

### **Dinwiddie County Administration Office**

14010 Boydton Plank Road Dinwiddie, VA 23841

Phone: (804) 469-4500 Fax: (804) 469-4503 E-Mail: hcasey@dinwiddieva.us

#### **ADDENDUM #1**

Date: October 2, 2019

Request for Quotations # 19-091619

Fire Suppression System, Maintenance and Inspections

Deadline: Wednesday, October 9, 2019 at 2 pm

#### TO ALL POTENTIAL BIDDERS:

The following information is being provided for purposes of clarification or in response to questions received from potential bidders. <u>In the event that any of these specifications conflict</u> with previous specifications, the specifications in this addendum shall control. Prepare your bids accordingly:

#### Additional Information:

- 1. Pre-bid Meeting Attendance Sheet is attached.
- 2. Revised Bid Form is attached.
- 3. The Commercial Exhaust Hood at the Dinwiddie Sports Complex was last inspected on 8/26/19.
- 4. Fire Alarm Panel for the Government Center is a Notifer NFS2-640. Fire Alarm System drawings for Government Center and Public Safety Buildings are attached.
- 5. There is a small Fire Pump in the Courthouse.
- 6. The County's water supply comes from two interconnected wells.
- 7. Previous fire alarm inspection reports are attached.
- 8. Hoods shall be inspected twice a year.
- 9. Hoods may be inspected during normal business hours. All other inspections must be completed before or after the County's normal business hours, 8:30 am to 5:00 pm in order to not disrupt operations.
- 10. The County wishes to align most inspections at approximately the same times each year.

<u>Note:</u> A signed acknowledgement of this addendum must be received by this office prior to the due date and time, or must be attached to your bid. Signature on this addendum does not constitute signature on the original bid document. The original bid document must also be signed per bid instructions.

Company Name:	
Signature:	
Type/Print Name:	
Title:	
	Date·

# Mandatory Pre-Bid Meeting RFQ #: 19-091619

# Fire Suppression System, Maintenance and Inspections Wednesday, October 1, 2019 at 9 a.m.

Company Name/Contact	Address	Phone	Email
Cintas Fire Protection R. Duke Rollins	2314 60 <sup>th</sup> Street Hampton, VA 23661	703-864-9959	rollinsR2@cintas.com
FLSA Christine Brock	9927 Staples Mill Road Richmond, VA	540-494-8264	clbrock@flsamerica.com
Johnson Controls Colin Montgomery Ronald Talley	8555 Magellan Pkwy, Suite 1000 Richmond, VA 23227	804-217-2892 804-640-6298	Colin.montgomery@jci.com Ronald.talley@jci.com

#### BID FORM

Submission Date:	
Federal Tax ID#:	DPOR License #:
Name of firm:	Phone #:
By (signature):	Fax #:
Type/Print Name:	_ Address:
Email Address:	<del>.</del>
Please list all subcontractors, if any:	
Company Name	DPOR License #
Virginia State Corporation Commission (SCC) r	egistration information. The bidder:
is a corporation or other business entity with the <b>OR-</b>	e following SCC identification number:
is not a corporation, limited liability company, l partnership, or business trust <b>-OR-</b>	imited partnership, registered limited liability
and customary business any employees, agents, offi any employees or agents in Virginia who merely sol before they become contracts, and not counting any	incidental presence of the bidder in Virginia that is bods in accordance with the contracts by which such
	d bidder's current contacts with Virginia and describes of business in Virginia within the meaning of § 13.1-757
**NOTE** >> Check the following box if you have currently have pending before the SCC an application Commonwealth of Virginia and wish to be consider identification number after the due date for bids (the sole discretion whether to allow such waiver):	on for authority to transact business in the

Section	1 - Commercial Exhaust Hoods Inspections				
Item No.	Description	<b>Unit Price</b>	Qty Hoods	Times per Yr	Total Price
1.	Hood Fire Suppression Inspections		6	2	
2.	360 degree Fusible Link, if necessary		1	1	
3.	450 degree Fusible Link, if necessary		1	1	
	TOTAL SECTION 1 \$				

Item	2 – Fire Alarm Inspections Description	Unit	Times	Total Price
No.	2 total prior	Price	per Yr	
4.	Government Center		1	
5.	Pump House		1	
6.	Public Safety		1	
7.	Courthouse		1	
8.	Information Technology		1	
9.	Dinwiddie Library		1	
10.	Eastside Community Enhancement Center		1	
11.	Ford Volunteer Fire Dept		1	
12.	Namozine Volunteer Fire Dept		1	
13.	Ragsdale Community Center		1	
		TOTAL	SECTION 2	

Section	3 – Fire Pump and Sprinkler System Inspections			
Item No.	Description	<b>Unit Price</b>	Times per Yr	Total Price
14.	Government Center, Public Safety Building & Pump House		2	
15.	Ragsdale Community Center		2	
16.	Courthouse		2	

17.	Historic Courthouse		2	
18.	Namozine Volunteer Fire Dept		2	
		TOTAL SE	CTION 3	

Hourly	Hourly Rates for Repairs		
Item No.	Description	Hourly Rate	
19.	<b>Mechanical</b> Hourly Repair Rate during business hours (Monday-Friday 8:30 am – 5:00 pm)		
20.	Mechanical Hourly Repair Rate after hours including weekends		
21.	Electrical Hourly Repair Rate during business hours (Monday-Friday 8:30 am – 5:00 pm)		
22.	Electrical Hourly Repair Rate after hours including weekends		
23.	<b>Suppression System</b> Hourly Repair Rate during business hours (Monday-Friday 8:30 am – 5:00 pm)		
24.	Suppression System Hourly Repair Rate after hours including weekends		

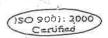
GRAND TOTAL	
Description	Total
Total of Section 1	
Total of Section 2	
Total of Section 3	
GRAND TOTAL	

#### **REFERENCES**

Reference #1

Offerors shall supply three (3) references that list a brief description of the same type of work and requirements for area(s) of similar size or larger, satisfactorily completed with dates of service or contract period, location, names, addresses, and phone numbers of Owners. Offerors shall only indicate references they have worked with a minimum of two (2) year. A separate page of references is acceptable if needed for additional space.

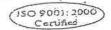
Name of County, City, Agency or Firm:		
Address:		
Contact with Title:	Telephone:	
Types of services provided:		
Contract Dates: From	To	
Reference #2		
Name of County, City, Agency or Firm:		
Address:		
Contact with Title:	Telephone:	
Types of services provided:		
Contract Dates: From	To	
Reference #3		
Name of County, City, Agency or Firm:		
Address:		
Contact with Title:	Telephone:	
Types of services provided:		
Contract Dates: From	To	





P.O. Box 26747, Richmond, VA 23261 804	.222.1381 - 800.252.50 <del>6</del> 9 - Fa	ex 804.222.4393 - www.flsamerica.com
Date: 2-22-18	*	Inspection Contract #:
Raleigh Division - 7711 Welbom Street, Suite 103; Raleigh, NC : Richmond Divison - 3017 Vernon Road; Richmond, VA 23228 ( Tidewater Division - 1113 Cavalier Blvd.; Chesapeake, VA Atlanta Division - 5595 Oakbrook Pkwy., Suite E; Norcross, GA Roanoke Division - 1407 Mill Race Drive; Salem, VA 24153 (540 N.VA Division- 14101 Sullyfield Circle, Suite 300; Chantilly, VA Baltimore/Washington Division - 7526 Connelley Drive, Suite L;	304) 272-1381	and Testing Form Associates Lane; Indian Trail, NC 28079 (704) 684-0071 12 Highway 221 South; Waterloo, SC 29384 (864) 677-3714
GENERAL INFORMATION  Property Name: Discoult H  Address: 1400 Boyldron Plank  City: Discoult State: VA Zip:  Last Inspection Date:	Billing Address:	State: Zip:
This inspection is (check one): Imonthly bimonth	y   quarterly   semiannual   annua.	1 Keport to:
PART A EQUIPMENT AND ALARMS  1. Central station notified/alarms silenced  2. Fire Protection System(s) to be inspected (No., Single Protection System)	AMPM; alarms restored	AMPM ystems to
PART B OWNER'S SECTION (to be answered by  1. Is the property occupied?  2. Has the occupancy classification or hazard of con  3. Is the "fire protection system' in service?  4. Has the "fire protection system" remained in service of  5. If "no" to 4, all changes to building or system(s) full  6. Has the system been examined internally for obstruction  7. Has the system piping (dry, preaction, deluge) been  8. Is the "fire protection system" adequately protected  9. Have hazardous locations and materials been ident  prior to performing the inspection?	vithout modification or activation since last in y reviewed, documented and properly protections where conditions exist that could cause ob a checked for proper drainage and/or pitch d from freezing?	inspection? ccted. pstructed piping? (Date)
PART C - TEST NOTIFICATIONS  Monitoring Entity/Central Station Building Management Building O ccupant AHJ/FD O ther (specify) Did alarm central station receive signal properly Did alarm panel reset properly?	7?	UPON COMPLETION Yes No Time
PART D - INSPECTION PERFORMED (Copies  V Sprinkler System Form  Dry Valve Trip Test Report  Sprinkler Piping Condition Form	Attached of Items Checked)  Standpipe Inspection Form  Hydrant Flow Test Form  Fire Alarm Detection Form  Deluge/Pre-Action Trip Test Report	☐ Water Storage Tanks Form ☐ Private Fire Service Mains Form ☐ Backflow Test Form ☐ Addendum to Report of Inspection

ECFP...Simply the best!





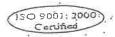
P.O. Box 26747, Richmond, VA 23261 804.222.1361 - 800.252.5069 - Fax 804.222.4393 - www.fisamerica.com

Fire Protection Systems I	Report of Inspection	n Contract a	#: Date: _ <b>)</b> _	23-18
	Owner COUNTY OF DINWID			
Property Inspected DINUSIDIE COURT HOUSE	Address	010		
Address			Ct-	6
City State			Sta	(e
Zip Phone	Zīp F	hone		
	***	Yes	N/A	N-
PART I INSPECTOR'S SECTION (all responses reference current ins	spection)	res	IV/A	No
A General			25373050	
1 le the hydraulic data plate in place, permanently marked and securel	y attached?		Market State Control	/
Is the fire department connection(s) in satisfactory condition, coupling     about values fight and accessible and visible?	gs free, caps in place,			
3 Has the system check valve(s) been internally inspected within in the	last 5 years? (Date)			
4 Is the visible exterior of the system piping in good condition and free	from damage? (Date checked / 10)	1		
5 Are visible hanners in place, securely attached and free of corrosion	? (Date checked	1/		4
6 Are system gauges (water/air) in good condition and showing norma	pressures?			
Were system gauges (water/air) checked against a calibrated gauge or r	eplaced in the last 5 years? (Date)			
B. Wet Systems	243	7		
Are areas protected by wet systems inside the property properly heat     There is no leakage from drain pipes indicating problems with retard continuous.	hambers, alarm drains or main drain?	1	1	
Are inspection and flow test tags in place and filled out completely?		1/		
Was a flow test performed from Inspector's test valve and did the alar	ms operate?		/	
5. Are cold weather valves in the appropriate (open) / (closed)	position?		1/	
6 Are antifreeze test results satisfactory?				ACKERGANIA
Test Results: Solution Type Freeze Point		in the same		
C. Dry Systems (see trip test report dated			and the second	
4 A the air amounts and priming water level in accordance with the IT	anufacturer's instructions?		V	
Are the air (compressor) or nitrogen supply in service and operating pr     Are quick-opening devices in service? (Semiannual test performed of	operly?	-		
<ol><li>Are quick-opening devices in service? (Semiannual test performed of</li></ol>	n/			
4. Are air maintenance device(s) installed and operating properly?	fron & class?		-/	
5. Is the intermediate chamber free from leakage and the velocity check 6. Were low points drained during this inspection? (Quantity Drained	Veee Part III J			
7. Did the heating equipment in the valve enclosure operate at the time	of inspection?		~	
D. Special Systems (Deluge—Preaction) (see trip test report dated	)	15.1%		12 12 12 12
Special systems (Deluge—Featurity during this inspection?      Did detection devices test satisfactorily during this inspection?	<del></del>		/	
2. Did the release/activation devices operate properly during detection t	esting?			
3. Is the air pressure and priming water level for the preaction system in a	ccordance with manufacturer's instructions?	Our Constitution		Marie Torrest Contract
F Alarms (Wet. Drv. Preaction & Deluge)				0
1: Are the alarm trim valves in the proper position, sealed and/or locked	?			
2. Did the water motor and gong electrical alarms (pressure and water flo	w) operate property during testing:		/ /	
3. Did the central station/monitoring system receive all alarms?  4. Did the low/high air alarms for the system piping/detection operate pr	operty?			
5. Did tamper devices operate property?			CONTRACTOR SHOWS	
F Sprinklers				
1 Is the proper clearance maintained between the top of the storage and	sprinkler deflector?	1		
2. Am all anging tree from corresion, loading or obstruction to spray dis	charge?	-		
3. Are standard sprinklers in service for less than 50 years / dated after 19	320?	-		
4. Are fast response sprinklers in service for less than 20 years?	allod at meteor ricer?			
5. Is a spare head cabinet with spare sprinklers and proper wrenches insta	alled at system user:			
6. Are sprinklers near heating devices of proper temperature rating?	- W	3 / 3	**************************************	
Control Valves (see item G.7)     Are sprinkler system control valves in the appropriate position?		1,	*	
2 Were precation stems of all O.S. &Y, valves lubricated, completely close	ed and reopened? (Date 1-22-18)	1		
Were all control valves operated through full range and returned to non	nal position? (Date 1-22-18)	1)		
4. Are valves free from external leaks?	50 <u>5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 </u>			
5. Are valves properly identified with signs?		E47/26/25/25#		/
<ol> <li>Are valves properly identified with signs?</li> <li>Are pressure regulating control valves open, not leaking, maintaining do</li> </ol>	ownstream pressure and			
free from physical damage? (Date tested)				



Fire Protection Systems Report of Inspection #

							**		Date:	d-99
7. Control Valve Maintenance Table	Number	Type	Open	Secured	Closed	Signs	Tampers	Seal No.	Abnormal	Conditi
City Connection Control Valve						1		OCAL NO.	Autorinal	Condition
Tank Control Valves	3	OSY	1057	NEST.	NO	NO.	15			
Pump Control Valves Sectional Control Valves	0	COX	Y65	705	NO	100	V&5			
System Control Valves	5	BIFIY	YES	185	NO	NO	453	-		
Other Control Valves	0	123.1	7.00	700			7.05	1		
Test Header Control Valve		054	NO	483	185	NO	VAS	1		
Pressure Reducing Control Valve				1,00	7.50	1 700	185			
Vater Supply Data								· F	YES NA	
. Was a water flow test of main drain	made at sr	ninkler nis	ser?					-	YES NA	NO
. Water supply pressures:	made at sp	mindet his	SCI :							
a. Citypsi	c.	Tank	psi							
b. Fire pumppsi					psi	€				
. Water flow test at sprinkler riser (in	psi):									× 0
Test Pipe Size	Static	Residu	2 151	tatic	Tes	t Pipe	Size	Ct. II		1
Location Test Pipe						ztion	Test Pipe	Static	Residual	Static
a RISER I"	60	50	- 4		d.					70
b RISER I"	60	50		60	e. f.					
										1
xplain any no answers and comment [					I					
A-3 5YR INTERNAL PIPE	oc & Chi	CKNA	LVO DU	18						
A-7 SYR GAUGE CALIR	RATION	AUR				)				
E-2 Flow switch 2ml	FIOOR	STAIR	a Dil	NOT	OPERAV	B				
3-5 NO CONTROL VALVE S	10 11 4									
3-	1 -						(			
djustments or corrections made during	this inspect	ion:			XI					- 6
							*			
40										
	*									
					-A					
s inspection was performed substantially	v in accords	nce with	NEDA Stan	dard: 25/	)[ 13(	10	_( )□_	( ) [	· \Cl	171
comments are not the result of an engineer	neering revi	ince will lew the fr	Movina de	uaru. 23( sirable imr	TOVERDENTS	/U		_ ( ) [	( )	nthough
Comments are not the result of an engin	nacing icv	iew, die it	mowing de	anie mit	N DYCHICILLS	ale lecol	imenoeu (see	addendum(s	) attached if ch	ecked 🔲
*										
	-									
			<u> </u>							
					*	•				
						31				
3										
		-								
formation on this form is correct at the	time and ol:	ace of mv	inspection	. The "fire	protection	system" (	vas leit in one	rational cond	ition upon	inlation of
tion except as noted above.				,,,,	*	J) 3(G) 11 1	and tert in ope	enonal WN0	лион проп соп	rhieaou oi
12										
port was reviewed with:				By: B	East Coast	Fire Prote	ection, Inc.			
part transfer part out 1714 h				75						
		27								
	(30)									
Print Name	Si	gnature		Techn	ician					ate





1.6)		Annual P				
Inspection Contract #:				Inspection #:		
Location:	DINGIDUE	COURT HOUSE		Date:	9-33-18	- 1. \
,Address:				Technician(s): Zip:	3.00115/	T. RUCKMAN
City:		State:		Fax Number:		
Contact Person:	<u> </u>	Phone:		rax number:	*	
		Actual Te	st Results			
Hose Streams		No Flow		Rated Load	8	Peak Load
Number		NA				
Size of Hoses		Ain		2/2.		.2/2
Playpipe Tip Size		Rla		13/4		134
Pilot Pressure		2/10.	ļ	11		_25_
Gallons Per Minute		ala		300		450
Pump Discharge Pressure		75				65
Pump Suction Pressure	1,	Ś	98	4		-2,
Net Head (psi)	] [	70		7369		63
% of Rated Capacity	1 1	Churn		100%		150%
Speed (RPM)	1 1	3587		3565	35	3506
Volts	1	482-481-482		480-480-480		483-482-4
Amps		10-10-10		16-17-17		19-19-20
	Manufac	ture Data Pl	ate Pump Inf	ormation		
Manufacture	A-C	Rated Churn	70	Rated Rpm	3510	
Shaft	177	Rated Gpm	300	Rated psi	63	
Serial No.	97-226583-01-01	150% psi	48	Rated 150% gpm	450	
Model/Type	1280	Supply	Gpm at PSI	300		
Water Supply From	1.5811	Tank Size		Tank Height	8	
	TWeit	Vertica	al Pump			
ertical distance of discharge gauge to	o water level measured in fe	et	Static		Pumping	
or Both Globaliton of Greenings 311 3			iver			(9).
Manufacture		Rated RPM		Rated H.P.		
Serial No.		Type of Driver		(diesel, Gasolin	e, Steam)	
Solid, Hor		Electri	c Motor			
Manufacture	US MOTOR	Model No.		Rated FLA		
Rated Voltage	DO MOJOIC	Cycles		Amps at 150%		4
Operating Voltage		Phase		Service Factor		
Operating voltage			troller			
Manufacture	FIRETRO	Start PSI	50	Stop PSI		,
Serial No.		Model Number		Stop Method	MANUAC	
Jenai No.	1261607-01RE		y Pump	A		
	T40 330 =	Start PSI	,p	Stop PSI		
Manufacture	GRUNDFOS		241006066 P	L		
	CRY-600-6-11-AX	Brainner Lantiner		1100		
Serial No. Controller Make	FIRE TROL		Model Number	1		





### Fire & Life Safety America, Inc.

- 3017 Vernon Road; Richmond, VA Z3228

Work Order#:	
Th	

Penniti: ... Date: 2-32-18 (804) 222-1381

Location Name:	DIDUINIE COURT HOUSE		New Installation Existing Replacement	Σ
Service Address:	County: State:		Zip:	
City:	Phone			
Contact Person: Email Address:		Commercial	Residential	
DEVICE INFORMA	rion:		Type of Device:	_
Use and Location:	FIRE LINE	114	Reduced Pressure Zone	L
Name/Make:	FEBCO Model#: 805/D Size:	4"	Duał Cieck Pressure Yacuum Breaker	
Serial #:	970613m12		Liedzine ademon organi	
	REDUCED PRESSURE DEVICES	PRESSI	URE VACUUM BREAKER	
	Double Check Devices Differential Pressure	- Air Inlet Val	ve Check Val	V2
	Check Valve No. 1 Gate Valve No. 2 Check Valve No. 2 Reliaf Valve	Opened at		
	Greek varve and 1	· ·	PSID Leaked	
INITIALTEST	Leaked Leaked Leaked Closed Tight Closed Tight PSID	Did Not Open	Closed Tight	
PASSED	1,4			
CAREED IZE				
			1	
\				2
REPAIRS AND MATERIALS USED				
			- I	
		1		
	Closed Tight Closed Tight Closed Tight Opened at*	Opened at	Closed Tight	
TEST AFTER REPAIR	PSID PSID		PSID	
° Required Only On Reduced	Pressure Principle devices.			
REMARKS:		*	St.	
	a P			
CERTIFICATION:	he foregoing data to be correct and the following statement to be true:			
hereby certify users The device was not by	-passed, made inoperative or removed without proper authorization. All defects found du	ring the operation	period or during test of	the
levice were satisfact	orily corrected without delay.			
'ester's Signature:	Date d	-22-18		
rinted Name	C.WE/15 Phone:		F 31 16	<del></del>
'ester's Certification #	: 2017057816 City of Certification: STAVS	Expiration D	ate; <u>5-31-79</u>	L
*	. State Recognition:	e	1/100	7
est Weter Wake and		Calibration D	are: 4-18-1	_
checked, required co	prrections, suggestions and comments are inclued on Form "Addendum to inspection"		]	
	different from Tester) Initials of	Owner (Owner R	ep.)	

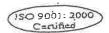


### Fire & Life Safety America, Inc

- 3017 Vernon Road; Richmond, VA 23228 (804) 222-1381

Work Order#:	-
Permit#:	
Date:	2-21-18

Gentleman Property and Advisory	BACKFI	OW PREVENT	TION DEVICE	INSPECTION &	TEST REPO	)RT		
Location Name:	DIDWIDDI	HISTORICAL	COURTHOU	KE		New In		
Service Address:					YI YI	Replace	ement	<u></u>
City:			County:	Sta	-	Zip:		
Contact Person:				Pho	one:	TES.	D. alda-Alal	
Email Address:	•			0-10-10-10-10-10-10-10-10-10-10-10-10-10	Commercial		Residential	اا
DEVICE INFORMA	TION:						e of Device: ced Pressure Zone	B
Use and Location:					a: 2 <sup>1</sup>	77.	Chest	-1-30
Name/Make:	CONBRACO		Model#: 4020	FAZ Sizo		– Press	ure Yacuum Breaker	
Serial #:	my 370							
		peniken pa	ESSURE DEVICES	·	PRES	SURE VA	CUUM BREAKER	Allocato
		Double Check Device		Differential Pressur	e Air Inlet V	aive	Check Val	ive
	Check Valve No. 1	Gate Valve No. 2	Check Valve No. 2	D 12 (31.1	Opened at			
INITIAL TEST	Leaked	Leaked	Leaked	Opened at*		PSID	Leaked	
PASSED .	Closed Tight	Closed Tight	Closed Tight	1 2.1 PSI	Did Not Open		Closed Tight	
FAILED	7.7		2.7					
tinos en los								
REPAIRS AND				* 1				*
•					1	121		والماحد ومداد
TEST AFTER REPAIR	Closed Tight	Closed Tight	Closed Tight	Opened at*	Opened at	PSID	Closed Tight	17
a Required Only On Reduced	l I Pressure Principle devices.	<del></del>	Antenna de la compansión de la compansió	(20)			(	
REMARKS:					::			
			9)					
arawiria ir milais.					<del>a el production de la constanta</del>		<b></b>	
CERTIFICATION: hereby certify that i	the foregoing data to b	e correct and the folic	wing statement to be	e true:				
The device was not b	y-passed, made inoper	rative or removed with	out proper authorize	rtion. All defects found	during the operati	on period	or during test of	the
	orily corrected withou	t delay.		Date	2.21.18			
lester's Signature:	1	7		Phone:	need the consequent of the consequence of the conse			
rinted Name	GUNTIA	711	of Certification:	STATE	Expiration	Date:	6-31-1	9
ester's Certification :	#: 27170578			<u> </u>				
	**	51010 MIDWEST 84	Recognition: _		— Calibration	Date:	4-18-17	7
est Meter Make and				andium to incoertand		- 41 3/12 4	- Mariantan	mark-derits.
		s and comments are in	mued on rorm Add		ا s of Owner (Owner	Rep.)		
nitials of Inspector (if	different from Tester)	GUSTIES		man.	ora Carllet (Clastific	uehil		





Date: 3-21-18		Inspection Contract #:	
Raleigh Division - 7711 Welborn Street, Suite 103; Raleigh, N. Richmond Divison - 3017 Vernon Road; Richmond, VA 23222  Tidewater Division - 1113 Cavalier Blvd.; Chesapeake, Atlanta Division - 5695 Oakbrook Pkwy., Suite E; Norcross, G. Roanoke Division - 1407 Mill Race Drive; Salem, VA 24153 (5.  N.VA Division - 14101 Sullyfield Circle, Suite 300; Chantilly, V. Baltimore/Washington Division - 7526 Connelley Drive, Suite	8 (804) 222-1381	L and Testing Form 23 Associates Lane; Indian Trail, NC 28079 (704) 684-0071 16012 Highway 221 South; Waterloo, SC 29384 (864) 677-3714	
GENERAL INFORMATION  Property Name: DINCIPLE COUNTY LIST Address: 1410 BOYDTON PLANT City: DINLINATE State: VA Zip:  Last Inspection Date:  This inspection is (check one):monthlybimon	By:	State: Zip:	
PART A FOITPMENT AND ALARMS	A M/PM: alarms restored M/	АМ/РМ	
PART B OWNER'S SECTION (to be answered  1. Is the property occupied?  2. Has the occupancy classification or hazard of co  3. Is the "fire protection system" in service?  4. Has the "fire protection system" remained in service  5. If "no" to 4, all changes to building or system(s) for  6. Has the system been examined internally for obstruct  7. Has the system piping (dry, preaction, deluge) be  8. Is the "fire protection system" adequately protect  9. Have hazardous locations and materials been identified to performing the inspection?	e without modification or activation since la ally reviewed, documented and properly pro- tions where conditions exist that could cause ten checked for proper drainage and/or pit	est inspection?  potected.  c obstructed piping? (Date tch?	
PART C - TEST NOTIFICATIONS  Monitoring Entity/Central Station	arly?	UPON COMPLETION Yes No Time	The state of the s
PART D - INSPECTION PERFORMED (Copie  Sprinkler System Form  Dry Valve Trip Test Report  Sprinkler Piping Condition Form  Fire Pump Inspection Form	Standpipe Inspection Form  Hydrant Flow Test Form  Fire Alarm Detection Form  Deluge/Pre-Action Trip Test Report	Water Storage Tanks Form Private Fire Service Mains Form Backflow Test Form Addendum to Report of Inspection	

ECFP...Simply the best!





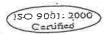
P.O. Box 26747, Richmond, VA 23261 804.222.1361 - 800.252.5069 - Fax 804.222.4393 - www.fisamerica.com

Fire Protection Systems R	eport of Inspections Inspection	n Contract		
Page of	- C - E		Date:	
Property Inspected	Owner			
Address	Address			
				(B)
City State	City :		5(2	TE
Zip Phone	Zip	hone		
	<del>,, ',</del> , ',	L	11/4	1909
PART I INSPECTOR'S SECTION (all responses reference current insp	pection)	Yes	N/A	No
A. General	, v			7 9 1
1. Is the hydraulic data plate in place, permanently marked and securely	attached?			
Is the fire department connection(s) in satisfactory condition, couplings     check valves tight and accessible and visible?	s free, caps in place,			
<ol> <li>Has the system check valve(s) been internally inspected within in the I</li> </ol>	ast 5 years? (Date)		~	
<ol> <li>Is the visible exterior of the system piping in good condition and free fr</li> </ol>	om damage? (Date checked 1.21-18)	V		
5. Are visible hangers in place, securely attached and free of corrosion?	(Date checked 2 · 11 · (8)	V		
6. Are system gauges (water/air) in good condition and showing normal	pressures?		//	
7. Were system gauges (water/air) checked against a calibrated gauge or re	placed in the last 5 years? (Date)		V	Control Control
B. Wet Systems	30	1		
<ol> <li>Are areas protected by wet systems inside the property properly heate</li> <li>There is no leakage from drain pipes indicating problems with retard ch</li> </ol>	o ?alarm drains or main drain?	-		
Are inspection and flow test tags in place and filled out completely?	arribers, ararri drame or many dram.			
Was a flow test performed from Inspector's test valve and did the alarm	as operate?		//	
5. Are cold weather valves in the appropriate (open) / (closed)	position?			-
6. Are antifreeze test results satisfactory?			i	
Test Results: Solution Type Freeze Point				
C. Dry Systems (see trip test report dated				
1 Are the air pressure and priming water level in accordance with the ma	nufacturer's instructions?		1	
<ol> <li>Is the air (compressor) or nitrogen supply in service and operating pro</li> <li>Are quick-opening devices in service? (Semiannual test performed on</li> </ol>	perly?			2
3. Are quick-opening devices in service? (Semiannual test performed on				
4. Are air maintenance device(s) installed and operating properly?				
5. Is the intermediate chamber free from leakage and the velocity check f	ree & clear?	-		
6. Were low points drained during this inspection? (Quantity Drained	(See Part III.J)		$-\psi$	
7. Did the heating equipment in the valve enclosure operate at the time of	It speciality	frag awards	a National Control	er toale
D. Special Systems (Deluge—Preaction) (see trip test report dated     1. Did detection devices test satisfactorily during this inspection?		ALCOHOLD NO.	1.	STEER HEX
Did detection devices test satisfactorily during this hispection?     Did the release/activation devices operate properly during detection te:	sting?			
Is the air pressure and priming water level for the preaction system in account.	cordance with manufacturer's instructions?		:4	
E. Alarms (Wet, Dry, Preaction & Deluge)			2 3 7 3	27
1: Are the alarm trim valves in the proper position, sealed and/or locked?			1	
2. Did the water motor and gong/electrical alarms (pressure and water flow	operate properly during testing?			
3. Did the central station/monitoring system receive all alarms?	- a-h.2			
4. Did the low/high air alarms for the system piping/detection operate proj	belly?		$\overline{}$	
Did tamper devices operate properly?		100		
Sprinkers     Is the proper clearance maintained between the top of the storage and springers.	prinkler deflector?	1/	/	
2 Are all sprinklers free from corrosion, loading or obstruction to spray disc	harge?	//		
3. Are standard sprinklers in service for less than 50 years / dated after 192	20?			
<ol><li>Are fast response sprinklers in service for less than 20 years?</li></ol>			//	
5. Is a spare head cabinet with spare sprinklers and proper wrenches install	ed at system riser?		1/	/
6. Are sprinklers near heating devices of proper temperature rating?		LONG TO SERVICE SERVICE	The Part of the Part of	A PROPERTY OF THE PERSON NAMED IN
G. Control Valves (see item G.7)	^			
Are sprinkler system control valves in the appropriate position?	Land managed? (Data	1	/	
2. Were operating sterns of all O.S.&Y. valves lubricated, completely closed	allo repleted ( (Date )	1/		
Were all control valves operated through full range and returned to norm:     Annual transfer of the property of the prop	ai position: (pate)			
Are valves free from external leaks?      Are valves property identified with signs?			7	/
Are valves properly identified with signs?     Are pressure regulating control valves open, not leaking, maintaining dov.	vnstream pressure and			
free from physical damage? (Date tested)			/	



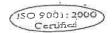
Protection Systems Report of Inspection # Date: 111-18

7,	Control Valve M City Connection	aintenance Table Control Valve	Number	Туре	Open	Secured	Closed	Signs	Tampers	Seal No.	Abnormal	Condition
	Tank Control Va	ives										
	Pump Control V	ilves										
	Sectional Control System Control		a	BAII	VYZ	wer	NO	NO	Na	ļ		
	Other Control Va		a	DHIL	78.2	¥65	M	NO	1,00			
	Test Header Cor											
	Pressure Reduci											-/-
l Wat	ter Supply Data										ZEC I WA	/
	Vas a water flow t	est of main drain	made at so	rinkler ris	ser?						YES NA	NO
	Vater supply pres			annaci na								
	a. City b. Fire pump	_ psi	c.	Tank	psi							
	b. Fire pump_	psi	d.				_ psi	39				
3. W	Vater flow test at :		psi):									e 8
	Test Pipe	Size	Static	Residu	al St	atic		Pipe	Size	C+++-	5	
	Location	Test Pipe						ation	Test Pipe	Static	Residual	Static
	a 1/1			×			d.					
	p 2 1						e. f.					
							V					
Expl	lain any ño⁻answe	rs and comment	(see addeno	lum(s) at	tached if ch	necked ∐]						
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-	- 5											
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Adjus	stments or correct	ions made during	this inspect	ion:			K					
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	9		85									
This is	reportion was not	armod substantial	ly in openda	طفناء ممم	NEDA CI	JJ_ 25(	\□ 42(	\_	( \D			
11112 II	rspection was perfo	e ceent of an anci	ipporina rovi	nce with	NFPA Siani	Jara: 25(	13(	/ 🗆	_( )U	( ) 🗆	_ (    ) 🗆 . A	lthough
~ W	mments are not th	e result of all eligi	meening revi	ew, the to	llowing bes	sirable imp	rovements	are recon	nmended (see a	iddendum(s)	attached if che	ecked 🔲
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		39										
				0.								
				-								
inforr ection	nation on this fom n except as noted	n is correct at the above.	time and pla	ice of my	inspection.	The "fire	protection	system" w	ras left in opera	ational condit	tion upon com	pletion of thi
						Be !	and Caract	□ <b>-</b> P/	I			
repor	rt was reviewed wi	th:				by. E	ast Coast	rire Prote	ection, inc.			
			9									
	Print Name		e:	jnatur <del>e</del>		Toob :						
	1 THE PARTIE		Si	أباحتماح		Techni	uan				Da	ite





P.O. Box 26747, Ridillibrid, VA 25201 60 1122211601	, T
Date: 2-21-18	Inspection Contract #:
Fire Protection System Sumn	nary Inspection and Testing Form
Raleigh Division - 7711 Welborn Street, Suite 103; Raleigh, NC 27615 (919) 872-325	
Richmond Divison - 3017 Vernon Road; Richmond, VA 23228 (804) 222-1381  Tidewater Division - 1113 Cavalier Blvd.; Chesapeake, VA 23323 (757)485-7	
Atlanta Division- 5695 Oakbrook Pkwy., Suite E; Norcross, GA 30093 (770)448-4700	*
Roanoke Division - 1407 Mill Race Drive; Salem, VA 24153 (540)378-5150	e * es
N.VA Division- 14101 Sullyfield Circle, Suite 300; Chantilly, VA 20151 (703)502-0397	
Beltimore/Washington Division - 7526 Connelley Drive, Suite L; Hanover, MD 21076	(410)787-0639
GENERAL INFORMATION	
Property Name: NAMOZINE FIRE DEPT.  Address: 3913 PEHAM 50	Owner COUNTY OF DINWIDDIE
Address: 3913 PEHAM ST	Billing Address:
City: PETCRS BURG State: VN Zip: 13803	City: State: Zip:
	Зу:
Last Inspection Date: F	7
This inspection is (check one):monthlybimonthly quarterly	semiannual vannual Report to:
PART A EQUIPMENT AND ALARMS	AM/PM
Central station notified/alarms silencedAM/PM; ala     Fire Protection System(s) to be inspected (No., Size, Make, Mod	
2. Fire Protection System(s) to be hispected (140., 5120, 14200, 11600	J Gorday ic sylver
	mant) Yes /N/A- No*
PART B OWNER'S SECTION (to be answered by owner or occu	ipant) Yes N/A No*
I. Is the property occupied?     Has the occupancy classification or hazard of contents remained.	the same since the last inspection?
2. To the "fire protection system" in service?	
4 Use the "fire protection system" remained in service without modification	ntion or activation since last inspection?
■ 5 If "no" to 4 all changes to building or system(s) fully reviewed, doc	numented and property protected.
6 Has the system been examined internally for obstructions where condit	ions exist that could cause obstructed piping? (Date)
7. Has the system piping (dry, preaction, deluge) been checked for pr	coper drainage and/or pitch?
<ol> <li>Is the "fire protection system" adequately protected from freezing.</li> <li>Have hazardous locations and materials been identified and safety</li> </ol>	g?
9. Have hazardous locations and materials been identified and safety prior to performing the inspection?	y instructions provided to the comment
prior to portoring to — p	
PART C - TEST NOTIFICATIONS	PRIOR TO START UPON COMPLETION Yes No Time Yes No Time
	Tes 140 Time
Monitoring Entity/Central Station	
Building O ccupant	7/
AHJ/FD	
O ther (specify)  Did alarm central station receive signal properly?	
Did alarm panel reset properly?	
Did atatili ballet reset property:	CONTRACTOR OF THE PROPERTY OF
PART D INSPECTION PERFORMED (Copies Attached of It	ems Checked)
Sprinkler System Form Standpipe Inspe	
Dry Valve Trip Test Report Hydraut Flow	= /.
Di) that o mp reserves	
	tion Trip Test Report





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Fire Protection Systems Re	eport of Inspections Inspection	n Contract	#:	
Page of				21-18
		) A > Y		
Property Inspected NAMOZINE FIRE DEPT	Owner COUNTY OF DING	21170118		
Address	Address			
City State	City		Sta	te
ZipPhone		hone		
ZIP				
		Yes	N/A	No/
PART I INSPECTOR'S SECTION (all responses reference current insp	ection)			
A. General			/	Total Control
<ol> <li>Is the hydraulic data plate in place, permanently marked and securely</li> <li>Is the fire department connection(s) in satisfactory condition, couplings</li> </ol>	from contribution	709000000	1	Acres and
is the fire department connection(s) in satisfactory condition, couplings check valves tight and accessible and visible?	free, caps in place,		1	
Has the system check valve(s) been internally inspected within in the la	st 5 years? (Date)	/		
<ol><li>Is the visible exterior of the system piping in good condition and free from</li></ol>	om damage? (Date checked 1-11-17)	1/		
<ol><li>Are visible hangers in place, securely attached and free of corrosion?</li></ol>	Date checked 2 - 31-19			X
6. Are system gauges (water/air) in good condition and showing normal p	ressures?		1	
7. Were system gauges (water/air) checked against a calibrated gauge or rep	laced in the last 5 years? (Date)			
B. Wet Systems	10			
<ol> <li>Are areas protected by wet systems inside the property property heated</li> <li>There is no leakage from drain pipes indicating problems with retard characteristics.</li> </ol>	ambers, alarm drains or main drain?			
Are inspection and flow test tags in place and filled out completely?	and of them of the start of the	1	· /	
Was a flow test performed from Inspector's test valve and did the alarm	s operate?		1/	
5. Are cold weather valves in the appropriate (open) / (closed)	position?		1/	
6. Are antifreeze test results satisfactory?				
Test Results: Solution Type Freeze Point				
C. Dry Systems (see trip test report dated				
1 Are the air pressure and priming water level in accordance with the man	nufacturer's instructions?		1	
2. Is the air (compressor) or nitrogen supply in service and operating prop	erly?		1	
<ol><li>3. Are quick-opening devices in service? (Semiannual test performed on</li></ol>	/		4	
4. Are air maintenance device(s) installed and operating properly?	no P cloor?		-/-	
<ul><li>5. Is the intermediate chamber free from leakage and the velocity check fr</li><li>6. Were low points drained during this inspection? (Quantity Drained</li></ul>	Vee Part III I	,	1/	
7. Did the heating equipment in the valve enclosure operate at the time of	inspection?			
D. Special Systems (Deluge—Preaction) (see trip test report dated			/	The sec
Did detection devices test satisfactorily during this inspection?			1/	
2. Did the release/activation devices operate properly during detection tes	ting?		1/	
3. Is the air pressure and priming water level for the preaction system in according	ordance with manufacturer's instructions?	(VIANOS INC. INC.		-
E. Alarms (Wet, Dry, Preaction & Deluge)				
1: Are the alarm trim valves in the proper position, sealed and/or locked?			-	
Did the water motor and gong/electrical alarms (pressure and water flow)     Did the central station/monitoring system receive all alarms?	operate property during testing?		1//	
Did the low/high air alarms for the system piping/detection operate prop	ertv?		1/	
5. Did tamper devices operate property?				
F. Sprinklers				
1. Is the proper clearance maintained between the top of the storage and spi	inkler deflector?	1/		
2. Are all sprinklers free from corrosion, loading or obstruction to spray disch	arge?	- 1/		
3. Are standard sprinklers in service for less than 50 years / dated after 1920	)?		*	-
4. Are fast response sprinklers in service for less than 20 years?	d at auston sing?			_/_
<ul><li>5. Is a spare head cabinet with spare sprinklers and proper wrenches installed</li><li>6. Are sprinklers near heating devices of proper temperature rating?</li></ul>	a at system user:		-/-	
			11 1 2 2 1 2 T	March 1
G. Control Valves (see item G.7)  1. Are sprinkler system control valves in the appropriate position?				
Were operating stems of all O.S.&Y. valves lubricated, completely closed	and reopened? (Date		11	
Were all control valves operated through full range and returned to norma	position? (Date 2-21-18/)	$\checkmark$		
4. Are valves free from external leaks?			/ /	
5. Are valves property identified with signs?			. /	/
6. Are pressure regulating control valves open, not leaking, maintaining down	estream pressure and			
free from physical damage? (Date tested)				



mspection Contract #: ≠≠

Date: 2-21-18

The informations	spection was performents are not the		time and pl	riew, the fo	llowing des	. The "fire	protection East Coast	system" w	ras left in open	addendum(s)	attached if che	cked
The informations	ation on this form	ormed substantial e result of an eng	ineering rev	riew, the fo	llowing des	. The "fire	protection	system" w	ras left in open	addendum(s)	attached if che	cked
The informations	ation on this form	ormed substantial e result of an eng	ineering rev	riew, the fo	llowing des	. The "fire	protection	system" w	ras left in open	addendum(s)	attached if che	cked
these com	spection was performents are not the	ormed substantial e result of an eng	ineering rev	riew, the fo	llowing des	sirable imp	rovements	are recom	mended [see	addendum(s)	attached if che	cked
K. This ins	pection was perío	ormed substantial	ly in accord	ance with liview, the fo	NFPA Stan	dard: 25( sirable imp	)□ 13( provements	) []_are recom	( )□nmended [see :	_ ( ) □ addendum(s)	_ ( ° )□ . Altached if che	hough cked
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K. This ins	pection was perío	ormed substantial	ly in accord	ance with I	NFPA Stan	dard: 25( sirable imp	)□ 13( provements	) []_ are recom	_( )   mended [see :	_ ( ) □ addendum(s)	_ ( ° )□ . Alf	hough cked []
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J. Adjust	ments or correct	ions made during	this inspec	tion:			¥					
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	Test Pipe Location	Size Test Pipe	Static	Residu	al S	tatic		: Pipe	Size Test Pipe	Static	Residual	Static
í 3. Wa	b. Fire pump_ ater flow test at s	psi psi sprinkler riser (in	d. psi):		psi		psi	5				i (2
2. Wa	ater supply pres	sures:			psi						V	
H. Wate	r Supply Data	est of main drain		nrinkles d	rar?						YES NA	NO
	Test Header Con											
	System Control Va	/alves	2	BAII	YĕS	162	NO	20	NO.			
	Sectional Contro	stves										
	Pump Control Va					Secureo	Closed	Signs	Tampers	Seal No.	Abnormal (	Condition
	City Connection Tank Control Va	ves		Type	Open		Closed	Sinns	lammere	Carl Ma	A bear and a contract of	



Initials of Inspector (if different from Tester)

#### Fire & Life Safety America, inc

V	vor	'n,	Ur	ae	Γħ

Initials of Owner (Owner Rep.)

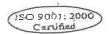
- 3017 Vernon Road;	Richmond,	VA 232
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_		-	-
1	Carrier -		

(804) 222-1381

Permit#:		
Date:	2-21-1	X

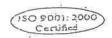
(augustus	BACKFI	LOW PREVENT	TION DEVICE II	NSPECTION &	TEST REPO	RT ·		
Location Name:	COUNTY OF DI	NONDOIE	NAMOZIONE	FIRE DEPT	§	New Insta Existing	illation	X
.K	30 <sub>0</sub>			-		Replacem	ent	
Service Address:			County:	State:		Zip:		
City:		,	.outrey.	Phone	:			
Contact Person:	-				Commercial		Residential	
Email Address:					- Party - Part		4-	
DEVICE INFORMAT							of Device: I Pressure Zone	
Use and Location:	FIRE 1		Modelif: 4010.7	72 Size:	14	Dual Cho	eck	M
Name/Make:	CONBRAC	0 -	Modelli: <u>4010</u> 1	J. J. Jisc.		Pressure	Vacuum Breaker	
Serial #:	TW890							- []
	T.	REDUCED PR	ESSURE DEVICES		PRESS	URE VACU	um breaker	
		Double Check Device		Differential Pressure	Air Inlet Val	ve	Check Val	ive
	Check Valve No. 1	Gate Valve No. 2	Check Valve No. 2	Relief Valve	Opened at			9000
INITIAL TEST /	Leaked	Leaked []	Leaked/	Opened at*		PSID	Leaked	
PASSED T	Closed Tight	Closed Tight	Closed Tigitt	P510	Did Not Open		Closed Tight	ليا
FAILED	2.2		1.7					
						1		
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REPAIRS AND								·2×
MATERIALS USED				- 1				
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					4)			
TEST AFTER REPAIR	Closed Tight	Closed Tight	Closed Tight	Opened at*	Opened at	□ 4   □	Closed Tight	
				PSID		PSID		
Required Only On Reduced	Pressure Principle Devices.							
REMARKS:	(2)	17			9	3		
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sinii seessa								
GERTIFICATION:	so foregring data to h	e correct and the folio	wing statement to be t	rue:			· · · · · · · · · · · · · · · · · · ·	
hereby certify that a he device was not by	-passed, made inoper	rative or removed with	out proper authorizati	on. All defects found du	ring the operation	n period o	r during test of	the
evice were satisfacto	orily corrected without	t delay.		· ·	- 21-18	,		
ester's Signature:	29/2/1			Date d	31-10			-
rinted Name	G. WElls	5	and the second s	Phone:			T.21 1	a
ester's Certification #	271705	7City 8	f Certification:	STATE	Expiration D	ate:	5-31-19	
G.	*	5抽结	Recognition:		·		1101	7
		N 1587 5	45.		Calibration D	ate:	4-18-1	_
est Meter Make and	Model: _/YL	IDWEST &	N.			~	77	





P.O. Box 26747, Richmond, VA 23261	804.222.1381 - 80	0.252.50 <del>6</del> 9 - Fæ	x 804.222.4393 - www	fisamerica.com
Date: 2-30-18	*		Inspection Contract #:	
'Fire Protection S	System Summary	Inspection a	nd Testing Form	
Raleigh Division - 7711 Welborn Street, Suite 103; Raleigh Richmond Divison - 3017 Vernon Road; Richmond, VA 2 Tidewater Division - 1113 Cavalier Blvd.; Chesapea Atlanta Division - 5595 Oakbrook Pkwy., Suite E; Norcros Roanoke Division - 1407 Mill Race Drive; Salem, VA 2415  N.VA Division - 14101 Sullyfield Circle, Suite 300; Chantil Baltimore/Washington Division - 7526 Connelley Drive, S	h, NC 27615 (919) 872-3250 32228 (804) 222-1381 lke, VA 23323 (757)485-7486 s, GA 30093 (770)448-4700 3 (540)378-6160 ly, VA 20151 (703)502-0397	Charlotte Division - 123 A	ussociates Lane; Indian Trail, NC 2 2 Highway 221 South; Waterloo, SC	
GENERAL INFORMATION			·	
Property Name: RAGSDALE COMMUN Address: 20916 OID SChool RD City: MCKBNNY State: VA Z	TY CENTER	DITITIE Addition	Y OF DINUITADIE	
City. McCoston		4	39	
Last Inspection Date:	Ву:			X
This inspection is (check one): Imonthly bin	nonthly 🔲 quarterly 🔲 s	emiannual 🗹 annual	Report to:	
2. Fire Protection System(s) to be inspected (No		3"5KOTGUN BU	АМ/РМ	Von Mari Mar
PART B OWNER'S SECTION (to be answer	ed by owner or occupant	)		Yes N/A No*
Is the property occupied?      Has the occupancy classification or hazard o	f contents remained the sa	ame since the last insp	ection?	V
3 Is the "fire protection system" in service?				
4 Has the "fire protection system" remained in ser	vice without modification o	or activation since last in	nspection?	
5 If "no" to 4, all changes to building or system(s	<ul> <li>fully reviewed, document</li> </ul>	ted and properly protec	red.	
6. Has the system been examined internally for obsi	ructions where conditions e	xist that could cause ob-	structed piping! (Date)	
7. Has the system piping (dry, preaction, deluge) 8. Is the "fire protection system" adequately pro-	tected from freezing?	mamage andor price.	•	
9. Have hazardous locations and materials been	identified and safety inst	actions provided to th	e technician	
prior to performing the inspection?				
PART C - TEST NOTIFICATIONS	PRI( Yes	OR TO START No Time	UPON COMPLET Yes No T	ION ime
Monitoring Entity/Central Station			14	
Building Management	·			
Building O ccupant				
AHJ/FD			V	
O ther (specify)	/			
Did alarm central station receive signal pro			7	
Did alarm panel reset properly?	L			
PART D - INSPECTION PERFORMED (Co	opies Attached of Items (	Checked)		
Sprinkier System Form	Standpipe Inspection	Form	Water Storage Tanks Form	
Dry Valve Trip Test Report	Hydrant Flow Test Fo		Private Fire Service Mains	Form
Sprinkler Piping Condition Form	Fire Alarm Detection		Backflow Test Form	
Fire Pump Inspection Form	Deluge/Pre-Action T	the same source and the same section is a second section of the same section of the sa	Addendum to Report of Ins	pection

ECFP...Simply the best!





P.O. Box 26747, Richmond, VA 23261 804.222.1361 - 800.252.5069 - Fax 804.222.4393 - www.fisamerica.com

Fire Protection Systems R	eport of Inspections Inspectio	n Contract	#:	
Page of				20-18
Property Inspected RIGSDALE COMMUNITY CENTER.	Owner COUNTY OF DING	1111118		
Address 20916 OID School RD	Address			
City MCKENNY State A	City		Sta	te
Zip 23872 Phone	Zip i	Phone		
		-		
PART I INSPECTOR'S SECTION (all responses reference current insp	ection)	Yes	N/A	No
A. General	- Cadolin		4.00	
1. Is the hydraulic data plate in place, permanently marked and securely	attached?			1
2. Is the fire department connection(s) in satisfactory condition, couplings				
check valves tight and accessible and visible?	and the second	- V		
3. Has the system check valve(s) been internally inspected within in the la	ast 5 years? (Date)	-		
4. Is the visible exterior of the system piping in good condition and free fr 5. Are visible hangers in place, securely attached and free of corrosion?				
6. Are system gauges (water/air) in good condition and showing normal p	Date Clerked 4-70-18	-V		
7. Were system gauges (water/air) thecked against a calibrated gauge or rep	placed in the last 5 years? (Date )		V	
B. Wet Systems				Sale Land
1. Are areas protected by wet systems inside the property property heater	i?	. /		
2. There is no leakage from drain pipes indicating problems with retard cha	ambers, alarm drains or main drain?	1		
3. Are inspection and flow test tags in place and filled out completely?		- V		
4. Was a flow test performed from Inspector's test valve and did the alarm	s operate?	V		
5. Are cold weather valves in the appropriate (open) / (closed)	position?		V	
6. Are antifreeze test results satisfactory?Freeze Point		*******		Napoli Santa
C. Dry Systems (see trip test report dated	nufacturare instructions?	Non-Column Manage		
As the air (compressor) or nitrogen supply in service and operating properties.	perly?			
3. Are quick-opening devices in service? (Semiannual test performed on	)		V	
<ol> <li>Are air maintenance device(s) installed and operating properly?</li> </ol>			V	
5. Is the intermediate chamber free from leakage and the velocity check fr	ee & clear?		V	
6. Were low points drained during this inspection? (Quantity Drained	)(see Part III.J)			
7. Did the heating equipment in the valve enclosure operate at the time of	inspection?	(-4	1	- VI
D. Special Systems (Deluge—Preaction) (see trip test report dated	/			
Did detection devices test satisfactorily during this inspection?     Did the release/activation devices operate properly during detection test.	ting?			
Is the air pressure and priming water level for the preaction system in acc	ordance with manufacturer's instructions?			
E. Alarms (Wet, Dry, Preaction & Deluge)	Ľ		200	
1: Are the alarm trim valves in the proper position, sealed and/or locked?				
2. Did the water motor and gonglelectrical alarms (pressure and water flow	) operate properly during testing?	1		
3. Did the central station/monitoring system receive all alarms?	- 4.0			
4. Did the low/high air alarms for the system piping/detection operate prop	eriy?			./
Did tamper devices operate properly?  F. Sprinklers		100		222
Is the proper clearance maintained between the top of the storage and sp	rinkler deflector?	-/		
2. Are all sprinklers free from corrosion, loading or obstruction to spray disci	narge?			
3. Are standard sprinklers in service for less than 50 years / dated after 192	0?	V		
4. Are fast response sprinklers in service for less than 20 years?		V		
5. Is a spare head cabinet with spare sprinklers and proper wrenches instalk	ed at system nser?	300		
6. Are sprinklers near heating devices of proper temperature rating?			mer September	A Property of the Control
G. Control Valves (see item G.7)  1. Are sprinkler system control valves in the appropriate position?				e Carles de partir
Were operating stems of all O.S.&Y. valves lubricated, completely closed	and reopened? (Date	V		
Were all control valves operated through full range and returned to normal	position? (Date 1 - 20-15-)			
Are valves free from external leaks?	Grant Control of the	1/		
5. Are valves property identified with signs?				/
<ol><li>Are pressure regulating control valves open, not leaking, maintaining dow</li></ol>	nstream pressure and		Carrier Co	- K. K
free from physical damage? (Date tested)		1		



Secured

Open

485

Type

Page

οf

Control Valve Maintenance Table Number

City Connection Control Valve Tank Control Valves \_\_ Pump Control Valves \_\_\_\_

Sectional Control Valves

mspection Contract #:

Closed

NO

Signs

NO

Tampers

VAS

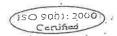
Seal No.

Date:

Abnormal Condition

2-20-10

System Combo va		- 2	Pril	Yas	182	1 20	NO	YAS				
Other Control Valv		<del>  ,                                   </del>	B'FIY	1/50	1/5-	1 110	115					
Test Header Contr Pressure Reducing		-	12 LIX	MES	YES	NO	1 40	1/8/2		-		
	y Control valve			2/4		1	1			1		
Water Supply Data									L	YES	NA	NO
1. Was a water flow te	st of main drain	made at sp	prinkler ris	er?						$\checkmark$		
2. Water supply press												
a. City	_psi	C.	lank	psi								
3. Water flow test at sp	orinklor ricor (in	o.				psi						9
		psi):										
Test Pipe Location	Size	Static	Residua	al S	tatic		t Pipe	Size	Static	Pos	sidual	CL-15-
a. RIXER	Test Pipe	90	10				cation	Test Pipe	Otalic	I KE	Sidual	Static
b RISER	111	90	NJA	90		d.						100
c	-1"	10	1-7-1	V		e.						
											4	
Explain any no answers		[see adden	dum(s) att	ached if ch	hecked 🗆	1						
AI - NO DATA F	1AGUE											
55 - TEST HEAD	DER TAMORE	L WIRE	D INCO	RESCTI	V 13.0	SEN LIK	F 1300	OF AL CAPTY	ent itali	<	240	
WHEN CLOSING	VALVE				1	200 116	C NOIS	WANT CONTR	CI VAIU	B LAD	npeys c	OWER
F2 - TAPED SPI		culty 15.1	TVONE	TO BAL	1 Pagan	1			-			
Par - ST	OF THE	01 12	MARCE	10 OHI	1500		. /	765				
PAINTED S	PLINKIAS	134 AB	BUILDA	MACKIN	OF AT	LIBRAG	2 <b>y</b>					
0 0 1							1					
PUMP HOUSES	SYSTEM DRI	TOU WIE	PIPS	OUT						S		
				<i>y</i>								
45	ons made during	this inspec	tion:			SZ.						
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nis inspection was perfor	rmed substantial	ly in accorda	ance with ? riew, the fo	NFPA Stan	dard: 25(	/ <sub>)□ 13(</sub>	J.n.	( )□ ommended [see	( ) □	(	)□ . Al	though rked[]]
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nis inspection was perfor	rmed substantial	neering rev	ance with the fo	NFPA Stan	dard: 25(	/ <sub>)□ 13(</sub>	J.n.	( )□ ommended [see	( ) □_ e addendum(	( s) attaci	)□ . Al	though cked []
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Inspection Contract #:				Inspection #:	The state of the s	
Location:	co. of DiapidDie	RAGSDALE CON	MUNTEY CENTER	Date:	3-30-18	
,Address:	20716 01D5cho	RD 19		Technician(s):		r. Ruckman)
City:	Matanay	State:	VA	Zip:	73255	
Contact Person:	. /	Phone:		Fax Number:		
		Actual Tes	st Results			
Hose Streams		No Flow		Rated Load	ie.	Peak Load
Number		NA				1
Size of Hoses		HN/V		2/2		2/2
Playpipe Tip Size		NA		1-2/1		13/4
Pilot Pressure		N/A.				
Gallons Per Minute		NM		250		375
Pump Discharge Pressure		<b>\$5.80</b>	12:	66		50
Pump Suction Pressure	50		¥1			
Net Head (psi)		80		44	(4)	50
% of Rated Capacity		Churn		100%	ľ	150%
Speed (RPM)		1830		1798	*	1293
Volts		NA	*	NA	541	NA
Amps		NA		NA		· N/M
	Manufac	ture Data Pla	ate Pump In	formation		
Manufacture	AC FIRE	Rated Churn	78.3	Rated Rpm	1775	
Shaft	100	Rated Gpm	250	Rated psi	65.0	
	440101-081917	150% psi	50.7	Rated 150% gpm	375	
Model/Type	VITCT	Supply	Gpm at PSI	250		
Water Supply From	WEIL	Tank Size		Tank Height	(a)	
		Vertica	l Pump		-	
ertical distance of discharge gauge to	o water level measured in fe	et.	Static		Pumping	
			iver			1/41
Manufacture	CIARK	Rated RPM		Rated H.P.		
Serial No.		Type of Driver		(diesel, Gasolin	e, Steam)	
· ·		Electri	c Motor	)		
Manufacture		Model No.		Rated FLA		
Rated Voltage		Cycles		Amps at 150%		
Operating Voltage		Phase		Service Factor		
Operating voltage			troller	X.		
Manufacture	EATON	Start PSI	60	Stop PSI	5. 5.	9
Serial No.	1609790	Model Number	FD130-U	Stop Method	MANUAL	
2011411101	1.1620 (11)		y Pump			
Manufacture.	I d'airie	Start PSI	30	Stop PSI	90	
Manufacture	GOVIDS	Model Number	00		1.0	
0 1111	(A) (A)	Model Malliner		1	1.1	
Serial No. 15 v 70 Controller Make	TORNATON		Model Number	TO -120/01	11/60	4



#### Fire & Life Safety America, Inc

3017 Vernon Road, Richmond, VA 23228 Tel: (804) 222-1381 Fax: (804) 222-4393

http://flsamerica.com

## FIRE PROTECTION SYSTEM SUMMARY INSPECTION AND TESTING FORM

Date: 2-20-18		W	ork Order #:	47255	51	
		SES LATER VIEW	Description of			- /c
GENERAL INFORMATION			ASSESSE YEAR	医结节 协同签 崇		
Site Name: FORD YOUNTEER FIRE BMS	Owner:	DINW	IDDIE	COUN	JTY	
Address: 13402 COX RD	Address:					
City: CHURCH RD State: VA	City:				State:	
Last Inspection Date: By:						v
This inspection is (check one):	semi-annual	annual	Report to:			
PART A EQUIPMENT AND ALARMS						
1. Central station notified / alarms silenced  9:57	M PM	Alarms restor	ed	10:54		€M/ PM
2. Fire Protection System(s) to be inspected (No., Size, Make, Model)	SIMPLEX	4010				
PART B OWNER'S SECTION (to be answered by owner or occupant)	TEST WITH					
				Yes	N/A**	No*
1. Is the property occupied?						
2. Has the occupancy classification or hazard of contents remained the same s	ince the last inspec	ction?				
3. Is the "fire protection system" in service?	المحدث حدثد مانس	act increation?		~		
<ul> <li>4. Has the "fire protection system" remained in service without modification of</li> <li>5. If "no" to 4, all changes to building or system(s) fully reviewed, documented</li> </ul>					V	
the state of the s				/		
6. Has the system been examined internally for obstructions where conditions piping? Date:	CAISE CITAL COALS CO			NAME OF TAXABLE PARTY.		
<ol> <li>Has the system piping (dry, preaction, deluge) been checked for proper drain</li> </ol>	nage and/or pitch	1?				
Is the "fire protection system" adequately protected from freezing?					~	
9. Have hazardous locations and materials been identified and safety instructions.	ons provided to the	e technician				
prior to performing the inspection?						18,787.50
PART C - TEST NOTIFICATIONS						
	ESE ESE	PRIOR TO STAR	TV-RAY	UPC	N COMPLET	ION
	Yes	No	Time	Yes	No	Time
Monitoring Entity/Central Station	V		9:57			
Building Management	V					
Building O ccupant	<u> </u>	1				
AHJ/FD						
Other (specify) Did alarm central station receive signal properly?						
Did alarm panel reset properly?						
PART D - INSPECTION PERFORMED (Copies Attached of Items Checked)		97.900 300	· · · · · · · · · · · · · · · · · · ·			
_						
Sprinkler System Form Standpipe Inspection			later Storage Ta rivate Fire Servi			
☐ Dry Valve Trip Test Report ☐ Hydrant Flow Test I ☐ Sprinkler Piping Condition Form ☐ Fire Alarm Detectio		= -	rivate Fire Servi ackflow Test Fo			
Fire Pump Inspection Form Deluge/Pre-Action		=		port of Inspectic	on	
	<del></del>					

# ENTIATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Fire Alarm and Detection System Inspection and Testing Form

Date:

nne	Device	Serial Number	Alarm Si	pv Location Comments Comments
33.10	SM	M1 1	V	ABOVE FACP  Dining / DAY ROOM 107  corridor 101 Exit  Meeting / Trainining room 104  Apparatus Bay 121 exit  corridor 101 & office 119  Dining / Day Room 107  Dining / Day Room 107  Corridor 106 & Bunks Rooms  Bunk #2 Room
-	SMI	MI-G	1	aning / OAY Room 107
		MITTE	1	corridor 101 Exit
	MPS	M1 - 10	1	Meeting / transitioner room 104
1	5M	MI 9	<del>-</del>	December 1 Boy 121 exit
1	MPS	M1-13	4	Apparatus Bay lat College
. !	SM	M1-12	1	Corridor 101 By Office 11-1
	MPS	W1-9	V	Dining / Day Room 107
	SIM	M1-6	V	Dining / Day Roops 10-7
		M1-5	V	CALCIDOR 106 P. BUMKS ROOMS
1	2W	MILLS	V	Bunk#2 Room
	SM	M1-4	/	Bunk #1 Room
	Sm	m1-3		ISVAL II POST
	جبلي	W1-8	V	CORRIDORE @ RM 104
1	5M	201-11	V	COTORIDORE C TON 104
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## INITIATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Fire Alarm and Detection System Inspection and Testing Form

Date

7	Derio	Cerial Number	Alarm	Sunv	Location
<b>Доле</b>	Device	Serial Number	Mann	Supr	
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Styles Sheen them a to			ocation;	24 - 10	* * * .			. Cor	itract#		
Style Lines, Mich. 15										P	age 1 of
	k(1-4	1,-1,25	÷ 1 x x x	55 (* E) (	Section 1 Functional Te	cto	2172.01	ma V	i de zas	10 WES 1	Service of
Part A: Control Pa	nel	×:	1 1000	6° 47332 N	Coccaoa 2,2 anenoma 10	343 (pr. )	(* '9' ·· *)	1 112	Sec Marie	1,000,1300,100	P15,546
Panel Manufacture: S1					Model: 4010		In	Conve	ational	X Addre	
Circuit Style: Class:	15	Ī			Active zones of	Dete	ction'	COLIVE	T	Signal C	
	_	=		i.					4	. Orginal C	nçuis ,
Part B: Supervisory Sign	al Initia	ting D	cvices	2000	的情况的自然性的。	Part C	Visua	and F	unctions	Test	-554E-1
Device Type			"B"		Device/Circuit	Yes	No	NA	12t 11	No.	ntes
Water Flow (Vane)	4.3				ower lamp lite	V			7.7.7.3	11-71-71-4	V (4.3)
Water Flow (Pressure)				1	Panel normal	1					
Tamper Switch			100	1	amp test	1					
Fire Pump AC Failure			. 5	-1	Trouble Signal (Buzzer)	1		12.7		7	
Fire Pump Running			124	-1	Glence disconnect operate	V					
Fire Pump Trouble				-1	Battery backup			1		,	
Generator Running			32	4	Battery charger						
Gen. Controller trouble				1	uses checked				-		
Transfer Switch		4:		1 (	Ground fault		W 2		-		
Elevator Recall			- 1	F	and of line device check	V			1		
Door Relase		13	140	1	ignal ckts. operating				11/4		
Low Water				1	emote ann operating	V			17 13	IN CO	MMON
( <u>, i)</u>	i ii					1				106-71	21
	12				S 8 M			- 1			
WIEWSTER SERVICE	1 100 1	nece:	Applini	ciator P	anel Only Functional ar	WAGE.	SSI TE	Security 1	** To 1	11. Tr	2012/901
THE WAS TO SERVICE TO		No	N/A	Tawy Ta	the only a unchonarat	Vie	No-	Sung .	2003	No	**************************************
Power Light On	V		1	1411 6711	Lamp Test	~	, -4,10	14/2	OUT TAKES	in in INO	ies
Annunciator Normal	1				Trouble Silence	V					
Alarm signal	V				Fuse Check			1	040		
Trouble Signal	1				Remote Reset	/			- 3		
390	-	—							- EX		
			ل ل								

Date:	Location:	100	a .		- (	Contact #	
						Pag	e 2 of
·维特的文字是一些文字中的。	SECTIO	ON II -	SYSTEM INSP	ECTION	图7年1967年	1 1 1 1 - 1 - 1 - 1 - 1 - 1 T	1889 - 487 A
	n ene						
Part A: Signaling Line Circu							
Number of signal circuits of	connected to FACP; 1 1	2	Style: 🔲 "A	•	В		
	on surveyoure	7					
Part B: System Power Si	ipplies -						
1. Primary (main): <b>/20</b> V	olts /0 / Amp	breaker	Service	e panel label	LB	I : Bre	aker# 27
Service panel location:	· · · · · · ·	10.72.71.72.71.7				13.200	anton " of I
Disconnect means location:					12		- 5
2. Secondary (Standby)							
Storage Battery: /	21		Amp -hr ratio	ng:		-7.0AK / A	AH
Calculated capacity to operate s	ystem (hours):						
Battery Type:	Dry cell	N	ickel Cad	Sealed I	A	Lead Acid	
	Yes No N/A	Yes	No N/A	Yes No	N/A Y	es No N/A	1
Battery discharge test functinal?	V		V	V	1	V	1
Battery charger test funcional?	V		V	V		V	1
Sattery spec. gravity functional			V			1	1
Engine -driven generator fire ala		<b></b>			11-	1	L.,
Location of fuel storage:				-			n. (2,
Emergency or standby system	used as a backup to prime	ary pow	er supply instead	d of using a s	econdary no	wer sumple	72 TO COR 19
	and a him	7 7011		N/A	- contain po	and amphibited and	
mergency system described in	NEPA 70 Article 700		105 110	1071			
egally required standby describ		. }					
Optional standby system describ							
ophonai standoy system descrit	cu iii nffa 70, aideile 70	1					
The Part of the state of the	C. S. S. S. C. S. Phys. 3 1444	(-0.00 ) (-0.00 ) (-0.00 ) (-0.00 ) (-0.00 )	of the case to be the	****** *** / ** **		· ·	
Part C. Alarm & Linitiating Appliances: Device	Supervisory Signal Initi	anng L					real Figures
Linuaring Appuairces. Device		530 -x2	Z. Applia	inces: Devic	es / Circuit:	1	等學學/分學生
7 10-41 / 1 D	Qty Style: "A"	. B.	_			- Qty Style:	"A"   TB"
Manual Station (coded)	-		Bell				
Manual Station (non coded)	4		Bell Strob	be			
on Detector			Horn				
hoto Detector	9	V	Hom Stro	be		13	V
Ouct Detector			Strobe			4	- L
Teat Detector			Chime				
Tame Detector			Chime St	robe		163	
Water Flow Switch (vane)			Speaker				
Vater Flow Switch (pressure)			-				
amper Switch							
upervisory Switch							
- F							
艾芳森特别 等 经探告产品的	SECT	ION III	-MAINTENAN	VCE3	COLUMN TO SERVE	ななたいを配置して	THE SALE
				4		e a . e . e . e . e . e . e . e . e . e	2-52.1 1 197
	Initiating and Supervi	sry Dev	rice Calibration	(Use Adden	dum II)		
					55		
<b>第7章和第17节的明显大大</b> 令	SECTION	NIV-(	THER EQUIP	MENT	产生分类	A. 1877年 2月 2017年	
of A Emergency Communication	on Equipment						
F-1				11-			
	anctional:				Visual Fun	octional	
none Set			Tone Gene	erator(s)			
none Jacks	- 3		Call in Sig	gnal	81 -		
ff Hook Indicator .			-	rformance			
mplifier(s)		2:	J	-			
1 <del>6</del>							0
an B. Interface Equipment	· Maria						
	Visual Device opera	tion	, Jakie Harr	- Sin	milated opera	dion :	"FARE ST
(specify)				×			
(specify)	45 0				7.1	4 1	
specify)			§ 10				

	INSPECTION AND TESTING FORM
	DATE:
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name:	Name:
Address:	
Representative:	
License No.:	Telephone:
Telephone:	
MONITORING ENTITY	APPROVING AGENCY
Contact;	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
□ McCulloh	□ Weekly
□ Multiplex	Monthly
□ Digital	Quarterly
Reverse Priority	<ul><li>Semiannually</li><li>Annually</li></ul>
<ul><li>□ RF</li><li>□ Other (Specify)</li></ul>	•
Other (Specify)	- Contex (openity)
Control Unit Manufacturer:	Model No.:
Circuit Styles:	
Number of Circuits:	
Software Rev.:	
	ned:
	ion Was Revised:
ALARM-IN	ITIATING DEVICES AND CIRCUIT INFORMATION
Quantity Circuit St	yle
	Manual Fire Alarm Boxes
	Ion Detectors
	Photo Detectors
	Duct Detectors
0 <u> </u>	Heat Detectors
	Waterflow Switches
\$ <del></del>	Other (Specify):
Alarm verification feature is disabled	enabled (NFPA Inspection and Testing, 1 of 4)

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

	ALARM NOTIFICATION APPL	IANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
-Garantert		Bells
2 <del></del>		Bells Horns
	-	Horns Chimes
	-	Strobes
-	3	Speakers
-		Other (Specify):
	on appliance circuits; No lor integrity?	<del>-</del> :
5	SUPERVISORY SIGNAL-INITIATIN	NG DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
	-	Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
	<del></del>	
		Fire Pump or Pump Controller Trouble
	_	Fire Pump Running
		Generator In Auto Position
	: <del></del>	Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
<del></del> -		
SIGNALING LINE CIR	CUITS	
	signaling line circuits connected to sys	stem (see NFPA 72. Table 6.6.1):
	signating title circuits confiected to sys	
SYSTEM POWER SUF		
(a) Primary (Main	): Nominal Voltage	Amps
Overcurrent Pr	rotection: Type	Amps
Location (of Pr	imary Supply Panelboard):	
(b) Secondary (Sta	indby):	
	Storage B	Battery: Amp-Hr. Rating
Calculated can	acity to operate system, in hours:	24 60
		Engine-driven generator dedicated to fire alarm system:
Location of fue		
	× 1	
TYPE BATTERY		
□ Dry Cell		
☐ Nickel-Cadmiu		
Sealed Lead-Ad	cid	
Lead-Acid		
Other (Specify)	):	
(c) Emergency or	standby system used as a backup to p	rimary power supply, instead of using a secondary power supply:
	Emergency system described in N	FPA 70, Article 700
	Legally required standby describe	d in NFPA 70, Article 701
	Optional standby system describes	d in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 701	
	-	(NFPA Inspection and Testing, 2 of 4)

FIGURE 10.6.2.3 Continued

			PRIOR TO AN	Y TESTING			
NOTIFICATIONS A	ARE MADE		Yes	No	Who		Time
Monitoring Entity	/						
Building Occupan				o o			
Building Manage			o o	<u> </u>			
Other (Specify)					***************************************		
AHJ Notified of A	ny Impairments		Q		T		
		SYS	STEM TESTS AN	ID INSPECTIONS			
TYPE			Visual	Functional	Сол	nments	
Control Unit				0			
Interface Equipm	ont		<u> </u>	ā			
interface Equipm Lamps/LEDS	CIID		0	o o	-		
				0			
Fuses	1		_	0	*		
Primary Power St	apply		Q C		-		
Trouble Signals				D.	-		
Disconnect Switch							
Ground-Fault Mo	nitoring						
SECONDARY PO	WER						
TYPE			Visual	Functional	Con	nments	
Battery Condition	1		(2)				
Load Voltage				ü			
Discharge Test							
Charger Test				٥			
Specific Gravity				ō	-		
TRANSIENT SUP	DDECCODE			_			
			a	0	<del>,</del>		
REMOTE ANNUN			J	<b>J</b>	-		
NOTIFICATION A	PPLIANCES		_	_			
Audible				<u> </u>	<del>}</del>		
Visible							
Speakers					4		
Voice Clarity							
	INITIATI	NG AND SU	PERVISORY DE	EVICE TESTS AND	INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
LUC. & 5/14	туре			Soung	Sconing		
		ū	<u> </u>			٥	Q
		ū	0			0	
		<u> </u>	<u> </u>			0	Q O
			Q			O.	
						Q.	
Comments:							

FIGURE 10.6.2.3 Continued

NATIONAL FIRE ALARM CODE

U Visual	Device Operation	Simulated Operation
U U Visual	Device	Simulated
Visual	Device	
U U Visual	Device	
Uisual	Device	
□ Visual	Device	
Visual	Device	
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No □	Time	Comments
	( )————————————————————————————————————	
	:	-
		-
_		
	Who	Time
0	/=	
_		
0		
	No	No Time

FIGURE 10.6.2.3 Continued

72-104



#### Fire & Life Safety America, Inc

3017 Vernon Road, Richmond, VA 23228 Tel: (804) 222-1381 Fax: (804) 222-4393

http://flsamerica.com

## FIRE PROTECTION SYSTEM SUMMARY INSPECTION AND TESTING FORM

Date:	2:-23-18					W	ork Order #:			
GENERAL IN	EORA ATION									
Site Name: Address: City:	DINWIDDIE 14008 BOY DINWIDDIE	OTON PL	PETHOU ANK R State	D	Owner: Address: City:	DINW	IDDIE	Coup	State:	
Last Inspecti	on Date:		Ву	:			]			a a
This inspecti	on is (check one):	monthly [	bi-monthly	quarterly	semi-annual	annual	Report to:	RICHMO	IA au	ARM CO
PART A EQUI	IPMENT AND ALARMS								43/614	
	station notified / alarmotection System(s) to be		5100 Size, Make, M		MOTIFIER	Alarms resto	BAFP	0900		AM)/ PM
PART B OWN	NER'S SECTION (to be an	nswered by owner	r or occupant					Yes	N/A**	No*
<ol> <li>Has the</li> <li>Is the "f</li> <li>Has the</li> <li>If "no" f</li> <li>Has the piping?</li> <li>Has the</li> <li>Is the "f</li> <li>Have ha</li> </ol>	roperty occupied? c occupancy classification fire protection system to 4, all changes to build c system been examined Date: c system piping (dry, prefire protection system) azardous locations and operforming the inspect	in service? " remained in sedding or system(s) d internally for obsection, deluge) beadequately protesmaterials been id	rvice without fully reviewe structions wh een checked acted from fre	modification on the definition of the definitions for proper drainering?	er activation since and properly pro exist that could c nage and/or pitch	last inspection tected. ause obstructe				
PART C - TES	T NOTIFICATIONS					PRIOR TO STAI			ON COMPLET	FION
Building Mar Building O co AHJ/FD Other (specif Did alarm ce Did alarm pa	cupant		of Items Chec	cked)	Yes V V	No	Time 5:00 5:00 5:00	Yes V	No	Time 0900 0900 0900 0900 0900 0900
	Sprinkler System Form Dry Valve Trip Test Report Sprinkler Piping Condition Fire Pump Inspection Form	: I Form	☐St ☐Hy ☐Fii	andpipe Inspectic /drant Flow Test F re Alarm Detectio eluge/Pre-Action	Form n Form		Backflow Test Fo	ice Mains Form	חכ	

# INITIATING / SIGNALING DEVICES TEST SURVEY

## Addendum I to Fire Alarm and Detection System Inspection and Testing Form

Date:

one	Device	Serial Number	Alarm St	FAP Control Comments
	50	0145	V -	FACE CLOCKIC KOOM
	PS	MIZG	/	Bitchen Pull station
	5D	0130	1	Elev lobby 2nd floor
_		M122	1	Start # 1
	45	11127	1	П 1 1 1 3
	\$5	MIZI	1	stair # 4 / Lower level failed
	PS	MILE	1	ALL CON LAST I
	Sp	D121-	1	AHU FIRED 1 A++. c
	50	12120	V.	Over RAF/Attic
	SD	DIIS	/	Athy Area/Attic
-	62	M125	/	Stair # Z
_		M132	1	1 61 4 4 3
	b2			Waterflow 2nd floor fouled
		M150	1	Elev closet
	SD	P153	V	Star ground floor failed / waterflow
			1	Star glound Floor Falled / Wall 11/00
	SD	D155	/	Glev Johby
	29	M133		stair #2
	1	1.11.	-	Pull station of
-	cn	D146	1	Smoke tele closet
-	5p	2146	1	Common Clotest 1st floor
	SD	D147	V .	Ground Floor
	SD	D164	V/	DISPINA FIOT
	PS	MIHS	1 7	Lobby
===	PS	MIYY	1	Lobbig
	PS	M143	1	Rair stairvell exit
_	PS	M147	1	Side exit
_		M146	/	1 = 1 = 1
	PS	0777	1	DATA Closet 3rd floor
	50_	D137		3rd, Elec room C/03
	SD	0176	1/	370, 0160 1001
	50	2129	V	C/21 3rd floor
_	QU	D104		AHU 3 supply
	DD	D105		Aty 6 return
-		0103		AUL 2 restach
_	DD	0103		LAULIU raturn / Fail / Would not trip
	90			There & All control fail did not report to panel
	20			After Sign Verger, John Just report to some
	DID			AHUI return / fail / did not report to panel
	OD	DIIO		AHU) SUPPLY
	DD	D 112		AHNA SUPPLY
-	עע	y rio		
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	12			
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			-	

## INITIATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Fire Alarm and Detection System Inspection and Testing Form

Date:

Zone	Device	Serial Number	Alarm	Supv	Location Comments
Zone	Device	(v. Sujar miliou, v.			
				-	
	-				
				-	
-					
	-			_	
	-				
				_	
_				100	
_					
				-	
				-	

		Services						
Date	-	Loc	cation:	(A) (A)	21		Con	tract#
2								Page 1 of_
Water Berg News 27				Section 1 Functional T	sts	1,50	17.0	
Part A: Control Pan	cl.	r.		4				
Panel Manufacture:			11	Model:			Conver	ntional Addressable
Circuit Style: Class:	·			Active zones o	Detec	tion'	16.1	Signal Circuits
art B: Supervisory Signa	Initia	ting De	vices	A A 100% TO LOS ANTONIO	Part C.	Vienal	and P	inctional Test
Device Type		TAN		Device/Circuit			NA	4 6 A 17 mars - 40 2
Vater Flow (Vane)	2-3		1270	Power lamp lite	1 (3)	3.4.710	11/20	Notes
Vater Flow (Pressure)	-		<b>—</b>	Panel normal		1	-	<del></del>
amper Switch		1	1		-	-		
ire Pump AC Failure		-		Lamp test		-		<u>*</u>
_				Trouble Signal (Buzzer)			2 4	
ire Pump Running			-	Silence disconnect operate				
re Pump Trouble		<u> </u>	-	Battery backup				*
enerator Running				Battery charger				
en. Controller trouble				Fuses checked	- 2			
ansfer Switch				Ground fault				
evator Recall			7 V	End of line device check				S
oor Relase	·	22	i I	Signal ckts. operating				F 8
ow Water				Remote ann operating				
al p								
	80	(8)		× ×			-	
							1	
EQUIPMET LIGHT	(A.124 A		Anniini	tor Paristons in the street	arra mus	Car mark	PARTY TO A	
	Yës.		N/A	tor Panel Only Functional a				
ower Light On	بسبر	110	- ACME	Lamp Test	Yes	. TAO	N/A	Notes (Notes)
nunciator Normal	* .			Trouble Silence	$\vdash$		_	
arm signal			7.5	Fuse Check			_	<del></del>
		_	7.	Remote Reset				
ouble Signal		_		10000010000				1 0
ouble Signal								
				2				
				is .				
								31
	Part D:	Initial	ing an	Supervisory Device Test and	Insper	tion-	Iles A	ddendama sa as a '- cal a sassar
	Part D;	Initial	ing an	Supervisory Device Test and	Inspec	tion-	Use A	ddendum) Farrick (1984)
	Part D;	lnitial	ing an	Supervisiony Device Test and	Inspec	tion-	Use A	ddendum)
.ge#=	Part D;	Initial	ing an	Supervisiony Device Test and	înspec	tion-	Use A	ddendum)
,;E	'ait D:	initial	ing an	Supervisiony Device Test and	lnspec	tion-	Use A	ddendain)
	¥	í.		Supervisory Device Test and Part E: On Off Premises Mo	<b>8</b> 0			ddendam)
	. Saran	í.	apter ()	Part E: On Off Premises Moi	ultoring	100		
版の and it in a condition	. Saran	ei offines	apter ()	Part El On Off Premises Moi	ultoring	100		
arm Condition	. Saran	ei offines	apter ()	Part El On Off Premises Moi	ultoring	100		
	. Saran	ei offines	apter ()	Part El On Off Premises Moi	ultoring	100		

Date:	Lo	cation:		*						Co	plact #		15
												Page	2 of
· 通数图外类设计。安于6月15日	er egyn Kilting	8	ECTIC	NU-	SYSTE	M INS	PECTI	ON:	n Nivî ve		Parte	X-17.7	Mr Witon
Part A: Signaling Line Cir		n :		1	_			П.					
Number of signal circuit	s connected to	FACE	; 2	1	Style:	"A	1	<u> </u>	В				
Part B: System Power	5 1 . W 'EI'	27											
1. Primary (main):		1	70404A50		7	F 0:							
Service panel location	Volts		Amp	breake	r	Serv	ice pane	l label	×			Brea	aker#
Disconnect means location:	-6		-3								11		
DECOMPOST MESSES TOCATION.													
2. Secondary (Standby)	t												
Storage Battery			_		Ι - Δπ	in hr is	ting.				704		
Calculated capacity to operat	e system (hou	(2)-		6	11. 700	тр 11 12	ьшь.				7.0A	1	
Battery Type:		Dry cel	is from	1.72.3	Vickel C	ad	S. S	F hales	À PASS	i Dati dia	and A	id,	
-5 -52	Yes	No	N/A	Yes	No	N/A	Yes	No	N/A	Yes	No	1	
Battery discharge test functin		1.0	1011	105	110	1071	1 03	140	14/17	1 05	140	N/A	
Battery charger test funcional					-						-	-	
Battery spec. gravity function										-		1 to 2	
Engine -driven generator fire		dedicate	ed?		3						L		
Location of fuel storage:							11						
3. Emergency or standby syst	em used as a l	ackup i	to prima	ry pov	ver supp	ly, inste	ad of us	ing a s	condar	y powe	a suppl	Ý-	OF FORES
					Yes	No	N/A					210-110	ASSES OF 1850 AND
Emergency system described													
Legally required standby desc													
Optional standby system desc	ribed in NFPA	170, Ai	ticle 70										
											2		
Part C: Alarm	& Superviso	ry Sign	al Initi	ating l	Device /	Notific	ation A	pplian	ces and	Circu	it Infor	mation	外开放设置
1.Initiating Appliances: Dev						2. Appl	iances:	Device	s / Circ	wit:	i ii . v	14.	14000
36 10 4 6 1 0	Qty	Style:	"A"	"B"							Qty	Style:	"A" \"B"
Manual Station (coded)			1.6		1	Bell							
Manual Station (non coded)  Ion Detector		1			•	Bell Str	obe						
	-	1			1	Horn	_						
Photo Detector Duct Detector						Hom St	Tobe						
Heat Detector		· .				Strobe						1 1	
Flame Detector		-		_		Chime							2.1
Water Flow Switch (vane)	-	- 1				Chime S					ÚÉ.		
Water Flow Switch (vane) Water Flow Switch (pressure)		- 1				Speaker	•						
Tamper Switch		-		-									
	-	1								ļ		_	
Supervisory Switch		L			l					I			
FEFFEREN NO SACTORY	a line Hotel Co.	FOT 27	SECTA	חאדו	TEMAI	NTEN	NCE.	279000	-0100 F 545	VV1. 1.	* te 1121	MHC 1 21	2020 - 10 - 17
	V.11 VVI 1 VVI	at the st	DECLI	011 14	A, Suracea	112 13 (2	11/10/10/10	4-2-1.	7810.2	86 27	V. 1 2.1	Since Co	:-194 FOOST
	Initiatin	g and S	Supervis	srv De	vice Ca	libratio	n (Use	4 dden	dum III		-		
		8	-	,			- (002)	XUGUII.					-
等數 金加斯巴特的美国人	TERMEN.	SE	CTION	VIV-	OTHER	EQUI	PMEN	00-3	K.C.S.	-W	A-4-3,87	a 21.79%.	2000
				.,									V,,,,,,
Part A. Emergency Communic	ation Equipmo	int.											
Feb. 22													
The state of the s	Functional:							1	Visual	Funct	ional		
Phone Set							nerator(	s) [					
Phone Jacks	]					Call in S	_		•				
Off Hook Indicator						System l	erform	ance [					
Amplifier(s)				8									
DES DELLES CONTROL A													£1
Part B. Interface Equipment	Section of	-D -	, in brought fr	e stant	to the late	and the second		* *****	to a section to the				
1 (marifu)	งบรมล	- Devic	e operat	ion :	a = grat	9-11-11	4-14-0	Sim	ulated o	peratio	on de E		14 AM 27.
1.(specify) 2.(specify)	127								, V				
2.(specify)				-						·			
a-lahooma) -	1				25	(%)							

	DATE:
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name:	Name:
Address:	4.13
Representative:	0 0 1 1
cicense No.:	
Celephone:	
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
McCulloh	→ Weekly
Multiplex	□ Monthly
Digital Digital	☐ Quarterly
Reverse Priority	□ Semiannually
RF	☐ Annually ☐ Other (Specify)
Other (Specify)	Other (Specify)
Control Unit Manufacturer:	Model No.:
Circuit Styles:	<del></del>
Number of Circuits:	
Software Rev.;	
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Rev	rised:
	DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
	Ion Detectors
	Photo Detectors Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

		ANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Bells
		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
		Other (Specify):
	n appliance circuits: for integrity?	=3:
re circuits monitored i	For integrity?	
S	UPERVISORY SIGNAL-INITIATIN	G DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
	<del>7</del>	Fire Pump Power
		Fire Pump Running
	-	
	<del>33 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (</del>	Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
	2	Generator In Auto Position
		Generator or Controller Trouble
	***************************************	Switch Transfer
	***************************************	Generator Engine Running
	9-1	Other:
	OITS gnaling line circuits connected to syst	
YSTEM POWER SUPP	PLIES	
		Amps
(a) I Innary (main).	tottima vottage	Amps
Disconnecting M	Ieans Location:	
(b) Secondary (Stan	dby):	
/	Storage Ba	ttery: Amp-Hr. Rating
Calculated capa	city to operate system, in hours:	24 60
•		Engine-driven generator dedicated to fire alarm syste
Location of fuel	storage:	
YPE BATTERY		
☐ Dry Cell		
	2	
□ Nickel-Cadmiun		
☐ Sealed Lead-Aci	α	
Lead-Acid		
Other (Specify):		
(c) Emergency or st		mary power supply, instead of using a secondary power supply:
J ,	Emergency system described in NF.	
	Legally required standby described	
	Optional standby system described	in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 701.	
	*	(NFPA Inspection and Testing, 2 of

			PRIOR TO AN	Y TESTING			
NOTIFICATIONS	ARE MADE		Yes	No	Who		Time
Monitoring Entity	у						
Building Occupar							
Building Manage						7	
Other (Specify)				۵			
AHJ Notified of A	ny Impairments		Q	O		_	
		SYS	STEM TESTS AN	ID INSPECTIONS			
TYPE			Visual	Functional	Cor	nments	
Control Unit							
Interface Equipm	ent						
Lamps/LEDS							
Fuses			Q	Q		1	
Primary Power St	upply		Q				
Trouble Signals				Q			
Disconnect Switch	hes			۵			
Ground-Fault Mo	nitoring		ō	o o			
SECONDARY PO	WER						
TYPE			Visual	Functional	Cor	nments	
<b>Battery Condition</b>	1				J		
Load Voltage							
Discharge Test				ū			
Charger Test							
Specific Gravity							
TRANSIENT SUP	PRESSORS						
REMOTE ANNUN	CIATORS						
NOTIFICATION A	PPLIANCES						
Audible							
Visible							
Speakers							
Voice Clarity							
	INITIAT	ING AND SU	PERVISORY DE	EVICE TESTS AND	INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
-							
		<u> </u>	<u> </u>		-		
		0	0 ,				
Comments:							
-							

NATIONAL FIRE ALARM CODE

79-	_1	$\Omega_4$

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set			<u> </u>	-
Phone Jacks		<u> </u>	0	W 72 72 74
Off-Hook Indicator		ū		
Amplifier(s)			0	
Tone Generator(s)		Q.		24
Call-in Signal		ū	0	
System Performance				#
		Visual	Device Operation	Simulated Operation
INTERFACE EQUIPMENT				
(Specify)				
(Specify)			ū	Q
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)		Q.		
(Specify)				
(Specify)				
Special Procedures:				
Oponii i Toodaa oo				
Comments:				
Comments:				
SUPERVISING STATION MONITORING	Yes	No		Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes	No -		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes	No -		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes	No - -		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes	No 		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes	No - -		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	Yes	No 		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No 	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	No 	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	No  O  O  O  No  O	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	No 	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	No  O  O  No  O  O  O  O  O  O  O  O  O  O  O  O  O	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	No  O  O  No  O  O  O  O  O  O  O  O  O  O  O  O  O	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes  O  Yes  O	No  O  No  O  O  O	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:	Yes	No	Who	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes  Yes  Comparison of the co	No  O  No  O  Time:	Time Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCY Name of Inspector:	Yes  Yes  Compared to the second seco	No O O O O O O O O O O O O O O O O O O O	Time Who PA STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCY Name of Inspector: Build Response	Yes  Yes  Comparison of the co	No  O  No  O  O  Time:	Time Who PA STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature: Signature: Signature: Name of Owner or Representative:	Yes  Yes  Comparison of the co	No O O O O O O O O O O O O O O O O O O O	Time Who  PA STANDARDS.  )- ようじ	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:  Butch Batch	Yes  Yes  Comparison of the co	No O O O O O O O O O O O O O O O O O O O	Time Who  PA STANDARDS.  )- ようじ	Time



#### Fire & Life Safety America, Inc

3017 Vernon Road, Richmond, VA 23228 Tel: (804) 222-1381 Fax: (804) 222-4393

http://flsamerica.com

### FIRE PROTECTION SYSTEM SUMMARY INSPECTION AND TESTING FORM

Date:	2/21/18			Work Order	#:	
GENERAL INFO	RMATION				<b>建</b>	) Market Stroke
Site Name:	DINWIDDIE LIBRA	Ry	Owner:	DIMWIDDIE	COUNTY	
Address:			Address:			
City:	DIMMIDDIE	State: VA	City:		St	ate:
Last Inspection	Date:	Ву:				8
This inspection	is (check one):	☐ bi-monthly ☐ quart	erly semi-annual	<b>∑</b> annual Report t	co:	
PART A EQUIPM	MENT AND ALARMS	<b>公园</b> 型从心境的学验				
Central st	ration notified / alarms silenced		AM / PM	Alarms restored		AM / PM
2. Fire Prote	ection System(s) to be inspected (N	io., Size, Make, Model)	SIMPLE	x 4001		
PART B OWNER	R'S SECTION (to be answered by o	wner or occupant)				
4 1-11					Yes N/A	* No*
	perty occupied? ccupancy classification or hazard o	of contents remained the s	ame since the last inspe	ction?	V	
	e protection system' in service?				V	
4. Has the "f	fire protection system" remained i	n service without modifica	ition or activation since l	ast inspection?	V	
5. If "no" to	4, all changes to building or syster	n(s) fully reviewed, docum	ented and properly prot	ected.	V	
6. Has the sy	ystem been examined internally fo	or obstructions where cond	ditions exist that could ca	use obstructed		
piping?	Date:			2	Partition of the second	STOR EXPLORE
	ystem piping (dry, preaction, delug		er drainage and/or pitch	12 "	V	
8. Is the "fire	e protection system" adequately p	rotected from freezing?		a tachnician	V	
	ardous locations and materials bed	en identified and safety ins	structions provided to th	e technician		
	erforming the inspection?	arcel outpers have	To a facility that with			6712 11 3 3 1 3 2 1 4 2
PART C - TEST	NOTIFICATIONS	带身合作 医水水溶液	ESTABLES A	PRIOR TO START	UPON CON	IDI ETION
			Yes	No Time	Yes No	
Monitoring Ent	tity/Central Station		N/A			
Building Manag			V			
Building O ccup			V			
AHJ/FD	•		V			
Other (specify)	)					
Did alarm cent	ral station receive signal properly	?				_
Did alarm pane	el reset properly?					
PART D - INSPE	ECTION PERFORMED (Copies Attac	hed of Items Checked)	AND THE STREET			
□sr	prinkler System Form	Standpipe Ir	nspection Form	Water Storag	ge Tanks Form	
	ry Valve Trip Test Report	Hydrant Flov	•	Private Fire S	Service Mains Form	
= '	prinkler Piping Condition Form	=	etection Form	Backflow Tes		
Hi	re Pump Inspection Form	∐Deluge/Pre-	Action Trip Test Report	Addendum t	to Report of Inspection	
<b>L</b> J		to the same of the				

# INFITATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Rice Alarm and Detection System Inspection and Testing Form

70-2	Device	Serial Number	Alarm	Supv	Location Comments
∠ಂле	Ticatre	. Durat Indiana	V		FRONT DUOR
2	PS		V		YOUTH ROOM RECEPTION AREA REFERENCE AREA
1	50			-	VOUTH LOOM
2	5D		V		RECEPTION AREA
3	SD		V		REFERENCE AREA
4	SD		V		READING AREA
- 1			V		VOUTH ROOM (ABOVE CEILING)
-	SD		V		Recorting area (above ceiling) *
2	SD			-	Candia som (above ceine)
3	az		V	_	reacting room record Carbon carting
4	50		~		READING AREA  YOUTH ROOM (ABOVE CEILING)  Reception Area (above ceiling)  Reading room (above ceiling)  Apounda Reference Room (above ceiling)
					* NO ACCESS
					ALL SMOKES NEED SENSITIVITY
					HIL SPICACS NOOS
					TESTING
			-	-	
			-	-	
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			-	-	
				-	

## INITIATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Fire Alarm and Detection System Inspection and Testing Form

Zona I	Device	Serial Number	Alarm	Supv	Location Comments
	Device	is durant sumber,	11111111	- ССР	
100					
			10		
-			T W		
-					
-+					
					0
				-	
-					
_					
				-	
				-	
				-	

4741.7 * 500 / 11.000 0 2.100	2007	-4		<u> </u>							
Date		Lo	cation:	s s un'	8	18	. Cor	itract#			
×										Page 1	of_
AND THE THE P	of Trad		1 3537	Section 1 Function	al Tests	17.50	07.3	1-X-25	W 3473		1 C 1 185 2
Part A: Control Par	iel	A.			an resistant		9.565	No As		100000	14 11 12
Panel Manufacture: Sir	neze	×		Model 400		IV	ODVe	ntional	□ Add	iressable	≆ (
Circuit Style: Class: 7				4 Active zon	es of Detec	tion	1 - :	lucial		Circuits	.,,
		7							- Organi	OHÇIMIS	· ·
Part B: Supervisory Signa	l Initia	ting De	vices -	25-22. 植为东西岭南北北部	Part C	Visual	and F	unctions	Test	17 - 17 - 18	1 27 - 16 25
Device Type	Qty	TAL	"B"	Device/Circuit		No				Notes	
Water Flow (Vane)				Power lamp lite				3772.71	1 1/15/6-7	# 101CO /	T. G. Liftering
Water Flow (Pressure)			7	Panel normal							- 72
Tamper Switch				Lamp test				_			
Fire Pump AC Failure			100	Trouble Signal (Buzze	n			-	-		
Fire Pump Running				Silence disconnect ope	-		-	-			
Fire Pump Trouble	-	<u> </u>	1 -	_	lare	-	-	-			
Generator Running	_	1	100	Battery backup				-			
Gen. Controller trouble		-		Battery charger		_	- 20	1			
Transfer Switch	-	-		Fuses checked							
	- 2	(4)		Ground fault		8					
Elevator Recall	_		2 10	End of line device ches	k					•8	X.
Door Relase			- SV - 3	Signal ckts. operating						1001.85	
Low Water	_			Remote ann operating					P <sub>2</sub>		=======================================
<del></del>	· · · · ·		$\vdash$	- B							
					s )		-			<u> </u>	
ang server bases.	12.0	W 41-4	Annunc	iator Panel Only Function	al and Visi	ial Tes	tina	relier	W- 465-	se. 164781	140 mg 25%
TARAGIZE PROTES	Yes	No:	N/A	The United the	Yes	No	N/A	53 45	72-3-	Notes	7 1 3250
Power Light On	1			Lamp Test	~				72		
Annunciator Normal	V	8		Trouble Silence	V						
Marm signal	1			Fuse Check				1,01		8	
Trouble Signal	~			Remote Reset							
· · · · · · · · · · · · · · · · · · ·								•	11		
			*								
The server of the first of the first	Part D:	Initial	fing and	Supervisory Device Test	Authorite Ma	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	114.5.5.4	of the Sales	# N=1	Z- 1 100 Y	100000
15 115 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	aic D.	- armoen	ung an	1. Supervisory Device Test	and mispeg	uon-4	use A	agenau	m)		in Alleria
	Apr.	5 25 -	200	Part E On Off Premises	Monitoring	2 107	35,09	12,14,14	Aleks 15	1382 - 5	14.75,417
<b>计算的产生的第三人称单数</b>	41.48			e Wattheway	-3270-024-0270				<b>红金宝宝</b>	10-1	D 1555 75
表现的特殊的不要的。 	Yes	No	Tim	Comment of the second							
	Yes	No	( Tim	Geo. Marrie of the Committee of the Comm	400 1000			1	- Jacobs	4. 44	er gerata
larm Condition	Yes	No.	Tim	General State of Stat				Š.	- X-170M	42.44	er weren g
Narm Condition Narm Restoral Supervisory Signal Supervisory Restoral	Yes	No.	Tim					3	- At a ready		e, serrate

Date:	Location:		*			3	- 7	Ni .	· Co	otact#		9
											Page	2 of
全国的政治的国际公司与1	he was sin	SECTIO	NI-	SYSTI	EM INS	PECTI	ON.	174	. 4	: «i	5- V. Y	GY STA
Part A. Signaling Line Circuits Number of signal circuits con	nected to FAC	2	I	Style:	"A	<b>\</b>	<b>X</b> "I	3				
Part B: System Power Sup 1. Primary (main): Voli		Amp I	breaker	1	Serv	ice pane	l label				I': Bres	aker#
Service panel location:		8								- K	17. 2010,	ance tr
Disconnect means location	(=)	- 100			1			-				
2. Secondary (Standby)												
Storage Battery:  Calculated capacity to operate sys	estina (Triangle)	1		. · An	np -hr iz	itug.		-		7.0Ah		
Battery Type:	iem (nours).	alic and	207	ickel C	Carlo I	S. S	221.23.1	¥84.55 1	57e 54.9	*277 m 27	F 4 . 1. 51.	
Datoly Typo.	Yes No	N/A	Yes	No	N/A	Yes	No	N/A	Yes	Lead Ac	1	
Battery discharge test functinal?	140	IVA	103	140	14/17	V	140	IV/A	res	No	N/A	
Battery charger test funcional?	-					1/		-		-		
Battery spec. gravity functional?	/4 . ·					-		V		<del> </del>	* 0	
Engine -driven generator fire alar	n system dedica	ted?			-				-		-	i e
Location of fuel storage:	90 800					2:						
Tarana and a second	212 War - 1-2	SII10:										
3. Emergency or standby system in	sed as a backup	to prima	ry pow				ing a se	condar	y powe	r supply	18. IS.	53.14.15
T				Yes	No	N/A						
Emergency system described in N.												
Legally required standby described			- }									
Optional standby system described	I III NFPA /U, A	micie /C	L									
Part C: Alarm & S	unervisorii Sid	and Tinter.	idaa D	T	Matte	Section 4	alattani.		C.			401 102 1 1121
Linitiating Appliances: Devices	/Circuit	W. C. O.		C.VJCC /	2º App	liances:	Democ	es and	Circu	it inior	mabon	THE STATE OF THE S
S. App.	Qty Style			,	2. 2xpp	nances.	DETILE	s/ Circ	am.		Style:	
Manual Station (coded)		30-30			Bell					. 6.7	13Cfic	*(PW   10-TP <sup>27</sup>
Manual Station (non coded)			V		Bell Str	obe					İ	
Ion Detector	<b>@</b> .		V		Hom						ì	
Photo Detector	8				Hom St	trobe						V
Duct Detector	3	10			Strobe							
Heat Detector					Chime							
Flame Detector		a			Chime :	Strobe						-
Water Flow Switch (vane)					Speaker	Г						) <u>*</u>
Water Flow Switch (pressure)												
Tamper Switch											L	
Supervisory Switch												
EDSAR NO SERVICES IN	CHANGE CHANGE AS	SECTO	ONTH	- IMA	NTEN	ANCE	or Artura	5000 TOPS	EU	Ade ada	15% 114	mat 1 1 1 1 1 1 1
STATE OF THE PARTY										4 T 22	gent to the	
	Initiating and	Supervis	ry Dev	rice Ca	libratio	on (Use	Adden	dum II)				
<b>学院 第5章 不见的现在分</b> 类 (2)	THE TALLS	ECTION	IV - C	THE	REQUI	PMEN	P.	5.5	Martin.			4850.R.C.C.
Part A Emergency Communication	Equipment 2											
Fireful S	الله وي المحدد						r.	dien = al 1				
Phone Set	споля			,	T : C		-	Visual	runct	ional		
Phone Jacks						enerator(	s)  -	-,		$\rightarrow$		
Off Hook Indicator					Call in S	_	-					
Amplifier(s)			9	i	system.	Perform	ance [		-			
Part B. Interface Equipment												**
in the second control of the second	visual Devi	Cé Doerst	ion all	Le Ve	The second	1.75	- CI	of the art	name :	,	************	1. CEN 2.
1.(specify)	CISHAIL-19CN	or obergi	TOIL S	v -1/4/36	W-1211	- F-1	- Sun	maice 0	perane	m & E		5 Sept 2. 1
2.(specify)	.,	2		_			- C					-
3_(specify)				¥.								

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		DATE:						
		TIME:						
SERVICE ORGANIZATION		PROPERTY NAME (USER)						
Vame:		Name:						
		4.33						
MONITORING ENTITY		APPROVING AGENCY						
Contact:		Contact:						
	÷							
TYPE TRANSMISSION		SERVICE						
McCulloh		□ Weekly						
☐ Multiplex		☐ Monthly						
☐ Digital		<ul><li>Quarterly</li></ul>						
Reverse Priority		☐ Semiannually						
□ RF		☐ Annually						
Other (Specify)		Other (Specify)						
•								
Number of Circuits:								
Last Date that Any Softwar	e or Configuration Was Revis	ed:						
	ALARM-INITIATING DE	EVICES AND CIRCUIT INFORMATION						
Quantity	Circuit Style							
		Manual Fire Alarm Boxes						
		Ion Detectors						
		Photo Detectors						
		Duct Detectors						
		Heat Detectors						
		Waterflow Switches						
		Supervisory Switches						

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

	ALARM NOTIFICATION AP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	-	Bells
		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
lo, of alarm notification	on appliance circuits:	
	for integrity? Q Yes Q No	
5	SUPERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
	****	Fire Pump Running
		Generator In Auto Position
	-	Generator or Controller Trouble
	<del></del>	Switch Transfer
		Generator Engine Running
		Other:
Quantity	signaling line circuits connected to	system (see NFPA 72, Table 6.6.1): Style(s)
YSTEM POWER SUF		
(a) Primary (Main	): Nominal Voltage	Amps
Overcurrent Pr	rotection: Type	Amps
Disconnecting 1	Means Location:	
(b) Secondary (Sta		
	Storage	e Battery: Amp-Hr. Rating
Calculated cap	acity to operate system, in hours:	24 60
		Engine-driven generator dedicated to fire alarm syste
Location of fue	l storage:	
YPE BATTERY		
Dry Cell	-	
□ Nickel-Cadmiu		
☐ Sealed Lead-A	eid	
☐ Lead-Acid		
Other (Specify)	:	1 1 1 1
(c) Emergency or s	standby system used as a backup to Emergency system described in	o primary power supply, instead of using a secondary power supply: NFPA 70. Article 700
	Legally required standby descri	
	Ontional standby system descri	bed in NFPA 70, Article 702, which also meets the performance
-	requirements of Article 700 or 7	701
	requirements of fittiers 100 of 1	(NFPA Inspection and Testing, 2

			PRIOR TO AN	Y TESTING			
NOTIFICATIONS	ARE MADE		Yes	No	Who		Time
Monitoring Entit	у						
Building Occupar			0		*		
Building Manage							
Other (Specify)			۵				
AHJ Notified of A	any Impairments		O.	Ö			
		SYS	STEM TESTS AN	ID INSPECTIONS			
TYPE			Visual	Functional	Con	nments	
Control Unit							
Interface Equipm	ient						
Lamps/LEDS							
Fuses			ā	_	***		
Primary Power S	upply		o o	ū			\$v
Trouble Signals	~Ph13		Ö	ū	-		
Disconnect Switc	haa		0	<u>,</u>	***		
Ground-Fault Mo			Ü		2		
SECONDARY PO	WER		***				
TYPE			Visual	Functional	Соп	nments	
Battery Condition	ı						
Load Voltage							
Discharge Test							
Charger Test					8 - T		
Specific Gravity					***		
TRANSIENT SUP	PRESSORS				*		
REMOTE ANNUN	CIATORS		a		-		
NOTIFICATION A	PPLIANCES						
Audible							
Visible			_	ā			
Speakers			_	ū			
			•	ū	41		
Voice Clarity			8	J			
	INITIAT	ING AND SL	PERVISORY DE	EVICE TESTS AND	INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
	-v F =			0	•		
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						<u> </u>	
					7		
Comments:							

NATIONAL FIRE ALARM CODE

79_	_10	4

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set		0	Q.	· · · · · · · · · · · · · · · · · · ·
Phone Jacks		Q O		
Off-Hook Indicator				
Amplifier(s)			0	
Tone Generator(s)		٥	٥	
Call-in Signal		0	<u>.</u>	-
System Performance		_	_	
		Visual	Device Operation	Simulated Operation
INTERFACE EQUIPMENT			_	
(Specify)				_
(Specify)		ā		<u> </u>
(Specify)		u	a	
SPECIAL HAZARD SYSTEMS				
(Specify)				
(Specify)			ت	ت
(Specify)				0
Special Procedures:				
Comments:				
	Yes	No	Time	Comments
	Yes	۵	Time	
Alarm Signal Alarm Restoration	0	0		
Alarm Signal Alarm Restoration Trouble Signal	000	0 0		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	0	0		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	000	0 0		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	0	0		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	0000	0 0	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	O O O O No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	0 0 0 0 No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	0 0 0 No 0	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	0 0 0 0 0 0 0 0	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	0 0 0 0 0 0 0	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:	Yes	No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes	No  Time:	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes	No  Time:	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	Yes	No Date:	Who  FPA STANDARDS.  2-21-1/	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature:	Yes	No  Time:	Who  FPA STANDARDS.  2-21-11	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:  Signature:  Name of Owner or Representative:	Yes	No  Time:	Who  FPA STANDARDS.  2-21-11	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature:  Lukk	Yes	Time:	Who  FPA STANDARDS.  2-21-11	Time



#### Fire & Life Safety America, Inc

3017 Vernon Road, Richmond, VA 23228 Tel: (804) 222-1381 Fax: (804) 222-4393

http://flsamerica.com

### FIRE PROTECTION SYSTEM SUMMARY INSPECTION AND TESTING FORM

Date: 2 21 18 Work Order #:		
GENERAL INFORMATION		
Site Name: Dinwiddie Public Safety Owner:		
Address: 13910 Courthouse Rd Address:		
City: Dinwiddie State: VA City:	State:	
Last Inspection Date: By:	4	2
This inspection is (check one):   monthly   bi-monthly   quarterly   semi-annual   annual   Report to:	manufic School	
PART A EQUIPMENT AND ALARMS		
1. Central station notified / alarms silenced AM / PM Alarms restored		AM / PM
2. Fire Protection System(s) to be inspected (No., Size, Make, Model)		
PART B OWNER'S SECTION (to be answered by owner or occupant)		
Yes	N/A**	No*
<ol> <li>Is the property occupied?</li> <li>Has the occupancy classification or hazard of contents remained the same since the last inspection?</li> </ol>		4
3. Is the "fire protection system' in service?		
4. Has the "fire protection system" remained in service without modification or activation since last inspection?		
5. If "no" to 4, all changes to building or system(s) fully reviewed, documented and properly protected.	X	
6. Has the system been examined internally for obstructions where conditions exist that could cause obstructed		
piping? Date: V/A		
7. Has the system piping (dry, preaction, deluge) been checked for proper drainage and/or pitch?	<b>—</b>	
8. Is the "fire protection system" adequately protected from freezing?	18	
9. Have hazardous locations and materials been identified and safety instructions provided to the technician		Star Start
prior to performing the inspection?		
PART C - TEST NOTIFICATIONS		
PRIOR TO START	UPON COMPLETI	
Yes No Time Yes	No	Time
Monitoring Entity/Central Station		-
Building Management	_	
Building O ccupant		
AHJ/FD		
Other (specify)  Did alarm central station receive signal properly?		
bid didn'il central station reserve signar property.		
but distril parter reset property.		
PART D - INSPECTION PERFORMED (Copies Attached of Items Checked)	STATE OF THE PARTY	
Sprinkler System Form Standpipe Inspection Form Water Storage Tanks Form		
Dry Valve Trip Test Report  Hydrant Flow Test Form  Private Fire Service Mains F	orm	
Sprinker riping condition to the	spection	
Fire Pump Inspection Form	•	

# INTILATING / SIGNALING DEVICES TEST SURVEY

Addendam I to Fire Alarm and Detection System Inspection and Testing Form

7.0ne	Device	Serial Number	Alarm	Supv	p Location	Sec. 13.
TONIC.	De				FOOTOF Duiking	- Visually teste!
1_	13		1		Exitin Chiefe Office	
2	12		V .	- 7	Ten Li IPm	
3	S		1		Stal in 1 Day	
4	DSD		V		section Fire	
5	50		VI		Janitars Closet	- V ( 1) +pel 1
-	LINO		V		Kithen	- VISURILLY IT SIE!
0	70				Compiter Rm	
7_	30		-		Conference Cm	- No Access
8	50		V,		Disco bil	
9	SD		V		Disparen 1	
10	Dea		V		Chiefs Closer	
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## INITIATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Fire Alarm and Detection System Inspection and Testing Form

7	Davisa	Carrol Number	Alarm	Siinv	Location Comments
Zone	Device	Serial Number	Main	Jupi	961-1-3
			7.47		
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Bas Without		1 100									A
Date		Loc	cation:		in i		Соп	tract#			
¥										Page I o	f_
WAR DOWN TO SERVE TO			1 X 5 V 2 V 2 V 2 V 2 V 2 V 2 V 2 V 2 V 2 V	Section 1 Functional T	sts	to-de	7-2,2	a agent	V.3513	January.	i Turki
Part A: Control Par	iel L	٠.		E 1983 DE BOLIGO DE CONTO NOCESAR DE CONTO DE CONTO DE CONTO					1 1 1 1 1 1 1	7 311 11	
Panel Manufacture:	itent	- Kn	isht	Model: 5201	. 100	IN	Conver	tional	D Add	ressable	90
Circuit Style: Class:				Active zones o	f Detec	tion !	0	I		Circuits	1
		-						-			
Part B: Supervisory Signa				AL 建次位于466位在100元	Part C	Visual	and Fi	nctiona	Test	1.200	1000
Device Type	Qty	TA"	"B"	Device/Circuit			NIA	4d- 1	7.47/3	Notes	A HICKORY
Water Flow (Vane)				Power lamp lite	8						
Water Flow (Pressure)	L,s			Panel normal	7				14		* 1
Tamper Switch			. 0	Lamp test	7		12			1	
Fire Pump AC Failure				Trouble Signal (Buzzer)	1			-			
Fire Pump Running				Silence disconnect operate							
Fire Pump Trouble				Battery backup	*						
Generator Running			100	Battery charger	X		- 2				
Gen. Controller trouble				Fuses checked			7	-			
Transfer Switch		W.		Ground fault			X				
Elevator Recall			. 1	End of line device check			-6			1.6	E
Door Relase		-	(a)	Signal ckts. operating	X		-0			200	
Low Water				Remote ann. operating	7			-			7.
( B ) (a	74.			1	1 1						
9.0	- 10	3		F <sub>2</sub>	¥2		ă n				
Andrew Colored and the second					7 44 4 22 66		ronge with				
	Yes	DOL -		tor Panel Only Functional a	nd Visi	Jal Tes	ting	400	F12.	7 1947	
Power Light On	7	MO	NUA	Lamp Test	Yes	TNO.	N/A	7 C	National I	Votes	.Ya alaya
Annunciator Normal	×.			Trouble Silence	*		-				
Alarm signal	X			Fuse Check		×		-			
Frouble Signal	8		W ===	Remote Reset	X	-		-			
1 EC			* 4						97		
				3	0						
A92			ALERINA AL L						2		
大部分 日後 には、新田を打けい	Part D:	iniba	bog and	Supervisory Device Test and	Inspec	tion-	(Use A	ddendi	in)		- 经发生
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	Yes	No I	Time	三、梅里克丁克里克一克拉克				para.	(F\$352	erania.	0 15 3 mg
larm Condition				1	14 .		1		1	getrage (S	and the
larm Restoral					MA	$D^{\vee}$	1 18	VI	7		
Supervisory Signal				IVIVI	10	11	116	,,			
Supervisory Restoral											

Date:		Loc	ation:		*/	W	78				Co	otact #		
													Page	2 of
(2) 医自己性 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	755 1, t,	. (C.P.)	i s	ECTIO	NU-	SYSTI	EM INS	PECTI	ON.	27%-1-4	. 4.13	N. 500000	1	68 - 581 of
												200311025	1.1.	
Part A: Signaling Line	Circuits	VT												
Number of signal cir			FACP	: 2	1	Style:	<b>13</b> "/	Δ	_ n	R				
*			10.5.5.2.39	2	4		77 '	•						
Part B: System Por	wer Sunn	lies .	ę.											
1. Primary (main):	() Volts		£	'A min	breaker	1	Cóm	ice pane	I hab at		_		T. D.	1' 1
Service panel location				Vinh	DICARCI	1	- DEIV	ice pane	Tanel				Brea	ker#
Disconnect means location			-						_	<u>, û 240</u>		24		
Disconnect fueans focallo	on 1		-								_			-
CALL TO THE PARTY OF THE PARTY	arang t													
2. Secondary (Standby)	1/													
Storage Battery. \\						An	np -hr i	ating.				7.0Ah	ı	
Calculated capacity to op	erate syste				1									
Battery Type:		12.50	Dry cel	us in the		lickel C	ad	S S	ealed I	A	流通	ead Ac	id	
		Yes	No	N/A	Yes	No	N/A	Yes	No	N/A	Yes	No	N/A	
Battery discharge test fun	ctinal?							X				1	1012	
Battery charger test funcion	onal?							X				_	-	
Battery spec. gravity func						$\vdash$		-		V		-		
Engine -driven generator:		system /	dedicat	ed 2		- (							أنسا	
Location of fuel storage:		o yaccin (	الاحاسات	OIL !				120	_					. /
Location of thei storage.					_			/ 63					*	
y minimater has a second	A SPART EX	in the sec	246.74	(a) (a) (b)		A. 48.04	note of	7.1.			*			
3. Emergency or standby	system use	as a b	ackup !	to prima	ary pow				ing a.s	econdar	y powe	rsupply	19	(注)。"两条。
						Yes	No	N/A						
Emergency system describ														
Legally required standby	described :	in NFPA	. 70, Aı	rticle 70										
Optional standby system of	lescribed i	in NFPA	. 70, Aı	rticle 70	;									
									•			00		
Part C: Al	arm & Su	pervisor	ry Sign	al Initi	ating I	Device /	Notific	ation A	nalian	cre and	Circui	it Infor	mation	£9.500 200
1.Initiating Appliances:				ile de di				liances:						
S of F				"A"	s erpn		T Z PP	nances.	Denic	s, enc	uit			State of State
Manual Station (coded)		2.Q.I.J.	Style.	di Are	AN D 200		T) - 11					Qty.	Style:	"A" VB"
	35	-	1	- 6			Bell						1	
Manual Station (non code	۵)	3				ľ	Bell St	robe						
Ion Detector		-					Hom				))			
Photo Detector	4	5	- 1		7.		Hom S	trobe				7		
Duct Detector	i	2					Strobe					1 8	Ì	
Heat Detector	}		1				Chime						1	
Flame Detector	j		- 4				Chime	Strobe				*	1	3-4-3-1
Water Flow Switch (vane)			İ				Speake						- 1	
Water Flow Switch (pressu		-	1				opeako				-		-	
Tamper Switch	110)		1								- 1		-	[]
			1	-							- 1			
Supervisory Switch			L								1			
520 122 1 HE 100 100 100 100 100 100 100 100 100 10														
<b>全国基础的</b> 对各种数据已经	1495.33	5% Up	10 4 1	SECT	IONII	I - MA	INTEN	ANCE	JAH.	490		1/4/18	NEW AND	The Post
	I	nitiating	g and S	Supervi	srv De	vice Ca	librati	on (Use	Adden	dum M				
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MALE BANGET - AT CA.	8° 2° 87 87.		- SI	CHO	X,LV,	OLILE	ite CO	IL INTERA	1	14 E		34 52	## //P*	4.7.2 p. 15
name of the second	Carlos est	Page 78	- azt - T											
Parl A Emergency Commi	inication	Edmbine	mt											
Visu	al Funct	ionai							I	Visual	Funct	ional		
Phone Set							Tone G	enerator						
Phone Jacks							Call in		`	· .		-		
Off Hook Indicator								Perform	ance					
Amplifier(s)	1 40	-			-	,	o your	T 211011II	ance [					
2 mpmior(s)														
Disk Date Land Company	-71													~
Part B. Interface Equipmen		bank of					1.0470			F	- Carlo			
		Visual -	Devic	e opera	tion .	少二年	ラブディ	17/04:	- Sin	utlated c	peranc	n.		- AZM 2.
1.(specify)									- 3					
2.(specify)				*	- 1				78.					
3_(specify)		3				60	*:							

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	DATE:
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name:	Name:
Address:	Address:
Representative:	
License No.:	Telephone:
Telephone:	
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
□ McCulloh	□ Weekly
□ Multiplex	☐ Monthly
□ Digital	Quarterly
☐ Reverse Priority	☐ Semiannually
□ RF	☐ Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer:	Model No.:
Circuit Styles:	
Number of Circuits:	
Software Rev.:	
	Revised:
	IG DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	Maria National Control of the Contro
	Manual Fire Alarm Boxes
	Ion Detectors
	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches Other (Specify):

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

Quantity	Circuit Style	
•	· · · · · · · · · · · · · · · · · · ·	Bells
		Horns
		Chimes
		Strobes
	-	Speakers
7.		Other (Specify):
of alarm notification	on appliance circuits:	Office (Speedy).
	for integrity?	-
	SUPERVISORY SIGNAL-INITIATIN	G DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
	17	Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
ONALING LINE OID	OUTC	
GNALING LINE CIR	signaling line circuits connected to syst	om (see NEDA 72 Table 6.6.1)
		Boyte(8)
STEM POWER SUF		
		Amps
		Amps
		- X
Disconnecting l	Means Location:	
(b) Secondary (Sta		
		ttery: Amp-Hr. Rating
Calculated cap	acity to operate system, in hours:	24 60
		Engine-driven generator dedicated to fire alarm syste
Location of fue	l storage:	
PE BATTERY		
□ Dry Cell		
☐ Nickel-Cadmiu	m	
☐ Sealed Lead-Ad		
☐ Lead-Acid		
Other (Specify)	)e	
(c) Emergency or s	standby system used as a backup to pri	mary power supply, instead of using a secondary power supply:
(0) =====	Emergency system described in NF	
	Legally required standby described	
		in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 701.	•
	-	(NFPA Inspection and Testing, 2 of

			PRIOR TO AN	IY TESTING			
NOTIFICATIONS	ARE MADE		Yes	No	Who		Time
Monitoring Entit	v						
Building Occupar							
Building Manage							
Other (Specify)			<u> </u>	ō			
AHJ Notified of A	ny Impairments		ā.	ā			
		SVS	STEM TESTS AN	ID INSPECTIONS			
TYPE		010	Visual	Functional	Co	mments	
Control Unit						IIIIIOI V	
	ant		0				
Interface Equipm	ent		0	_	•		
Lamps/LEDS			0				
Fuses			Q	0	-		
Primary Power S	nhbià				-		
Trouble Signals			<u> </u>	<u> </u>			
Disconnect Switch				<u> </u>			
Ground-Fault Mo	nitoring						
SECONDARY PO	WER						
TYPE			Visual	Functional	Co	mments	
Battery Condition	ı						
Load Voltage				ü			
Discharge Test				C)			
Charger Test				ם			
Specific Gravity							
TRANSIENT SUP	PRESSORS		0				
REMOTE ANNUN			0	٥	7		
NOTIFICATION A			•	J			
	PPLIANCES						
Audible				0			
Visible				<u> </u>			
Speakers				<u> </u>			
Voice Clarity			\$5		-		
	INITIATI	NG AND SU	PERVISORY DE	EVICE TESTS AND	INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
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Comments:							

NATIONAL FIRE ALARM CODE

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EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set Phone Jacks		٥	9	-
Off-Hook Indicator		0	_	
Amplifier(s)			<u> </u>	
Tone Generator(s)			ā	
Call-in Signal		ō	o o	
System Performance		<u> </u>	_	£.
System 1 errormance		_	_	
		Visual	Device Operation	Simulated Operation
INTERFACE EQUIPMENT			-	5
(Specify)		ū	0	0
(Specify)				<u> </u>
(Specify)		ü		ā
SPECIAL HAZARD SYSTEMS				
(Specify)		ū		
(Specify)				ä
(Specify)				
Special Procedures:				
Special Floredures.				
Comments:				
SUPERVISING STATION MONITORING Alarm Signal	Yes	No □	Time	Comments
Alarm Signal Alarm Restoration	0		Time	Comments
Alarm Signal Alarm Restoration Trouble Signal	0		Time	
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	0	0		
Alarm Signal Alarm Restoration Trouble Signal	0			
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	O O O O O O O O O O O O O O O O O O O		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	No		Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes	No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	No	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes	No  Time:	Who	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	Yes	No  Time:	Who  FPA STANDARDS.  2-21-18	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature:	Yes	No  Time:  Date:	Who  FPA STANDARDS.  2-21-18	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	Yes	No  Time:  Date:	Who  FPA STANDARDS.  2-21-18	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature: Name of Owner or Representative:	Yes	No O O O O D Time: Date:	Who  FPA STANDARDS.  2 - 2   - 1	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature: Name of Owner or Representative:  Date:  Time:	Yes	No  Time:	Who  PA STANDARDS.  2-21-18	Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration  NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature: Name of Owner or Representative:	Yes	No  Time:	Who  PA STANDARDS.  2-21-18	Time



#### Fire & Life Safety America, Inc

3017 Vernon Road, Richmond, VA 23228 Tel: (804) 222-1381 Fax: (804) 222-4393

http://flsamerica.com

### FIRE PROTECTION SYSTEM SUMMARY INSPECTION AND TESTING FORM

Date:				Work O	rder #:		
GENERAL INF	ORMATION		NA ROBERTS		TO DATE OF		
Site Name:	MANOZINE V	OL FIRE /EMS	Owner:	DINWIDE	DIE CO.		
Address:	3913 PELHA		Address:				
City:	PETERSBURG	State: VA	City:			State:	
Last Inspectio	n Date:	Ву:				€	
This inspectio	n is (check one):	y	semi-annual	☑annual Rep	oort to:		
PART A EQUIP	PMENT AND ALARMS	为 <sub>是</sub> 有多数的是一种企		NE CEST OF THE OWNER.	11年第四年11月10日		
1. Central s	station notified / alarms silence	N/A	AM / PM	Alarms restored	N/A	AM /	' PM
2. Fire Prot	ection System(s) to be inspecte	d (No., Size, Make, Model)	FIRE LI	TE MS 920	DUD		
PART B OWN	ER'S SECTION (to be answered b	y owner or occupant)				MSDA 各30ml ISBN	<b>471</b>
					Yes	N/A** No	*
	operty occupied?	ard of contents remained the sam	e since the last insp	ection?	-		$\dashv$
	re protection system' in service		2 31102 010 1232 11132				
		ed in service without modificatio	n or activation since	last inspection?			
		stem(s) fully reviewed, document					
		ly for obstructions where condition	ons exist that could	cause obstructed	100 000 000		
piping?	Date:	eluge) been checked for proper d	Irainage and/or nite	-h?	2002 N. 2002 (1800)	RESERVE MARKET	
	system piping (dry, preaction, d re protection system" adequate		irairiage and/or pite	-11:			
		been identified and safety instru	ctions provided to t	he technician			
	performing the inspection?		,			STORE SEE	WAL.
PART C - TEST	NOTIFICATIONS			Mg This P. B. D			
				PRIOR TO START	UP	ON COMPLETION	MA.
			Yes	No T	ime Yes	No Tim	ne
	ntity/Central Station						
Building Man		8		<b></b>			
Building O ccu	ıpant						-
AHJ/FD	d						
Other (specify	n Itral station receive signal prope	erly?					
	nel reset properly?	,			ĺ		
	ECTION PERFORMED (Copies A	ttached of Items Checked)					
-		Standpipe Inspe	oction Form	Mator S	Storage Tanks Form		
	Sprinkler System Form Dry Valve Trip Test Report	Hydrant Flow Te		_	Fire Service Mains Form		
2	Sprinkler Piping Condition Form	Fire Alarm Detec			w Test Form		
	ire Pump Inspection Form	∐Deluge/Pre-Acti □	on Trip Test Report	[_]Addeno	dum to Report of Inspect	on	

# INTITATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Kire Alarm and Detection System Inspection and Testing Form

	Device	Serial Number	Alarm	Supv	Location Comments Comments
1	P5	Imole	V		DINING MECH (SIGHT)
1	PS	1m05	V		DINING AREA LEFT
		Imoi	~		FRONT DOOR
	P5	TE COM	/		UPSTAIRS DAY ROOM
1	PS	Immilia	V		UPSTAIRS BERTHING
)	PS	11118	1		STORAGE RM
	SP	1096		-	1 ST FLOOR CORRIDORS
	50	1002	V		
	SD	1003	V		RADIO RM
	SD	IDOU	V		KITCHEN
	SD	1008	V		IST FL BUNK RIM
_	1410	1007	V		IST FL BUNK RM
_	2 <		V		71 11 11
		1010	-		ST FL MECH RM
	SD		1		1) 1) 1/ (/
	ND	1011	1		ZNE DAY RM
	SD	1012	1	-	7)
	51)	1013	-		
	HD	IDIU	1		
	50	1015	/		
	SD	IPIL	V		ZND FL BUNK RM
====	30	IDIT	/		0 10 N N
	3D	1 D 33	V		ANNEX KITCHEN
	HD		V		N N
-	SD	1050	-		ANNEX ELEC CLOSET
		1062	V		ANNEX HALLWAY
	3D		-		ANNEX LOUNGE
	SD	סרכון		-	" "
	5D	1071	K		ANNEX HALL
	SD	1072	V		A NOW LOWING
	.5D	1073	-		ANNEX LOUNGE
	5D	1077	-	_	ANNEX CLASSEM
	SD	1082			h N
	5D	1084	1		3) 11
_	3 D	1785	1		n 0
	SD	10 86	V		n n
		10 57	-		)
	SD		-		ANNEX MECH RIN
	HD	1093	1		MECH ROOM
	SD	1094	-		Day ROOM SECOND FLOOR BC 191
- 1	P5	1237			
×	PS	120	~	V	TIENT NI PG
	P5	100 81	V	16	
	P5	100 95		3	STORAGE EXIT
	PS	1m98		N. C.	STORAGE
					A
_					The second second
				100	IM 80 - FAILED NEEDS  TO BE REPLACED  W/ BG/2LX
					TO BE REPLACED
	_				W/ BG/2LX
		7	-	-	
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## INITIATING/SIGNALING DEVICES TEST SURVEY

Addendum I to Fire Alarm and Detection System Inspection and Testing Form

Zone	Device	Serial Number	Alarm	Supv	Location Comments
2011C	2001200				
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			-		
					_,
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Karwitaka	W	2250									
Date		Lo	cation:	and the second	7		. Co	utract#			
										Page 1	of
-			-							0	
AND BUTTONESS		the state of the state of		Section 1 Functional Te	sts 🛌	19.3	130		N. 1823	- 45 j. t.	. 机对对多
Part A: Control Pa		e.							2.2		
Panel Manufacture: F/	RE			Model			Conve	ntional	Add	iressable	G 59
Cucuit Style: Class:	3			Active zones of	Dete	ction'				Circuit	
#### 7 print	ACC S	77. 90.									
Part B: Supervisory Sign:				3元·4 [5] [5] [5] [5] [5] [5] [5] [5] [5] [5]	Part C	Visual	and F	unctiona	Test	4. 8.3	生态的性
Device Type	Qty	TAT	"B"	Device/Circuit	Yes	No	NIA	335	计写数	Notes -	A. Alegania
Water Flow (Vane)			-	Power Jamp Lite							
Water Flow (Pressure)			1	Panel normal					10/		7 8
Tamper Switch				Lamp test							
Fire Pump AC Failure				Trouble Signal (Buzzer)			1.				
Fire Pump Running				Silence disconnect operate							
Fire Pump Trouble				Battery backup							
Generator Running			9.5	Battery charger			y				
Gen. Controller trouble			e	Fuses checked	130						
Transfer Switch	1 ×	1.		Ground fault							
Elevator Recall			> 0	End of line device check						97	
Door Relase			*1	Signal ckts. operating						+ +	-
Low Water				Remote ann operating					10		
8 %											
		250					•			19	
								10			
<b>有其某种的国际</b>	12.0	12.25	Δηρίζης	ator Panel Only Functional ar	diam's	Kar Ta	Agent Co	wis to			
Windstate Committee	Yës.	No	N/A		Yes	No.	I MI/A	1			er i drikk Alifologija
Power Light On	1		3.5.5	Lamp Test	7.1.03	. 4.40	JAUA	201	anaren d	Notes .	4,1. 2HI
Annunciator Normal		1,		Trouble Silence	1						
Alarm signal	V			Fuse Check			1				
Trouble Signal	V			Remote Reset				-			
37								0201	90		
		L									
THE STATE OF STREET	Set D.	Initial	FINE SE	Supervisory Device Test and	1252.30	VAN A	era : EV a	A STATE			
8.00 Shirling H 2009-927.4 1	air D.	Jinua	ung am	Supervisory Device Test and	inspec	CHON-	(Use /	Addendo	m)		-
					940						
	2										
是是这个时间,中心也可以不	A Pro-	g Willey	war?	Part E On Off Premises Mon	itoring	13. 27	2140	1.0 2 16	Z.029434	2800	5.2.4.4.4.
			₹ Tim		14.75			PERM	-3.3EB		C 42577
Jarm Restoral											
Jarm Condition Jarm Restoral Jupervisory Signal Jupervisory Restoral								126			

Date:		Locati	ion:			3		8	7	Con	otact #		- 18
												Page	2 of
- 12 May 12 12 12 12 12 12 12 12 12 12 12 12 12	Afronisa es	ye Kilonge	SECTI	ON II-	SYSTE	M INS	PECTI	ON:	S74-4			1.57	(82 JUL 3
Part A: Signalin	g Line Circuits gnal circuits cor	nected to F		2	Style:			<u>"</u> "					
1. Primary (main)			Amn	breake	7	Sérv	ice pane	I Tabel	7			I' Day	1. 11
Service panel loca		-	Sump	Urcanc	-	r.buv	ice pauc	Liauci			-	Brea	aker#
Disconnect means									÷				
2. Secondary (Sta					4								
Storage Battery:		V			An	ip -hr iz	ting.				7.0Ah		
Calculated capacit	ty to operate sys			T	k et et et								
Battery Type:			y cell		lickel C		S		1		cad Ac	iđ.	
Dotton diashous	44-6	Yes	No N/A	Yes	No	N/A	Yes	No	N/A	Yes	No	N/A	
Battery discharge Battery charger tes		-	_	-			V						
Battery spec. grav.				-									
Engine -driven ger		n custem dec	dicated 2	-	-				V	-		- 0	
Location of fuel st		ir ayatem det	HOMICU ;							_		-	·
										_			
3. Emergency or s	tandby system i	sed as a bac	kup to prim	ary pow	er sunn	ly inste	ad of us	ing a s	condar	יישרים מיי	reminis	100 HTM	render con te
					Yes	No	N/A	5		point	зарргу	C-425-4	53 AV 4 4 1531 1
Emergency system	n described in N	FPA 70, Arti	icle 700										
Legally required st													
Optional standby s	system described	in NFPA 7	0, Article 70										
											2		
Par Par	t C: Alarm & S	upervisory	Signal Init	iating I	Device/	Notific	ation A	pplian	ces and	Circui	it Infor	mation	\$16.00 S.X
1. Initiating Appli  Manual Station (co	ances: Devices.	/ Circuit:	yle: "A"	Fig.		2. App	iances:	Device	s / Circ	ait:	24 V V	Style:	THE WELL
Manual Station (no	*	660				Bell	. 1						
Ion Detector	on coded)	27			W.	Bell Str	obe						
Photo Detector	. @	Van 2	, —	V	4	Horn Horn St					4	1	
Duct Detector	. 4	- Service	P	-		Strobe	1006			-		-	
Heat Detector		5		V		Chime				1		- 1	
Flame Detector						Chime :	Strobe			ł		- 1	
Water Flow Switch	(vane)					Speaker				ł	-	-	*
Water Flow Switch						opeaker				1		1	
Tamper Switch	( ( · · · · · · · · · · · · · · · · · ·		.v							ł		-	
Supervisory Switch	i.									ŀ		+	
			-							L			
EUND-6,79-5	Hat the Tayon IV		*/SECT								77-13H	19. J.	oja Padi
		Initiating a	and Superv	isry De	vice Ca	libratio	n (Use .	Adden	dum II)	/			
等等5 的对象1255		W.CO.	SECTIO	NIV	ЭТНЕ	ŒQUI	PMEN	BS - S	¥4.5,	PROPERTY.	11-12	建型.	<b>经</b> 经线的"7.
Part A Emergency	Communication	Equipment	E.										
Phone Set	Visual Fun	ctional.				Tone G∙	nerator(		Visual	Functi	ional		
Phone Jacks						Call in S	,	"  -		_	-		
Off Hook Indicator							Performa	ance	-	_			
Amplifier(s)	115			10		لللسادور	. O. POLITIE	Turk L		-			
Part B Interface Bo	quipment	National - p	American State of the State of	era Cala	المالية	and the s	5 5 174	or popular	Laginas.	100	e i i		
1.(specify)		STREET, T	evice opera	uron :	1 2 431	0-16-1		Sim	majou o	perano	n J	The state of	
2.(specify)	- 8.				-			-	- 3		7/55		
3.(specify) .				-		7				-	V4.1		
Local Control of the		4				-							- 4

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	DATE:
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name:	Name:
Address:	4.23
Representative:	
License No.:	
Telephone:	
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	
Monitoring Account Ref. No.	
TYPE TRANSMISSION	SERVICE
☐ McCulloh	□ Weekly
☐ Multiplex	□ Monthly
□ Digital	Quarterly
☐ Reverse Priority	Semiannually
□ RF	☐ Annually
Other (Specify)	Other (Specify)
×	**
Control Unit Manufacturer:	Model No.:
Circuit Styles:	
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed: _	
Last Date that Any Software or Configuration Wa	as Revised:
	ING DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
	Ion Detectors
	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

, , , , , , , , , , , , , , , , , , ,	ALARM NOTIFICATION APPI	LIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
Quantity.	#	Bells
	<del></del>	Horns
		Chimes
		Strobes
	· · · · · · · · · · · · · · · · · · ·	Speakers
\ <del></del>		Other (Specify):
No of alarm notificati	on appliance circuits:	Coperation (operation)
	I for integrity? Q Yes Q No	_
	SUPERVISORY SIGNAL-INITIATI	NG DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
	35	Fire Pump Running
	75	Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
SIGNALING LINE CIR	CHITS	
	signaling line circuits connected to sy	rstem (see NFPA 72, Table 6 6 1):
Qualitity and style of	signaming the circuits connected to by	Style(s)
SYSTEM POWER SU	PPLIES	
(a) Primary (Main	): Nominal Voltage	Amps
Overcurrent Pr	rotection: Type	Amps
_		
(b) Secondary (Sta		
-	Storage I	Battery: Amp-Hr. Rating
Calculated cap	acity to operate system, in hours:	2460
		Engine-driven generator dedicated to fire alarm system:
Location of fue	el storage:	
TYPE BATTERY		
Dry Cell		
☐ Nickel-Cadmiu	ım	
☐ Sealed Lead-A		
☐ Lead-Acid		
☐ Other (Specify	):	
(c) Emergency or	standby system used as a backup to t	primary power supply, instead of using a secondary power supply:
(0) ====0.000	Emergency system described in N	IFPA 70, Article 700
	Legally required standby describe	
	Optional standby system describe	ed in NFPA 70, Article 702, which also meets the performance
-	requirements of Article 700 or 70	1.
	-	(NFPA Inspection and Testing, 2 of 4)

			PRIOR TO AN	Y TESTING			
NOTIFICATIONS	ARE MADE		Yes	No	Who		Time
Monitoring Entit	.y		Q				
Building Occupat			<b>u</b>	۵			
Building Manage				<u> </u>	- X 11 - 393 - 32		
Other (Specify)							
	Any Impairments		Q				
		SYS	STEM TESTS AN	ID INSPECTIONS			
ГҮРЕ			Visual	Functional	Con	mments	
Control Unit							
nterface Equipm	nent						
Lamps/LEDS							
Puses				Q			
Primary Power S	upply		Q				
Frouble Signals				Q			
Disconnect Switc	hes						
Ground-Fault Mo			o o				
SECONDARY PO	WER						
TYPE			Visual	Functional	Cor	mments	
Battery Condition	n						
Load Voltage				ü			
Discharge Test							
Charger Test							
Specific Gravity							-
RANSIENT SUP	PRESSORS		0				
REMOTE ANNUN	ICIATORS		0				
NOTIFICATION A	PPLIANCES						
Audible							
/isible			_	_			
Speakers			ā	ā			
oice Clarity			_	<u> </u>			
•	INITIAT	ING AND SU	JPERVISORY DE	EVICE TESTS AND	INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
	- J F -						
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		3	J		3	•	•
Comments:							

NATIONAL FIRE ALARM CODE

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EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set		0	, o	
Phone Jacks			0	
Off-Hook Indicator			۵	
Amplifier(s)		0		
Tone Generator(s)		<u> </u>		
Call-in Signal				
System Performance				
		Visual	Device Operation	Simulated Operation
INTERFACE EQUIPMENT				
(Specify)				<u> </u>
(Specify)		C)		
(Specify)			a	ā
SPECIAL HAZARD SYSTEMS				
(Specify)		<u> </u>	0	<u>a</u>
(Specify)			0	ä
(Specify)				٥
Special Procedures:				
SUPERVISING STATION MONITORING Alarm Signal	Yes	No	Time	Comments
Alarm Restoration				
Trouble Signal				
Supervisory Signal				
Supervisory Restoration				
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management		O.		
Monitoring Agency				
Building Occupants				
Other (Specify)		ū	:	
The following did not operate correctly:				
S. A		(Di		1
THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Rudch Basel	E WITH APP	LICABLE NF	PA STANDARDS.	<b>7</b> 7:
		Date:	2-0011	Time:
Signature: Butt for				
Name of Owner or Representative:				
Date: Time:				
Signature:				
A DECLARAGE CO.				
				(NFPA Inspection and Testing, 4 of 4)



### Fire & Life Safety America, Inc

3017 Vernon Road, Richmond, VA 23228 Tel: (804) 222-1381 Fax: (804) 222-4393

http://fisamerica.com

### FIRE PROTECTION SYSTEM SUMMARY INSPECTION AND TESTING FORM

Date:	2-20-18		9		V	Vork Order #:	4725	51	
GENERAL INF	ORMATION			Jan Dan Jan					
Site Name:		ammunity	CENTER	Owner:	DINW	IDDIE	COUNT	v	
Address:	20916 OLD S			Address:				<i>i</i>	
City:	MCKSNNEY	PHIADE IS	State: VA	City:				State:	
	- TOROBOLT					_			
Last Inspectio	on Date:		Ву:						=
This inspectio	on is (check one):	nthly 🔲 bi-mont	thly quarterly	semi-annual	Vannual	Report to:			
PART A EQUIF	PMENT AND ALARMS							是社区	
1. Central s	station notified / alarms siler	nced		AM / PM	Alarms resto	ored			AM / PM
2. Fire Prot	tection System(s) to be inspe	cted (No., Size, Ma	ake, Model)	FIRE-LIT	E Ms-	92000	DLS		
PART B OWN	ER'S SECTION (to be answere	d by owner or occ	upant)					Manager 1	
							Yes	N/A**	No*
•	operty occupied?						V		
	occupancy classification or h		remained the same	since the last inspe	ection?				
	re protection system' in serv "fire protection system" rem		ithout modification	or activation since	lact inspection	. 7			
	Tire protection system frem o 4, all changes to building o					1.		V	
	system been examined inter					ed	V		
piping?	Date:								
	system piping (dry, preaction	n, deluge) been ch	ecked for proper dra	inage and/or pitcl	n?	3			
	re protection system" adequ								
	zardous locations and mater	ials been identified	d and safety instruct	ions provided to th	e technician			N. 2 - 115	
prior to	performing the inspection?								
PART C - TEST	NOTIFICATIONS							F1-V-15-19-12	i sis iziran
					PRIOR TO STA		<del></del>	N COMPLET	
				Yes	No	Time	Yes	No	Time
	ntity/Central Station			V		-			
Building Man Building O ccu				~					
AHJ/FD	иранс			V					
Other (specify	y)								
	ntral station receive signal pr	operly?							
Did alarm par	nel reset properly?			Ĺ					
PART D - INSP	PECTION PERFORMED (Copie	s Attached of Item	s Checked)						
	Sprinkler System Form		Standpipe Inspect	ion Form		Water Storage T	anks Form		
	Dry Valve Trip Test Report		Hydrant Flow Test		_	Private Fire Serv			
	Sprinkler Piping Condition Form		Fire Alarm Detection		_	Backflow Test Fo	orm eport of Inspectio		
	Fire Pump Inspection Form		Deluge/Pre-Action	ınp iest keport		Addendum to K	eport of Inspection	ווע	
			all all						

## INTITATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Rire Alarm and Detection System Inspection and Testing Form

· ·	Davis	Serial Number	Alarm	Silmy	Location Comments
Lone			V	Jupy	FRONT ENTRANCE
_1_	PS	imoi	V		TROOT ENTERNOE
1	PS	Imor			KID ZONE
,	PS	IMIL	V	_	ROOK EVIT
1_	PS	1208			BACK EXIT
1	PS	Imoz	Y		LIGRARY VESTIBULE LIGRARY EXIT ABOVE FACE
1	PS	1M05	V		LIGRARY EXIT
1	SD	1001	V		ABOVE FACP
1	SD	1002	~		DATA ROOM ELECTRICAL ROOM 115
,	5 D	I DOH.	V		ELECTRICAL ROOM 115
	DD	1003	V		
	DD	1006			UNDRIE TO LOCATE (IN PROGRAMMING)
	DD	1009			11 11 11 (1)
-	MOD	1M03		V	RTHP# 6 SHUTDOWN
	mod	Imov		V	
		1m09		V	
	mos	1007	V	Ť	Pump Louse
	PS PS	1mo22	V		SUNNYSIDE CRAFT ROOM
	PS	1m012	V	-	SUNNYSTUE CRITET VICTOR
				_	
_					
_				_	
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## INITIATING / SIGNALING DEVICES TEST SURVEY

Addendum I to Fire Alarm and Detection System Inspection and Testing Form

Zora I	Device	Serial Number	Alarm	Supy	Location Comments
:Zone	Device	N. Schlattkumber	ZMAIM	Sup.	
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Date	(Y	Lo	cation:	F 2.96*	¥1	0.5	. Con	tract #	ŧ		
ä										Page 1	of_
Alabahan Mara M	er je		1.3500	Section 1 Functional T	sts	12.3	1-2.7	4.22,000	W. 341		a de la seco
Part A: Control Pa						2		A-		A. 3. C.	
Panel Manufacture: FIR	EL	ITE		Model: m5-9200	ULDS	$I \cap c$	Conver	tional	MAN	dressable	
Circuit Style: Class: 1	3			Active zones o	Detec	tion		T		l Circuit	
						10					
remain with the second second	record to										
Part B: Supervisory Sign				4. 等为生产研究的生产的	Part C				al Test		a Cont
Device Type	Qty	TAT	EB!	Device/Circuit	Yes	No	NA	浩	T-7-17	Notes	State 2
Water Flow (Vane)				Power lamp lite	V						
Water Flow (Pressure)	1			Panel normal	1	10			761		2. 1
Tamper Switch			and a	Lamp test	1		13				
Fire Pump AC Failure			V 25	Trouble Signal (Buzzer)	V.		, i		85		
Fire Pump Running				Silence disconnect operate							
Fire Pump Trouble				Battery backup	1			-	¥		
Generator Running				Battery charger	1		100				
Gen. Controller trouble			ls	Fuses checked	1						
Fransfer Switch				Ground fault	1	- 3					
Elevator Recall				End of line device check							
Door Relase		1000		Signal ckts. operating	1						
Low Water				Remote ann operating							
CC ,				Troubles and operating				-	-		
3 × 1		4					74				
							0.				
Sentate to the same of the separation	22 2 3		ALL THE ST.	Martin at Martin 1941 - Age and a	There is not been been	10 1 mm P 1					
	Yes.	NI.	N/A	or Panel Only Functional a	nd Vist	ial Tes	ting 3	4 41 51	100	7 48	
Power Light On	125.	340	N/A	Lamp Test	Yes	TAO.	N/A	77 - C	3 1 3 3 6 H	Notes	god a state
Annunciator Normal	1			Trouble Silence	-	-		_			
Alann signal	1			Fuse Check		-		-			
Trouble Signal				Remote Reset		-					
SA.			37	Transfer Transfer		-		-	K		
				14							
									9		
等。但然此的基础的	Part D:	Initia	ting and S	pervisory Device Test and	Inspec	tion-{	Use A	ddend	um)	#1.70	San Prince
									THE STATE OF THE S		3000
Control of the contro		7.5	* , 12 72								
它是ASE 不可能的自己的是2000年	V. J	o Maria	ATRICK PORT	art E. On Off Premises Mor	utoring	37. 197.	3-27	4.5	学,管理学	<b>经过程</b> 。	5000000
darm Condition	res	_No	Time		山神奈江	Com	iments	F. 开放	1-9-54	V-SEE	~ (
Jarm Restoral								•			
upervisory Signal											
								34			
Supervisory Restoral											

Date:	Location:				31			Co	plact #		-	_
77 07										Page	2 of	
White the state of	SECTION	ON II-	SYSTE	M INS	PECTIO	NC.	179-14	1,72	taria.	5-7°, 7'	45 Y 1551	
THE TRANSPORT OF STREET, MALE WAS												
Part A: Signaling Line Circu		-	_									
Number of signal circuits	connected to FACP:	2	Style:	∐ " <i>∤</i>	Ą	"	3					
TARK A COMMING THE STREET	11.20 1981 111											
Part B: System Power S			7									
C_0_1_1_1_1_1_1_1_1_1_1_1_1_1_1_1_1_1_1_	olts Amp	breaker		.Serv	ice pane	l label :	<u> 41 -</u>	2		Bre;	aker# Ul	/
Service panel location:  Disconnect means location:												
Disconnect means tocation:				*								
2. Secondary (Standby)												
			r .	(a)(e) • (b)	44. 1							
Storage Battery.  Calculated capacity to operate s	/2V		Au	ip -hr ia	ding.				7.0Ah			
Battery Type:		107.00	t 2/2 0	(2/20° 20 m)	10	200 12.0	70055	Kanada		double and		
Battery Type.	Dry cell		lickel C		Yes S	_	-		Lead Ac			
Battery discharge test functinal	Yes No N/A	Yes	No	N/A	Yes	No	N/A	Yes	No	N/A	[	
Battery charger test functional?	·				~							
		-			~							
Battery spec. gravity functional Engine -driven generator fire al		-	نے۔				V			* 0		
Location of fuel storage:	ani system dedicated ?				_						80	
rocanon or mer grorage;					<u> </u>			_				
2 Transport of standburgers for	ured he's Keelen' to make	.I	120.00	table to make	14.5c. c	+ 1 - 17		9.4				
3. Emergency or standby system	i used as a backup to prim	ary pow	Yes Yes	No No		mg.a.se	condar	y powe	a supply	70.75%		7.1
Emergency system described in	NEPA 70 Article 700		1 05	140	N/A							
Legally required standby describ		-										
Optional standby system describ												
optional standoy system describ	icu iii nffa 70, aiucie 70	,										
Part C: Alarm 8	Curioraicora Cidnol Tate	SERVICE OF	Table Stone	NI dest.	Sec. 20. 45	d.e	2012/021 + 3	C: 1				
1. Initiating Appliances: Device	es / Creanity Signal Inte	rating 1	revice /	24 4	anon A	ppuan	ces and	Circu	it infor	mation	e in the side	23
Andrewing Appliances. Device	Qty Style: "A"		1	z. App	liances:	Device	s/ Circ	mit.				17
Manual Station (coded)	A.Q.J. Style.	W. 10.		Bell					Qty	Style:	"A" 53	201
Manual Station (non coded)	<b>P8</b>		9	Bell Str	ohe							$\dashv$
Ion Detector	-0			Hom	.000							H
Photo Detector	3			Horn S	trobe				30	-		_
Duct Detector	3			Strobe	0000				39 <b>5</b>	1		$\dashv$
Heat Detector				Chime					9	-	- 1	$\exists$
Flame Detector		-		Chime :	Strobe					-		8
Water Flow Switch (vane)				Speake:					-	- 1	^	$\dashv$
Water Flow Switch (pressure)		-	'	Брсакс	L					1		$\dashv$
Tamper Switch									-	-		4
Supervisory Switch		-								1		$\dashv$
z-pox (mor) s (mon												
SEXHALES NO ELECTRON	SECT	TONTO	EMAT	NTEN	ANCE	174076	SECTIONS.	evi	5 Jr 2	(5)	-1-4-	-
THE PARTY OF THE P	os regiment back	101110	-4/1m1	AT DAY	ALCO DE	Fadria.		466	44.7 758	17.1	25-1 27-2	1
	Initiating and Supervi	isru De	vice Ca	lihratio	n (Tlea	Adden	inm m					_
	and and outel ()	Jan Jar	· ···· Ca		u (USE A	rancmi	ram II)		-			_
等数7.00m2数1/26/2014.151.5	SECTION	NTO	ЭТНЕС	EFOTO	PMTRK	BC 7	X 87 X	30+	A 14-35F.	-2-1957	data se v	74.7
COLUMN TEN SERVICE	The state of the s	Same Control	- transf	EL QUI	A TITLE 41	100	1 Se 14 .	OF STREET	S.1 25	PERM	4223120	-
Part A Emergency Communicat	on Equipment's											
	- Indiana											
Visual F	inctional.					5	Visual	This 20	essay.			
Phone Set			-	ے مما	enerator(	100	TZORI -	Crutici	ional :			
Phone Jacks				Call in S	•	<sup>3)</sup>  -			-			
Off Hook Indicator					oignai Performa	, L			-			
Amplifier(s)		25	2	ysiciii.	t et 1011113	тес Г						
Pari B Interface Equipment												
wiseway Pidiribitierio	Visual Device opera	tion 1	12 Ves	and the same	- 51800	- Carl	at the same	FT: 040	25.0	- manual and a second		=1
1.(specify)	crount - Desire obers	MOIL:	1-75	E-market V	- F- (1)	SIII	maren o	peranc	ж	ETT.	14 12 to 12	- 0
2.(specify)						- 5	1/4/					_
3.(specify)		-+						-				4
(ppoul)		- 1		(4)								- 1

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	DATE:
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name:	Name:
Address:	
Representative:	0 0 1 1
License No.:	
Telephone:	
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
☐ McCulloh	☐ Weekly
□ Multiplex	□ Monthly
□ Digital	☐ Quarterly
Reverse Priority	☐ Semiannually
□ RF	Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer: FIRE LITE	Model No.: 9200 UD LS
Circuit Styles:	
Number of Circuits:	
Software Rev.:	
	ised:
ALARM-INITIATING D	EVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
7 B	Manual Fire Alarm Boxes
	Manual Fire Alarm Boxes Ion Detectors
7 <u>B</u>	
3 B	Ion Detectors
7 B	Ion Detectors Photo Detectors
3 B B	Ion Detectors Photo Detectors Duct Detectors
3 B B	Ion Detectors Photo Detectors Duct Detectors Heat Detectors

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

	ALARIVI NOTIFICATION AFFLIX	ANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Bells
		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
	106 (200741200)	Other (Specify):
	n appliance circuits: for integrity? Yes O No	=1
S	UPERVISORY SIGNAL-INITIATIN	G DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
	<del></del>	Fire Pump Power
<del></del>	<del></del>	Fire Pump Running
	<del>10 -                                   </del>	
	***	Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
	<del></del>	Fire Pump Running
		Generator In Auto Position
	*	Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
IGNALING LINE CIRC	CUITS  ignaling line circuits connected to syst	em (see NFPA 72 Table 6.6.1):
Quantity	gnamig mie circuits connected to syst	Style(s)
YSTEM POWER SUPI		
(a) Primary (Main):	Nominal Voltage	Amps
Overcurrent Pro	otection: Type	Amps
Location (of Prin	mary Supply Panelboard):	
Disconnecting N	Ieans Location:	
(b) Secondary (Star		
•	Storage Ba	ttery: Amp-Hr. Rating
Calculated capa	city to operate system, in hours:	24 60
C data data da da par	,	Engine-driven generator dedicated to fire alarm syste
Location of fuel		
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
YPE BATTERY		
Dry Cell		
☐ Nickel-Cadmiur		
Sealed Lead-Aci	ıd	
Lead-Acid		
☐ Other (Specify):	andby system used as a backup to pri	mary power supply, instead of using a secondary power supply:
Other (Specify):	tandby system used as a backup to pri	mary power supply, instead of using a secondary power supply: PA 70. Article 700
Other (Specify):	tandby system used as a backup to pri _ Emergency system described in NF	PA 70, Article 700
Other (Specify):	tandby system used as a backup to pri Emergency system described in NF Legally required standby described	PA 70, Article 700 in NFPA 70, Article 701
☐ Other (Specify):	tandby system used as a backup to pri Emergency system described in NF Legally required standby described	PA 70, Article 700

			PRIOR TO AN	Y TESTING			
NOTIFICATIONS	ARE MADE		Yes	No	Who		Time
Monitoring Entit			O.	a			
Building Occupa				o o			
Building Manage				Q.			
Other (Specify)				ū			
	Any Impairments		Q		-		
		SYS	STEM TESTS AN	ID INSPECTIONS			
TYPE			Visual	Functional	Co	mments	
Control Unit							
Interface Equipm	nent						
Lamps/LEDS							
Fuses				Q			
Primary Power S	upply		Q		7		
Trouble Signals				<b>□</b>	V.		
Disconnect Switc	hes						
Ground-Fault Mo	nitoring		٥				
SECONDARY PO	WER						
TYPE			Visual	Functional	Con	mments	
Battery Condition	n						
Load Voltage				ü	= =====================================		
Discharge Test							
Charger Test							
Specific Gravity					<del></del>		
FRANSIENT SUP	PRESSORS		o o				
REMOTE ANNUN	ICIATORS				1		
NOTIFICATION A	PPLIANCES						
Audible				a			
Visible			ā	ā	701		
Speakers			ā	ā			
Voice Clarity				ū			
	INITIAT	ING AND SU	PERVISORY DE	EVICE TESTS AND	INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fai
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Comments:					===		

NATIONAL FIRE ALARM CODE

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EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set			<u> </u>	
Phone Jacks			<u> </u>	
Off-Hook Indicator			<u> </u>	
Amplifier(s)				
Tone Generator(s)		Q.	a	
Call-in Signal				
System Performance				4
		Visual	Device Operation	Simulated Operation
INTERFACE EQUIPMENT				
(Specify)				
(Specify)		C)		
(Specify)			٥	
SPECIAL HAZARD SYSTEMS				
(Specify)		Q		
(Specify)		ā	ā	ā
(Specify)		ā	_	
				_
Special Procedures:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
SUPERVISING STATION MONITORING				
SUPERVISING STATION MONITORING Alarm Signal	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes	No Q		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes	No □ □	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	Yes	No O O O	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No 	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	No O O O O O O	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes  O  O  Yes	Nº 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes  O  O  Yes  O	Nº 0 0 0 0 0 Nº 0 0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	Nº 0 0 0 0 0 Nº 0 0 0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes  O  O  Yes  O  O	Nº 0 0 0 0 0 Nº 0 0 0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes  O  Yes  O  O  WITH APPL	No O O O O O O O O O O O O O O O O O O O	Who  PA STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature: Name of Owner or Representative:	Yes  O  Yes  O  O  With Apple	No O O O O O O O O O O O O O O O O O O O	Who PA STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	Yes  O  Yes  O  O  With Apple	No O O O O O O O O O O O O O O O O O O O	Who PA STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:  System restored to normal operation: Date:  THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:  Signature:  Name of Owner or Representative:	Yes  CO  Yes  CO  WITH APPL	No O O O O O O O O O O O O O O O O O O O	Who  PA STANDARDS.  L DC-(F)	Time