Functional	Fac	ctory	Measured	
LOC. 0. 3/N	Device Type	Check	Test	Set	tting	Setting	Pass Fail
		N					
	A THE STATE OF THE	<u> </u>	***************************************			100000000000000000000000000000000000000	- Marie - Mari
							
							Approximation of the second
Comments:			***************************************				Particular and Partic
Comments.				····			
1	<u>/</u>	**************************************					
	MIN						
Tech Signa	ture				Customer	Signature	
2007 National	Fire Protection Ass	Scociation				,	
Revised 5/5/09		scociation				NFF	PA 72 (p.3 of 4)

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Commont	
PHONE SET	V.044.	Tundudiai	Comment	S
PHONE JACKS	Exercise de la constante de la	**************************************	NA	
OFF-HOOK INDICATOR	Нотехничномироса	#Annihimative common		
AMPLIFIER(S)	Amuzaoro-englissiosine	and the second s		
TONE GENERATORS	69836666666600000000	*COLORONAL EXTENSION CONTRACTOR C		
CALL IN SIGNAL	#33500-Florida harmonope	Months and Comments and Comment		
SYSTEM PERFORMANCE	**************************************	Control of the contro		
COMBINATION SYSTEMS		Device	Simulated	j
	Visual	Operation	Operation	1
Fire Extinguisher Monitoring Device/System	Minormpoutoioue	Elf-from the control of the control	·	
Carbon Monoxide Detector/System	Blooming the community	*************************************	• • • • • • • • • • • • • • • • • • •	
(Specify)	40000	-	transfel in the opposite	
INTERFACE EQUIPMENT			With the state of	
10	menorate amoratement	Miles Williams	minos consumpres	
(Specify)	***************************************	**************************************	With the same of t	
	***************************************	**************************************	William wyconolia	
SPECIAL HAZARD SYSTEMS				
(Specify)				
(Specify)		***************************************		
(Specify)		- Company of the Company	Marie Control	
SPECIAL PROCEDURES				
COMMENTS				
SUPERVISING STATION MONITORING	V			
ALARM SIGNAL	Yes	No	Time	Comments
ALARM RESTORATION	<u>X</u>	<u>X</u>	The same of the sa	- Constitution of the Cons
TROUBLE SIGNAL	<u> </u>	<u>X</u>		
TROUBLE SIGNAL RESTORATON		<u>x</u>		
SUPERVISORY SIGNAL	_ <u>X</u>	<u>x</u>		
SUPERVISORY RESTORATION	X X X X X X X X X X	X		
SOLEKTION NEOTONATION	<u>x</u>	<u>x</u>		
NOTIFICATIONA THAT TESTING IS COMPLETE	Van	Nf -		
BUILDING MANAGEMENT	Yes	No	Who	Time
MONITORING AGENCY	<u>X</u>	-		
BUILDING OCCUPANTS	<u> </u>	-		
OTHER (SPECIFY)	X			
	-		The state of the s	
THE FOLLOWING DID NOT OPERATE PROPERLY				
SYSTEM RESTORED TO NORMAL OPERATION Da	ate:		Time	
			Time:	
THIS TESTING WAS PERFORMED IN ACCORDANCE	WITH NEPA	STANDARDS		
Name of Inspector: Bruce Davis			110710010 T'	
Signature: 1521		Date	<u>4/27/2010</u> Time	9:
Name of Owner or Representative:		Data	****	
Signature:		Date:	Time	9:
		And the party of the state of t		
007 National Fire Protection Asscociation			NEDA 70	(n 4 of 4)
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