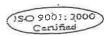




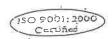
Inspection Contract #: Location:	D. V. S.V 0	ALLOW HALLS		Inspection #: Date:	11-22-2	X
Address:	DIAWINDUE COYDTO	DO BLANK BY	2	Technician(s):	B. WEILS - R.	HARVEY
City:	DINO IDDIE	State:	VA.	Zip:	123841	
Contact Person:		Phone:		Fax Number:		
	4	Actual Te	st Results			
Hose Streams		No Flow		Rated Load	2	Peak Load
	1 1					
Number	i i	Alm				1
Size of Hoses		214		242		21/2"
Playpipe Tip Size		NIA		13/4"		1314"
Pilot Pressure		NHO.		19		24
Gallons Per Minute		NIA		323		452
Pump Discharge Pressure		70	19	65		.55
Pump Suction Pressure		J	<u> </u>			- 9,
Net Head (psi)]	69		45	34	46
% of Rated Capacity		Churn		100%	1	150%
Speed (RPM)		3572		3560	9	3557
Volts		481,484,483		479,482,483	\$	479,4844
Amps		9,10,10	(4)	16,18,15		19,20,2
	Manufac	ture Data Pla	ate Pump Inf	ormation		
Manufacture	IT AC PUMP	Rated Churn	70	Rated Rpm	3510	
Shaft	1995 1995	Rated Gpm	300	Rated psi	45	
Serial No. 97-22	243-01-01	150% psi	48	Rated 150% gpm	450	
Model/Type	1580	Supply	Gpm at PSI			
Water Supply From	UB/(Tank Size		Tank Height	9.	
		Vertica	ıl Pump			
ertical distance of discharge gauge to	water level measured in fe	et	Static		Pumping	
		Dr	iver			*
Manufacture		Rated RPM		Rated H.P.		
Serial No.		Type of Driver		(diesel, Gasolir	ne, Steam)	
		Electri	c Motor			
Manufacture	U.S. ELECTIC	Model No.	AFI DP	Rated FLA		3
Rated Voltage	230-460	Cycles		Amps at 150%		
Operating Voltage		Phase		Service Factor		
	1	Cont	troller			
Manufacture	FIRETROL	Start PSI		Stop PSI		
Serial No.	1261607-01RE	Model Number	FTA1300AM20	Stop Method	MANUEL	
			у Ритр			
Manufacture	GRUND FOS	Start PSI	75	Stop PSI	95	
Serial No.		Model Number				
Controller Make	FIRETROL		Model Number			





O. Box 26747, Richmond, VA 23261 804.222.1381 Date: [[-2Z-2]	Inspection Contract #:
Date: 11 22 21	
*FIFE Protection System Sum Raleigh Division - 7711 Welbom Street, Suite 103; Raleigh, NC 27615 (919) 872-3. Richmond Divison - 3017 Vernon Road; Richmond, VA 23228 (804) 222-1381 Tidewater Division - 1113 Cavalier Blvd.; Chesapeake, VA 23323 (757)48. Atlanta Division- 5695 Oakbrook Pkwy, Suite E; Norcross, GA 30093 (770)448-47 Roanoke Division - 1407 Mill Race Drive; Salem, VA 24153 (540)378-6160 N.VA Division- 14101 Sullyfield Circle, Suite 300; Chantilly, VA 20151 (703)502-03	5-7486 700
GENERAL INFORMATION Property Name: DINWIDGE COURT HOUS & Address: 14008 BOXION PINNK PD. City: DINWIDGE State: N. Zip: 33841	Owner
This inspection is (check one):monthlybimonthlyquarter PART A EQUIPMENT AND ALARMS 1. Central station notified/alarms silenced	alarms restored 14:00 AMPM
PART B OWNER'S SECTION (to be answered by owner or or 1. Is the property occupied? 2. Has the occupancy classification or hazard of contents remaine 3. Is the "fire protection system" in service? 4. Has the "fire protection system" remained in service without modification of 5. If "no" to 4, all changes to building or system(s) fully reviewed, do 6. Has the system been examined internally for obstructions where cond 7. Has the system piping (dry, preaction, deluge) been checked for 8. Is the "fire protection system" adequately protected from freez 9. Have hazardous locations and materials been identified and safe prior to performing the inspection?	ication or activation since last inspection? occumented and properly protected. ditions exist that could cause obstructed piping? (Date proper drainage and/or pitch?
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?	PRIOR TO START Yes No Time Yes No Time J J J J J J J J J J J J J
PART D - INSPECTION PERFORMED (Copies Attached of Sprinkler System Form Standpipe In: Dry Valve Trip Test Report Hydrant Flov Sprinkler Piping Condition Form Fire Alarm D	spection Form Water Storage Tanks Form

ECFP...Simply the best!





EZ . ENSONOMINATOR - ENGLISHED DESIGNATURE - EN EMPRESANTE DESIGNATURE - ELECTRONISMONTOR - ELECTRONISMONTOR -

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

	Fire Prof	tection Systems R	Report of Inspec	ctions Inspection	on Contract	#:	-22 - 21
Page of *				1761		Date.II	
Property Inspected Dwwi	WIE COURT HO	xX	Owner	*			
Address 1400% BOYOT	ma Apple RI		Address				
Address 1400 6 BOYO	ON THINK IS	~ <u> </u>				C+-	a tra
City DINWIDDIE		State VN	City		bi		*1C
Zip 2384	Phone		Zīp		Phone		
PART I INSPECTOR'S SE	CTION /all responses	reference current ins	nection)		Yes	N/A	No
A. General	CITON (all responses	TOTOLOG GOLLON	4				
1 In the hydroplic data of	ate in place, permanenti	y marked and securely	attached?			AND THE LIE	
2 Is the fire denartment of	connection(s) in satisfact d accessible and visible?	ory condition, coupling	s free, caps in place	€,			
2 Has the system shock i	rakre(s) been internally i	nspected within in the	last 5 years? (Date,)			
4 le the visible exterior of	the system piping in go	od condition and free f	rom gamage? (Date	e checked II CCOL)	V		3 876
E Are visible bangers in a	place securely attached	and free of corrosion?	(Date checked 110	72.21)	V		(4)
C A	startair) in good condition	n and showing normal	pressures?		V		
7. Were system gauges (wa	ater/air) checked against	a calibrated gauge or re	eplaced in the last 5	years? (Date			
P Met Systems							
Are areas protected by	wet systems inside the p	property properly heate	ed?	ine or main drain?	1		1
Are areas protected by There is no leakage from	n drain pipes indicating p	problems wim retatu ci	lambers, alami urai	ins of main drain!	15		
3. Are inspection and flow 4. Was a flow test perform	test tags in place and ill	ned but completely!	TE poerate?		V		
4. Was a flow test perform 5. Are cold weather value.	ed from Inspector's test	(onen) [] / (closed) [Toosition?			1	
 Are cold weather van Are antifreeze test rest 	the esticiantory?	(open)				V	
Test Results: Solution	TypeFreez	ze Point					
C. Dry Systems (see trip tes							
Are the air pressure and	d priming water level in :	accordance with the ma	anufacturer's instruc	ctions?			
2 de thomair (compressor)	or nitrogen supply in set	vice and operating pro	репу?				
3 Are quick-opening devi-	ces in service? (Semian	nual test performed or	1)				
4 A	wice(c) installed and one	eration property/			-		
E la the intermediate char	mber free from leakage a	and the velocity check :	free & clear?		-		1
C Mar leve - siste design	d during this inspection?	' (Quantity Drained)(see Part III.J)		-	+	1
7 Did the heating equipme	ent in the valve enclosur	e operate at the time c	inspection /				
D. Special Systems (Deluge	Preaction) (see trip to	est report dated)			1	
1 Did detection devices to	est satisfactorily dunno t	his inspection (eting?				
2. Did the release/activation 3. Is the air pressure and p	on devices operate propi	eny during detection to	cordance with manu	rfacturer's instructions?	,	1	
Is the air pressure and pAlarms (Wet, Dry, Preact	nming water level for the	preaction system in ac	CONTRACTOR WITH THE TELE				
d A - the - I have the worker	or in the proper position	sealed and/or locked?	?			1	
2. Did the water motor and	gong electrical alarms	pressure and water flow	w) operate properly	during testing?	+	-	1 -
3 Did the central etation/r	nonfinning system receiv	e all alarms?				1	
Did the low/high air alar	ms for the system piping	detection operate pro	репу?		1		
Did tamper devices open	erate property?						
F. Sprinklers		of the stempe and s	nrinkler deflector?		Y		1
1. Is the proper clearance to 2. Are all sprinklers free from	naintained between the t	op or the storage and s Shetpiction to socay disa	-hame?		in the	1	1
2 Are all sprinklers tree ito 3. Are standard sprinklers	in contice for less than 5	D vears / dated after 19	20?		7		
A Am fact recogned corink	ders in service for less th	an 20 years?			V/		
5. Is a spare head cabinet	with snare sprinklers and	proper wrenches insta	lled at system riser?				
6. Are sprinklers near heat	ing devices of proper ter	nperature rating?	<u> </u>			V	MASO CONTRACTOR
G. Control Valves (see item.	G.7)			2	7 7		
1 Am conneller exetem of	optrol valves in the appr	opriate position?					+
2 More operation stems of	fall O.S.&Y valves lubrio	cated, completely close	d and reopened? (D	ate 11-22-21	V		
Were all control valves of	operated through full rang	ge and returned to nom	nal position? (Date_	11.55.3		-	1
4. Are valves free from ex	ctemal leaks?				- \		+
5. Are valves property ide	ntified with signs?	Latina maintaining da	uncham practim	and '			
Are valves properly lide Are pressure regulating free from physical dama	control valves open, not	eaking, maintaining oo	ALIPPEGATH PLESSALE	Lat. red			
πee πom pnysical dama	age: (Date tested	/-					



Secured

182 185

733

755

Page .

οf

Control Valve Maintenance Table

City Connection Control Valve Tank Control Valves

Pump Control Valves

Sectional Control Valves

Test Header Control Valve
Pressure Reducing Control Valve

System Control Valves _____
Other Control Valves ____

Number

Type

BFIX

BELY

Open

201

78Y

₹

Fire Protection Systems Report of Inspection

This pection Contract #.

Date:

Sians

Tampers

755

239

YE

NO

Seal No.

Abnormal Condition

Closed

20

YES

No

NO H. Water Supply Data 1. Was a water flow test of main drain made at sprinkler riser? 2. Water supply pressures: c. Tank NA psi a. City NA 11361 b. Fire pump_ 3. Water flow test at sprinkler riser (in psi): Test Pipe Size Test Pipe Size Static Residual Static Residual Static Static Location Test Pipe Location Test Pipe d. RISER IT €. 1. Explain any no answers and comment [see addendum(s) attached if checked \Box] 2" FLOOR FLOW FAILED TEST SMANN SLEET SUMMATION Shoot J. Adjustments or corrections made during this inspection:) ____ () ___ () ___ (Although) 13(K. This inspection was performed substantially in accordance with NFPA Standard: 25(these comments are not the result of an engineering review, the following desirable improvements are recommended [see addendum(s) attached if checked] (SYSTEMSENSOR WFD 30 F2 - CORRECT The information on this form is correct at the time and place of my inspection. The "fire protection system" was left in operational condition upon completion of this inspection except as noted above. By: East Coast Fire Protection, Inc. This report was reviewed with: Signature Print Name





3017 Vemo	n Road, Suite 100, Richmond, VA 23228 • (804) 222-1381 • (800) 252-5069 • Fax (804) 222-4393 • www.flsamerica.com
	SUMMATIONITEMS
Form#	Corrections*, Comments & Suggestions - All items marked with an asterisk (*) are required corrections.
	DINWIDDIE COURTHOUSE
	Storage closet on floor 2 by stairwell 3 - both heads need esch. discussion
	rings replaced due to corrosion
	Floor 2 by main stair well-need to adjust or add hanger to keep
. ×	head from hanging
	Storage closet on floor 1 by stairwell 3- both heads need esch. discussion
	rings replaced due to corrusion
	1st floor electrical room B-les one head has overspray and needs to be
	replaced. Another head needs a esch. discussion ring 1/2 inch 1550 chrome pendant quick response
	Ground floor room A-27: head in room has paint on it, needs to be replantly inch 1550 chrome pendant quick response
	Ground floor back hallway by room A-32: paint on head and bulb,
·	needs to be replaced 1/2 inch 155° chrome pendant quick response
	12 men 122 states
	
•	
System re	stored to normal operation, alarm panel is clear, all parties on Summary Inspection Form notified, and any required s, comments and suggestions fully explained except as noted above.
	Inspector/Technician Dustin Harvey Date 11/22/2021
Signatur	Dustr R. H. Date
Namec	fOwner RepresentativeTime
Signatur	

	HARD WITH
(150) 9091: 2003	10000000000000000000000000000000000000
Cortifical	
Ð	= COL DE MONTE AL TRACTION AND THE PARTY OF

Fire & Life Safety America, Inc

Work Order#:

- 3017 Vernon Road; Rich	mond, VA	2322
--------------------------	----------	------

Permit#:

(804) 222-1381

...Date:

	DACKEL	OW PREVE	NTION DEVI	CE IN	SPECTION &	TES	T REPO!	37		
	MICHAEL COLOR	718 (BO	AT HOUSE	· 			,	ACRO MICE	allation	7
Service Address: 14008 BOXXTON PLANK RD								Existing Replacen	ent	
Service Address:	14008 BOY	Drow Pli	ANK KD		C÷-	nie: N	A		23841	
City:	DINWIME		County:					1		
Contact Person:					PII	one:	ommercial	1	Residential	
Email Address:							Ottoner and		- F Double or	
DEVICE INFORMA	IION:								of Device: . ed Pressure Zona	
Use and Location:	FIRE (INT	\$		<u> </u>	Siz	ie:	411	Ossal Ci	त्वहाँद -	V
Name/Make:	FEBCO		Modelii: 8	0.5		_		Pressu	re Vaceum Breaker	
Serial #:	9706 13 N	ng								
		REDUCE	D PRESSURE DEVICE	5			PRESS	URE VAC	UUM BREAKER	
		Double Check De			Differential Pressu	re	Air Inlet Val	A6	Check Val	ve ve
	Check Valve No. 1	Gate Valve No		No. 2	Relief Valve		Opened at			
	Leaked	Leaked	Leaked	V	Opened at*	-		PSID	Leaked Closed Tight	
PASSED D	Closed Tight	Closed Tight	Closed Tight			SID 1	Old Not Open	أحسأ	Pinnes URII	· Immal
FAILED 7	1.9					-				
						-				
										j.
REPAIRS AND							21			
MATERIALS USED										
							Øs.			-
		Closed Tight	Closed Tight		Opened at*		opened at		Closed Tight	
TEST AFTER REPAIR	Closed Tight					910		PSID		
a Required Only On Reduc	ed Pressure Principle Devises.									- ALE - 1 - ALE -
	BUID RE	21000			TO THE STATE OF TH				•	
REIVIAND. NO	BUILDING	77400	, x					261		
		the same of the sa						Mar Control	્ર	-
CERTIFICATION:		t and and the	o Soliovino stateme	nt to be	true:					
I hereby certify that	t the foregoing data to by-passed, made inop	be correct and un	e lollowing scenario	ithorizat	ion. All defects fou	තම් ජ්පත්	ng the operati	on perio	d or during test (of the
The device was not device were satisfa	ctorily corrected with o	ut dgia	2 2			11	- 22 - 3	1		
Tester's Signature:	JAUNO	1/		- Contraction	_ Dake _	2041	77			
Printed Name	BIED WELL	5			Phone:	507	Expiration		5-31-2	Z.fi
Tester's Certificatio	n#: 27(705	7816	្រីស្កេ of Certification): 	STATE		expiration	i race.		
	*/		State Recognition:	9			Ca itlamenti an	. Down	3-30-	لد
Test Meter Make a	nd Model:	MIDWEST	845	·	A CONTRACTOR OF THE SECOND		Calibratio	. eaz:	***************************************	
If thecked, require	d corrections, suggesti	ons and comment	s are inclued on For	m "Addi	endum to inspection	3ª	Owner (Owne	LJ - Bon '		
							A MECKET II DON'T	's raceE/		The same of the sa

INSPECTION AND TESTING FORM

DATE: <u>11/2</u>2/2021

TIME: <u>5:30</u>am

SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Fire & Life Safety America	Name: Dinwiddie Courthouse
Address: 8827 Staples Mill Rd, Richmond VA 23228	Address: 14008 Boydton Plank Rd, Dinwiddie VA 23841
Representative: Martin Fry	Owner Contact: Nick Sheffield
License No.:	Telephone: 804-469-4540
Telephone: 804-308-5651	
MONITORING ENTITY	APPROVING AGENCY
Contact: Security Alliance	Contact:
Telephone: 1-800-759-5151	Telephone:
Monitoring Account Ref. No. Building Address	
TYPE TRANSMISSION	SERVICE
☐ McCulloh	☐ Weekly
☐ Multiplex	☐ Monthly
☑ Digital	☐ Quarterly
☐ Reverse Priority	☐ Semiannually
☐ RF	✓ Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer: Notifier	Model No.: AFP-400
Circuit Styles: Y,B	<u>/</u>
Number of Circuits: 2 NAC, 1 SLC	
Software Rev: 2.0	
Last Date System had any Service Performed: UNKNOWN	
I (D ()1 () C () C ()	NOWN

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

B	Quantity	Circuit Style		
Photo Detectors	15	B	Manual Fire Alarm	
B B B Heat Detectors B B Heat Detectors B B Heat Detectors 10 B Supervisory Switches B Supervisory Switches T B Other (Specify) Monitor Modules Alarm Verification Feature is □ Disabled ☑ Enabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Circuit Style Bells Horns Chimes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity? ☑ Yes □ No SUPERVISORY SIGNAL-INILATING DEVICES AND CIRCUIT INFORMATION Circuit Style Building Temp. Site Water Temp. Site Water Temp. B Site Water Temp. B Site Water Level B Fire Pump Power T B Fire Pump Power T B Fire Pump Power T Trouble Generator in Auto Position Generator on Touthle Switch Transfer Generator Engine Running	45	В	Boxes Ion Detectors	
B			Photo Detectors	
B	13	В	Duct Detectors	
B Supervisory Switches Other (Specify) Monitor Modules Alarm Verification Feature is Disabled Fanabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Circuit Style Bells Horns Chimes 49	8	В	Heat Detectors	
Alarm Verification Feature is	10	В	Water-flow Switches	
Alarm Verification Feature is Disabled Enabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Circuit Style Bells Horns Chimes Y Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INHATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Temp. 1 B Site Water Level 1 B Fire Pump Power 1 B Fire Pump Running Fire Pump Running Fire Pump Running Fire Pump Running Fire Pump Auto Position Fire Pump Or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	13	<u>B</u>	Supervisory Switches	
Alarm Verification Feature is Disabled Enabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Circuit Style Bells Horms Chimes 49 Y Strobes Speakers 25 Y Other (Specify) No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Temp. 1 B Site Water Level 1 B Fire Pump Power 1 B Fire Pump Power 1 B Fire Pump Quanting Fire Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	7	<u>B</u>	Other (Specify)	
Quantity Circuit Style Bells Horns Chimes 49 Y Strobes Speakers 25 Y Other (Specify) No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity? Yes □ No SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. 1 B Site Water Temp. 1 B Site Water Level B Fire Pump Power 1 B Fire Pump Power 1 B Fire Pump Power 1 Trouble Generator in Auto Position Generator or Controller Trouble Generator Trouble Switch Transfer Generator Engine Running	Alarm Verification Featur	- -		
Horns Chimes 49 Y Strobes Speakers 25 Y Other (Specify) No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity?	Quantity		S AND CIRCUIT INFORMATION	
Horns Chimes 49 Y Strobes Speakers 25 Y Other (Specify) No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity?			Bells	
Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INHATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Level B Site Water Level Fire Pump Power B Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			Horns	
49 Y Strobes 25 Y Other (Specify) No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity? ✓ Yes				
No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes	49	<u>Y</u>	Strobes	
No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes			Speakers	
No. of Alarm Notification Appliance Circuits: 2 Are Circuits monitored for integrity? ☑ Yes ☐ No SUPERVISORY SIGNAL-INIIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. B Site Water Level I B Fire Pump Power I B Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator Trouble Switch Transfer Generator Engine Running	25	Υ		
Quantity Circuit Style Building Temp. Site Water Temp. 1 B Site Water Level 1 B Fire Pump Power 1 B Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	Are Circuits monitored fo	r integrity?	CES AND CIDCUIT INCODMATION	
Building Temp. Site Water Temp. B Site Water Level B Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			CES AND CIRCUIT INFORMATION	
Site Water Temp. B Site Water Level B Fire Pump Power I B Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	Quantity	on care style	D. T. T.	
B Site Water Level B Fire Pump Power B Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				
B Fire Pump Power B Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	1		-	
B Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running		- <u> </u>		
Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running		B		
Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				
Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				
Generator or Controller Trouble Switch Transfer Generator Engine Running				
Switch Transfer Generator Engine Running				
Generator Engine Running				
— Ouloi.				

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES Amps: 20 120 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Electrical (b) Secondary Standby: 12 Storage Battery Amp-Hr. Rating: 26 Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time abla**Monitoring Entity** Security Alliance 5:55am **Building Occupants** abla**Onsite Staff** 5:30am **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** ablaControl Unit Interface Equipment \square Lamps/LEDS ablaFuses **Primary Power Supply** ablaTrouble Signals \bigvee Disconnect Switches ablaabla**Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \bigvee **Battery Condition** Load Voltage $\sqrt{}$ \bigvee Discharge Test $\sqrt{}$ Charger Test Specific Gravity TRANSIENT SUPPRESSORS \bigvee REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES \bigvee ∇ Audible \square \bigvee Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Check Test Sitting Sitting Type **Pass** Fail П П Comments: See Attached List

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
Phone Set			
Phone Jacks			
Off-hook Indicator			
Amplifier(s)			
Tone Generator(s)			
Call-in Signal			
System Performance			

		Device	Simulated
INTERFACE EQUIPMENT	Visual	Operation	Operation
(Specify) Elevators			\square
(Specify)			
(Specify)	_ 🗆		
SPECIAL HAZARD SYSTEMS			
(Specify)			
Specify)			
Specify)			
Special Procedures:			
Comments:			
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signaling		6:15am	
Alarm Restoration		12:05pm	
Trouble Signal		6:00am	
Supervisory Signal		10:51am	
Supervisory Restoration		12:05pm	
NOTIFICATION THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management			
Monitoring Agency		Security Alliance	12:10pm
Building Occupants		Onsite Staff	12:10pm
Other (Specify)			
The Following did not operate Correctly:			
System restored to normal Operations: Date: 11/	<u>2</u> 2/2021	Time: <u>12:1</u> 0pm	
THIS TESTING WAS PERFORMED IN ACCORDAN	CE WITH APP	PLICABLE NFPA STAND	ARDS
Name of Inspector: Martin Fry		Date: 11/22/2021	Time: 12:10pm
Signature Martin Fry			'
Name of Owner or Representative:			
Date: Time:			
Signature:			
-			

Deficiencies:

- (2) 12v 7ah batteries in the 2nd floor closet C-21 Power Supply failed and need to be replaced.
- (1) Smoke Detector D188 needs the description updated in the panel program to say "Closet C-33"
- (9) Devices were not able to be located due to improper panel descriptions, further investigation is required.

BUILDING
Dinwiddie Courthouse

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
D101	DUCT DETECTOR	SUPPLY	TESTED/CLEANED	PASSED	COMMENTS
D102	DUCT DETECTOR	RETURN	TESTED/CLEANED	PASSED	
D103	DUCT DETECTOR	RETURN	TESTED/CLEANED	PASSED	
D104	DUCT DETECTOR	SUPPLY	TESTED/CLEANED	PASSED	
D105	DUCT DETECTOR	SUPPLY	TESTED/CLEANED	PASSED	
D106	DUCT DETECTOR	RETURN	N/A	N/A	UNABLE TO LOCATE
D107 D108	DUCT DETECTOR DUCT DETECTOR	SUPPLY RETURN	TESTED/CLEANED TESTED/CLEANED	PASSED PASSED	
D108	DUCT DETECTOR	SUPPLY	TESTED/CLEANED	PASSED	
D110	DUCT DETECTOR	SUPPLY	TESTED/CLEANED	PASSED	
D111	DUCT DETECTOR	RETURN	TESTED/CLEANED	PASSED	
D112	DUCT DETECTOR	SUPPLY	TESTED/CLEANED	PASSED	
D113	DUCT DETECTOR	RETURN	TESTED/CLEANED	PASSED	
D114	SMOKE DETECTOR	OVER AHU 2 RETURN	TESTED/CLEANED	PASSED	
D115	SMOKE DETECTOR	AHU AREA	TESTED/CLEANED	PASSED	
D116 D117	SMOKE DETECTOR SMOKE DETECTOR	BOILER ROOM OVER RAF 2	TESTED/CLEANED TESTED/CLEANED	PASSED PASSED	
D117	SMOKE DETECTOR	OVER AHU 4	TESTED/CLEANED	PASSED	
D119	SMOKE DETECTOR	AHU AREA	TESTED/CLEANED	PASSED	
D120	SMOKE DETECTOR	OVER RAF 1	TESTED/CLEANED	PASSED	
D121	SMOKE DETECTOR	AHU AREA	TESTED/CLEANED	PASSED	
D122	SMOKE DETECTOR	EVIDENCE ROOM	TESTED/CLEANED	PASSED	
D123	SMOKE DETECTOR	RECORDS	TESTED/CLEANED	PASSED	
D124	SMOKE DETECTOR	RECORDS	TESTED/CLEANED	PASSED	
D125	SMOKE DETECTOR SMOKE DETECTOR	RECORDS	TESTED/CLEANED	PASSED	
D126 D127	SMOKE DETECTOR SMOKE DETECTOR	RECORDS RECORDS	TESTED/CLEANED TESTED/CLEANED	PASSED PASSED	
D127	SMOKE DETECTOR	HISTORIC RECORDS	TESTED/CLEANED	PASSED	
D129	SMOKE DETECTOR	ELECTRICAL ROOM	TESTED/CLEANED	PASSED	
D130	SMOKE DETECTOR	ELEVATOR LOBBY	TESTED/CLEANED	PASSED	
D131	SMOKE DETECTOR	TELECLOSET	TESTED/CLEANED	PASSED	
D132	HEAT DETECTOR	ELEVATOR 1 SHAFT	TESTED	PASSED	
D133	SMOKE DETECTOR	ELEVATOR 1 SHAFT	TESTED/CLEANED	PASSED	
D135	SMOKE DETECTOR	ELE. CLOSET	TESTED/CLEANED	PASSED	
D136 D137	SMOKE DETECTOR SMOKE DETECTOR	VENDING SUPPLIES	TESTED/CLEANED TESTED/CLEANED	PASSED PASSED	
D141	HEAT DETECTOR	ELEVATOR 2 SHAFT	TESTED	PASSED	
D142	SMOKE DETECTOR	ELEVATOR 2 SHAFT	TESTED/CLEANED	PASSED	
D143	SMOKE DETECTOR	ELEVATOR 2 LOBBY	TESTED/CLEANED	PASSED	
D144	SMOKE DETECTOR	CLOSET	TESTED/CLEANED	PASSED	
D145	SMOKE DETECTOR	ELE. ROOM	TESTED/CLEANED	PASSED	
D146	SMOKE DETECTOR	TELECLOSET	TESTED/CLEANED	PASSED	
D147	SMOKE DETECTOR	COMMONS CLOSET	TESTED/CLEANED	PASSED	
D151 D152	SMOKE DETECTOR SMOKE DETECTOR	ELEVATOR 2 LOBBY CLOSET	TESTED/CLEANED TESTED/CLEANED	PASSED PASSED	
D153	SMOKE DETECTOR	ELE. CLOSET	TESTED/CLEANED	PASSED	
D155	SMOKE DETECTOR	ELEVATOR 1 LOBBY	TESTED/CLEANED	PASSED	
D156	SMOKE DETECTOR	TELECLOSET	TESTED/CLEANED	PASSED	
D158	SMOKE DETECTOR	FIRE PUMP ROOM	TESTED/CLEANED	PASSED	
D159	HEAT DETECTOR	VEHICLE SALLYPORT	TESTED	PASSED	
D160	HEAT DETECTOR	VEHICLE SALLYPORT	TESTED	PASSED	
D161 D162	SMOKE DETECTOR SMOKE DETECTOR	TELECLOSET	TESTED/CLEANED TESTED/CLEANED	PASSED PASSED	
D163	SMOKE DETECTOR	ELEVATOR 1 EQUIPMENT ROOM	TESTED/CLEANED	PASSED	
D164	SMOKE DETECTOR	ELEVATOR 1 LOBBY	TESTED/CLEANED	PASSED	
D165	HEAT DETECTOR	ELEVATOR 1 PIT	TESTED	PASSED	
D166	SMOKE DETECTOR	JANITOR CLOSET	TESTED/CLEANED	PASSED	
D167	SMOKE DETECTOR	ELEVATOR 2 LOBBY	TESTED/CLEANED	PASSED	
D168	HEAT DETECTOR	ELEVATOR 2 PIT	TESTED	PASSED	
D169	SMOKE DETECTOR	ELEVATOR 2 EQUIPMENT ROOM	TESTED/CLEANED	PASSED	
D170 D171	SMOKE DETECTOR SMOKE DETECTOR	ELEVATOR 2 PIT ELEVATOR 1 PIT	TESTED/CLEANED TESTED/CLEANED	PASSED PASSED	
D171 D172	HEAT DETECTOR	ELEVATOR 1 PIT	TESTED/CLEANED	PASSED	
D172	HEAT DETECTOR	ELEVATOR 1 EQUIPMENT ROOM	TESTED	PASSED	
D175	SMOKE DETECTOR	ELE. CLOSET	TESTED/CLEANED	PASSED	
D188	SMOKE DETECTOR	D+-ETECTOR ADDR 188	TESTED/CLEANED	PASSED	DESCRIPTION SHOULD BE CLOSET C-33
M101	RELAY MODULE	SMOKE DAMPER	TESTED	PASSED	
M102	RELAY MODULE	SECUREPLEX DR CONT.	TESTED	PASSED	
M103	RELAY MODULE	AHU 3 SHUTDOWN	TESTED	PASSED	
M104 M105	RELAY MODULE	AHU 4 SHUTDOWN	TESTED	PASSED PASSED	
M105 M106	RELAY MODULE RELAY MODULE	AHU 5 SHUTDOWN AHU 6 SHUTDOWN	TESTED TESTED	PASSED	
M107	RELAY MODULE	AHU 7 SHUTDOWN	TESTED	PASSED	
M108	RELAY MODULE	CARD READER RELEASE	TESTED	PASSED	
M109	RELAY MODULE	DOORS	TESTED	PASSED	
M110	RELAY MODULE	AHU 1 SHUTDOWN	TESTED	PASSED	
M111	RELAY MODULE	MODULE ADDRESS 111	N/A	N/A	UNABLE TO LOCATE. DEVICE NEEDS DESCRIPTION
M112	RELAY MODULE	AHU 2 SHUTDOWN	TESTED	PASSED	
M113	RELAY MODULE	MODULE ADDRESS 113	N/A	N/A	UNABLE TO LOCATE. DEVICE NEEDS DESCRIPTION
M114 M115	WATER FLOW TAMPER SWITCH	MEZZANINE MEZZANINE	TESTED TESTED	PASSED PASSED	
M115 M116	WATER FLOW	STAIR 4	TESTED	PASSED	
M117	TAMPER SWITCH	STAIR 4	TESTED	PASSED	
14111/	TOWIT EN SWITCH	PIRICE	TIESTED	II HOOLD	L

	Ta 22.2.2	T	T	1	
M118	PULL STATION	STAIR 4	TESTED	PASSED	
M119	WATER FLOW	ELEVATOR 2 SHAFT	N/A	N/A	UNABLE TO LOCATE
M120	TAMPER SWITCH	ELEVATOR 2 SHAFT	N/A	N/A	UNABLE TO LOCATE
M121	PULL STATION	STAIR 3	TESTED	PASSED	
M122	PULL STATION	STAIR 1	TESTED	PASSED	
M123	TAMPER SWITCH	ELEVATOR 1 SHAFT	TESTED	PASSED	
M124	WATER FLOW	ELEVATOR 1 SHAFT	TESTED	PASSED	
M125	PULL STATION	STAIR 2	TESTED	PASSED	
M126	TAMPER SWITCH	STAIR 2	TESTED	PASSED	
M127	WATER FLOW	STAIR 2	TESTED	PASSED	
M128	MONITOR MODULE	FCPS 1 TROUBLE	TESTED	PASSED	
M129	PULL STATION	G/D KITCHEN EXIT	TESTED	PASSED	
M130	PULL STATION	STAIR 4	TESTED	PASSED	
M131	PULL STATION	SIDE EXIT	TESTED	PASSED	
M132	PULL STATION	STAIR 3	TESTED	PASSED	
M133	PULL STATION	STAIR 2	TESTED	PASSED	
M134	WATER FLOW	FUTURE ELEVATOR	N/A	N/A	UNABLE TO LOCATE
M135	TAMPER SWITCH	FUTURE ELEVATOR	N/A	N/A	UNABLE TO LOCATE
M141	MONITOR MODULE	FCPS 2 TROUBLE	TESTED	PASSED	
M142	PULL STATION	SECURED CORRIDOR	TESTED	PASSED	
M143	PULL STATION	STAIR 2	TESTED	PASSED	
M144	PULL STATION	LOBBY	TESTED	PASSED	
M145	PULL STATION	LOBBY	TESTED	PASSED	
M146	PULL STATION	STAIR 3	TESTED	PASSED	
M147	PULL STATION	SIDE EXIT	TESTED	PASSED	
M148	TAMPER SWITCH	FIRE PUMP ROOM	TESTED	PASSED	
M149	TAMPER SWITCH	STAIR 2	TESTED	PASSED	
M150	WATER FLOW	STAIR 2	TESTED	PASSED	
M151	WATER FLOW	ELEVATOR 1 PIT	TESTED	PASSED	
M152	TAMPER SWITCH	ELEVATOR 1 PIT	TESTED	PASSED	
M153	TAMPER SWITCH	ELEVATOR 2 PIT	N/A	N/A	UNABLE TO LOCATE
			N/A	N/A	
M154	WATER FLOW	ELEVATOR 2 PIT		- · ·	UNABLE TO LOCATE
M157	MONITOR MODULE	FCPS 3 TROUBLE	TESTED	PASSED	
M158	RELAY MODULE	ELEVATOR 1 PRIMARY RECALL	TESTED	PASSED	
M159	RELAY MODULE	ELEVATOR 1 ALTERNATE RECALL	TESTED	PASSED	
M160	RELAY MODULE	ELEVATOR 1 SHUNT TRIP	TESTED	PASSED	
M161	RELAY MODULE	ELEVATOR 2 PRIMARY RECALL	TESTED	PASSED	
M162	RELAY MODULE	ELEVATOR 2 ALTERNATE RECALL	TESTED	PASSED	
M163	RELAY MODULE	ELEVATOR 2 SHUNT TRIP	TESTED	PASSED	
M164	RELAY MODULE	SMOKE DAMPER	TESTED	PASSED	
M165	TAMPER SWITCH	STAIR 3	TESTED	PASSED	
M166	RELAY MODULE	SMOKE DAMPER	TESTED	PASSED	
M167	TAMPER SWITCH	STAIR 4	TESTED	PASSED	
M168	TAMPER SWITCH	STAIR 2	TESTED	PASSED	
M169	WATER FLOW	STAIR 2	TESTED	PASSED	
M170	MONITOR MODULE	WATER LEVEL SUPERVISORY	TESTED	PASSED	
M171	MONITOR MODULE	POWER LOSS	TESTED	PASSED	
M172	MONITOR MODULE	PUMP RUN	TESTED	PASSED	
M173	MONITOR MODULE	PUMP PHASE REVERSAL	TESTED	PASSED	SIMULATED
M174	RELAY MODULE	SMOKE DAMPER	TESTED	PASSED	
M175	RELAY MODULE	SMOKE DAMPER	TESTED	PASSED	
M177	RELAY MODULE	FINE PAYMENT	TESTED	PASSED	

INSPECTION AND TESTING FORM

DATE: 11/29/2021

TIME: <u>1</u>:20pm

SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Fire & Life Safety America	Name: Dinwiddie Library
Address: 8827 Staples Mill Rd, Richmond VA 23228	Address: 14103 Boydton Plank Rd, Dinwiddie VA 23841
Representative: Martin Fry	Owner Contact: Nick Sheffield
License No.:	Telephone: 804-469-4540
Telephone: 804-308-5651	
MONITORING ENTITY	APPROVING AGENCY
Contact: N/A	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.	
TYPE TRANSMISSION	SERVICE
☐ McCulloh	☐ Weekly
☐ Multiplex	☐ Monthly
☐ Digital	Quarterly
Reverse Priority	☐ Semiannually
☐ RF	✓ Annually
☑ Other (Specify) Not Monitored/Local Only	Other (Specify)
Control Unit Manufacturer: Simplex	Model No.: 4001
Circuit Styles: Y, B	1001
Number of Circuits: 1 NAC, 4 IDC	
Software Rev: N/A	
Last Date System had any Service Performed: UNKNOWN	
Last Date that any Software or Configuration was revised: UNKN	OWN

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style		
1	В	Manual Fire Alarm	
		Boxes Ion Detectors	
10	<u>B</u>	Photo Detectors	
	_	Duct Detectors	
		Heat Detectors	
		Water-flow Switches	
	_	Supervisory Switches	
	_	Other (Specify)	
Alarm Verification Featu	re is Disabled 🔽 Enabled		
	ALARM NOTIFICATION APPLIANCES	AND CIRCUIT INFORMATION	
Quantity	Circuit Style		
	_	Bells	
	_	Horns	
		Chimes	
		Strobes	
	_	Speakers	
1	<u>Y</u>	Other (Specify)	
		Horn/Strobe	
No. of Alarm Notification	n Appliance Circuits: 1		
Are Circuits monitored for	or integrity? 🔽 Yes 🗌 No		
SU	PERVISORY SIGNAL-INHATING DEVIC	ES 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 Generator in Auto Position	
		Generator or Controller Trouble	
		Switch Transfer	
		Generator Engine Running	
	_	Other:	

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES 120 Amps: 20 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel LC Circuit 22 (b) Secondary Standby: 12 Storage Battery Amp-Hr. Rating: 7 Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell ☐ Nickel Cadmium ✓ Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time **Monitoring Entity Building Occupants** \bigvee **Building Management** Nick Sheffield N/A Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** Control Unit ablaInterface Equipment Lamps/LEDS abla \bigvee Fuses **Primary Power Supply** ablaTrouble Signals \bigvee Disconnect Switches abla \checkmark **Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \square **Battery Condition** Load Voltage $\sqrt{}$ \square Discharge Test \bigvee Charger Test Specific Gravity TRANSIENT SUPPRESSORS REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES \bigvee \checkmark Audible \square \bigvee Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Sitting Sitting **Type** Check **Test** Pass Fail Comments: See Attached List **EMERGENCY COMMUNICATIONS EQUIPMENT** Visual **Functional Comments** Phone Set Phone Jacks Off-hook Indicator Amplifier(s) Tone Generator(s)

Call-in Signal

System Performance

			Device	Simulated
INTERFACE EQUIPMENT	V	isual	Operation	Operation
(Specify)				
(Specify)				
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)				
Specify)				
Specify)				
Special Procedures:				
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signaling				. <u> </u>
Alarm Restoration				
Trouble Signal				
Supervisory Signal				
Supervisory Restoration				
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management	\square		Nick Sheffield	N/A
Monitoring Agency				
Building Occupants				-
Other (Specify)				
The Following did not operate Correctly:				
System restored to normal Operations: Date: 11	<u>/2</u> 9/202	21	Time: <u>2:00</u> pm	
THIS TESTING WAS PERFORMED IN ACCORDA	NCE WI	TH APE	PLICABLE NFPA STANI	DARDS
Name of Inspector: Martin Fry			Date: 11/29/2021	Time: 2:00pm
Signature Wartin Fry				<u>'</u>
Name of Owner or Representative:				
Date: Time:				
Signature:				

BUILDING
Dinwiddie Library

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
1	SMOKE DETECTOR	YOUTH SECTION	TESTED/CLEANED	PASSED	
1	SMOKE DETECTOR	YOUTH SECTION ABOVE CEILING	N/A	UNTESTED	UNABLE TO SEE OR REACH DEVICE. FOLLOWED WIRE UP FROM CEILING LED INDICATOR, DEVICE LOCATED BETWEEN RAFTERS.
1	SMOKE DETECTOR	MEN'S RESTROOM	TESTED/CLEANED	PASSED	
2	PULL STATION	ENTRANCE	TESTED	PASSED	
2	SMOKE DETECTOR	FRONT DESK	TESTED/CLEANED	PASSED	
2	SMOKE DETECTOR	FRONT DESK ABOVE CEILING	TESTED/CLEANED	PASSED	
2	SMOKE DETECTOR	LEFT OF FRONT DESK ABOVE CEILING	TESTED/CLEANED	PASSED	
3	SMOKE DETECTOR	REFERENCE ROOM	TESTED/CLEANED	PASSED	
3	SMOKE DETECTOR	REFERENCE ROOM ABOVE CEILING	TESTED/CLEANED	PASSED	
4	SMOKE DETECTOR	READING ROOM	TESTED/CLEANED	PASSED	
4	SMOKE DETECTOR	READING ROOM ABOVE CEILING	TESTED/CLEANED	PASSED	

INSPECTION AND TESTING FORM

DATE: 11/29/2021

TIME: 12:30pm

SERVICE ORGANIZATION		PROPERTY NAME (USER)		
Name:	Fire & Life Safety America	Name: Information Technology Building		
Address:	8827 Staples Mill Rd, Richmond VA 23228	Address: 13910 Courthouse Rd, Dinwiddie VA 23841		
Representa	^{ıtive:} Martin Fry	Owner Contact: Nick Sheffield		
License No	o.:	Telephone: 804-469-4540		
Telephone:	804-308-5651			
MONITOR	RING ENTITY	APPROVING AGENCY		
Contact:	Richmond Alarm	Contact:		
Telephone:	804-745-1800	Telephone:		
Monitoring	g Account Ref. No. 473757			
TYPE TR	ANSMISSION	SERVICE		
☐ McCul	lloh	☐ Weekly		
☐ Multip	lex	☐ Monthly		
Digital		☐ Quarterly		
Revers	se Priority	☐ Semiannually		
RF		✓ Annually		
Other	(Specify)	Other (Specify)		
Control Un	nit Manufacturer: Fire-Lite	Model No.: ES-50X		
Circuit Sty				
Number of	Circuits: 2 NAC, 1 SLC			
	Rev: 01.02.008			
	System had any Service Performed: UNKNOWN			

UNKNOWN

Last Date that any Software or Configuration was revised:

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
2	В	Manual Fire Alarm Boxes
		Ion Detectors
	_	Photo Detectors
1	<u>B</u>	Duct Detectors
1	<u>B</u>	Heat Detectors
		Water-flow Switches
	_	Supervisory Switches
12		Other (Specify) Multicritera Detectors- Smoke/Heat
Alarm Verification Featu	re is Disabled Disabled	
	ALARM NOTIFICATION APPLIANCES	AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Bells
		Horns
	_	Chimes
3	<u> </u>	Strobes
	_	Speakers
5	<u>Y</u>	Other (Specify)
		Horn/Strobes
No. of Alarm Notification	n Appliance Circuits: 2	
Are Circuits monitored for	or integrity? 🔽 Yes 🗌 No	
SU	JPERVISORY SIGNAL-INHATING DEVIC	ES 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
		Generator in Auto Position
		Generator or Controller Trouble
		Switch Transfer
	_	Generator Engine Running
	_	Other:

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES Amps: 20 120 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel P1 Circuit 30 (b) Secondary Standby: 12v Storage Battery Amp-Hr. Rating: 7ah Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell ☐ Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time X **Monitoring Entity** Richmond Alarm 12:41pm **Building Occupants** \boxtimes **Onsite Staff** 12:30pm **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** XControl Unit Interface Equipment Lamps/LEDS X Fuses **Primary Power Supply** X Trouble Signals \boxtimes Disconnect Switches X \mathbf{X} **Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \boxtimes **Battery Condition** Load Voltage \boxtimes Discharge Test X \boxtimes Charger Test Specific Gravity TRANSIENT SUPPRESSORS \boxtimes \boxtimes REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES X X Audible \boxtimes \boxtimes Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Sitting **Type** Check **Test** Sitting Pass Fail Comments: See Attached List / Duct Detector in Chief's Office Closet from previous system no longer monitored by FACP **Functional EMERGENCY COMMUNICATIONS EQUIPMENT** Visual **Comments** Phone Set Phone Jacks Off-hook Indicator Amplifier(s) Tone Generator(s)

Call-in Signal

System Performance

			Device	Simulated
INTERFACE EQUIPMENT	•	Visual	Operation	Operation
(Specify)				
(Specify)				
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)				
Specify)				
Specify)				
Special Procedures:				
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signaling	\boxtimes		12:55pm	
Alarm Restoration	\boxtimes		1:14pm	
Trouble Signal	\boxtimes	Ш	12:43pm	
Supervisory Signal	\boxtimes		12:53pm	
Supervisory Restoration	\boxtimes		1:14pm	
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management				
Monitoring Agency	\boxtimes		Richmond Alarm	1:20pm
Building Occupants	\boxtimes		Onsite Staff	1:20pm
Other (Specify)				
The Following did not operate Correctly:				
System restored to normal Operations: Date: 11	<u>/2</u> 9/20	21	Time: 1:20pm	
THIS TESTING WAS PERFORMED IN ACCORDA	NCE W	ITH APP	PLICABLE NFPA STAND	ARDS
Name of Inspector: Martin Fry			Date: 11/29/2021	Time: 1:20pm
Signature Martin Fry				
Name of Owner or Representative:				
Date: Time:				
Signature:				

BUILDING Information Technology

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
D001	MULTICRITERIA DETECTOR	ABOVE FACP	TESTED/CLEANED	PASSED	
D002	MULTICRITERIA DETECTOR	ENTRY FOYER	TESTED/CLEANED	PASSED	
D004	HEAT DETECTOR	KITCHEN/BREAK ROOM	TESTED	PASSED	
D005	MULTICRITERIA DETECTOR	IT SERVER ROOM	TESTED/CLEANED	PASSED	
D006	MULTICRITERIA DETECTOR	STORAGE ROOM	TESTED/CLEANED	PASSED	
D007	MULTICRITERIA DETECTOR	CONFERENCE ROOM	TESTED/CLEANED	PASSED	
D008	MULTICRITERIA DETECTOR	OFFICE	TESTED/CLEANED	PASSED	
D009	MULTICRITERIA DETECTOR	OFFICE	TESTED/CLEANED	PASSED	
D011	MULTICRITERIA DETECTOR	OFFICE	TESTED/CLEANED	PASSED	
D012	MULTICRITERIA DETECTOR	OFFICE	TESTED/CLEANED	PASSED	
D013	MULTICRITERIA DETECTOR	OFFICE	TESTED/CLEANED	PASSED	
D014	MULTICRITERIA DETECTOR	OFFICE	TESTED/CLEANED	PASSED	
D015	MULTICRITERIA DETECTOR	RECEPTION AREA	TESTED/CLEANED	PASSED	
M003	PULL STATION	MAIN ENTRY	TESTED	PASSED	
M010	PULL STATION	REAR DOOR	TESTED	PASSED	
M020	MONITOR MODULE	FACP ROOM DUCT DETECTOR	TESTED	PASSED	
M020	DUCT DETECTOR	FACP ROOM	TESTED/CLEANED	PASSED	

	Range r	100a	System		the contract of the contract o		
SERVIC	E COMPANY		b- 7.21	TIME	1:40	A.M.	PM
			ANNUAL SEMI-A	INUAL RECHARGE	INSTALLATION	REN	IOVATION
			LOCATION OF SYSTEM C	YLINDERS		1	JL 300
			0 2020	ext to hood	\	YES	□NC
			MANUFACTURER	MODEL NUMBER	WEZ	DRY	CHEMICAL
			Ansul	R-102	✓		
			CYLINDER SIZE MASTER	200000000000000000000000000000000000000		CYLINDER SIZE	SLAVE
8			3 Gallon	NIF		A/N	
CUS	STOMER		FUSE LINKS 360° F.	FUSE LINKS 450° F.	FUSE LINKS 500° F	OTH	EH
Name Dinwidde (East	tside Community	n Center)	3 (K)	ELECTRIC	GAS	SIZE	
		J '	FUEL SHUT-OFF	ELECTRIC	GAS	GIZE	
Address 7301 Boyd	ion Plank Rd		SERIAL NUMBER	LAST HYDRO TO	EST DATE	LAST RECHARGE	DATE
City N. Dinwiddic		₽ 23%03		(ATTENTAL DE DIAGRES	201 BAIL	2013	
City IV. Dimarkare	StateZ	1 <u>450-5</u>	AUIZ 123 187			MUIS	
Telephone	Store No.	·					
			PAGE NUMBER:	DRAWING N	UMBER:	DATE	
Owner or Manager							
COOKING APPLIANCE LOCA	TIONS: LEFT TO RIGH	T	T				
Stove	Flat too		Warne	r			
GIOVE	1100						
1. All appliances properly cov	ered w/correct nozzles	1	20. Replace				4
2. Duct and plenum covered	w/correct nozzles	\		avel of cable nuts/			-
3. Check positioning of all not		4		conduit securely teparation betweer			NII
4. System installed in accorda	ance w/MFG UL listing	, -		learance-flame to			NII
5. Hood/duct penetrations set6. Check if seals intact, evide		<i>*</i>	•	fan in operating or			MI
 If system has been dischar 		NIA	26. All filters				NC
Pressure gauge in proper r		AIK		it-off in on position			4
9. Check cartridge weight (If a		<u> </u>		& remote set/seals	in place		\
10. Hydrostatic test date		3013	•	systems covers	o in place		$-\frac{v}{J}$
11. 6 year maintenance date		NIA	-	operational & seals stem operational	s in place		NII
12. Inspect cylinder and mount		J	•	rlinder & mount			No
13. Operate system from terming14. Test for proper operation from the system of the				ning sign on hood			Yes
15. Check operation of micro s		J		el instructed in ma	nual operation o	f system	1
16. Check operation of gas val				and portable extin			Yes
17. Clean nozzles		NO		extinguishers prop			4
18. Proper nozzle covers in pla		<u> </u>		& Certification tag ISCREPANICES C		ES RELOW	
19. Check fuse links and clean		NO	NOTED	ISCHEPANICES C	A DEFICIENCI	IS DELOW	-
COMMENTS: Wire Co	nnections Mad	e insid	e of Hood	box need	to me	Moved	to
a junction pax a	- 15: ye at 11.	hood	box Filter	s have ab	out 8"0	In gap	
	NATSIGE OF THE	11000	CVA. TITLES	J 1410 VIO		- 11	
in them.							
2						755 +1	Slec =
On this date, this range ho	od fire suppression s	ystem was	s inspected and o	perationally test	ed in accordai	nce with the	i fire
suppression system requir	ements of NFPA17 o	r 1/A, 96 a	and the manufactu	arers manual, W	ngi the results	mulcated a	DOVE.
Y AA A I		1	21 1:40				
X M. Conley SERVICE TECHNICIAN	PERMIT NO). DATE		AM PM CU	JSTOMER'S AU	THORIZED A	GENT
SERVICE I ECHNICIAN	L ELIVIPI NO				one to be as inc		

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report

Range Hood Systems Report DATE OF SERVICE SERVICE COMPANY 1:00 11-29-21 RENOVATION INSTALLATION RECHARGE SEMI-ANNUAL ANNUA FLSA UL 300 LOCATION OF SYSTEM CYLINDERS YES \square N next to hood DRY CHEMICAL CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER 3 Gallon N/A NIA OTHER FUSE LINKS 450° F. FUSE LINKS 500° F. FUSE LINKS 360° F. Name Dinwiddie (East Side Community Center) SIZE FUEL SHUT-OFF ELECTRIC GAS Address 7301 Boudton Plank Rd. LAST RECHARGE DATE LAST HYDRO TEST DATE SERIAL NUMBER City N. Dinwidde State VA ZIP 23803 9013 2013 20121231874 DATE DRAWING NUMBER: PAGE NUMBER: Owner or Manager ___ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Flat too Warmer Stove 20. Replaced fuse links All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks 2. Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed 3. Check positioning of all nozzles. 23. Proper separation between fryers & flame System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters 5. Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering NIA 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position NIA 8. Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place 9. Check cartridge weight (If applicable) 29. Replace systems covers 2013 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date 31. Slave system operational 12. Inspect cylinder and mount 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW NO 19. Check fuse links and clean COMMENTS: Filters have a big On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 9:00 1. Conley SERVICE TECHNICIAN 11-29-21 CUSTOMER'S AUTHORIZED AGENT PM AM TIME: PERMIT NO. DATE:

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this repo

INSPECTION AND TESTING FORM

DATE: 11/24/2021

TIME: <u>10:0</u>5am

SERVICE	ORGANIZATION	PROPERTY NAME (USER)
Name:	Fire & Life Safety America	Name: Eastside Enhancement Community Center
Address:	8827 Staples Mill Rd, Richmond VA 23228	Address: 7301 Boydton Plank Rd, Dinwiddie VA 23803
Representat	ive: Martin Fry	Owner Contact: Ray Vines
License No.		Telephone: 804-732-1100
Telephone:	804-308-5651	
MONITOR	ING ENTITY	APPROVING AGENCY
Contact:	Petersburg Alarm	Contact:
Telephone:	804-732-1571	Telephone:
Monitoring	Account Ref. No. 851-3597	
TYPE TRA	ANSMISSION	SERVICE
☐ McCull	oh	☐ Weekly
Multiple	ex	☐ Monthly
☑ Digital		☐ Quarterly
Reverse	e Priority	☐ Semiannually
RF		✓ Annually
Other ((Specify)	Other (Specify)
Control Uni	it Manufacturer: Fire-Lite	Model No.: ES-200X
Circuit Style		
Number of		
Software Re	01.03.066	
	ystem had any Service Performed: UNKNOWN	
Last Date th		NOWN

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
9	В	Manual Fire Alarm Boxes
		Ion Detectors
13	В	Photo Detectors
1	В	Duct Detectors
		Heat Detectors
		Water-flow Switches
	-	Supervisory Switches
1	<u>B</u>	Other (Specify)
11 V:-C	:-	Monitor Module
Alarm Verification Featur	re is Disabled Enabled ALARM NOTIFICATION APPLIANCES	AND CIDCUIT INFORMATION
Quantity	Circuit Style	AND CIRCUIT INFORMATION
		Bells
	<u> </u>	Horns
		Chimes
6	Υ	Strobes
		Speakers
17	Υ	Other (Specify)
		Horn/Strobes
No. of Alarm Notification	Appliance Circuits: 4	
Are Circuits monitored for	or integrity?	ES 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
		Generator in Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES 120 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel MDP Circuit unlabeled left side 3rd from bottom (b) Secondary Standby: 12v Storage Battery Amp-Hr. Rating: 12ah Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell Nickel Cadmium ✓ Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time $\overline{\mathsf{V}}$ **Monitoring Entity** Petersburg Alarm 10:10am **Building Occupants** ablaReception Desk 10:05am **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** \times Control Unit Interface Equipment \times Lamps/LEDS \times Fuses **Primary Power Supply** X Trouble Signals X Disconnect Switches \mathbf{X} \times **Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER

TYPE		Visu	ıal Fı	ınctional		Comments	
Battery Condition		X			Left battery	y damaged	
Load Voltage				\boxtimes	<u> </u>	<u> </u>	
Discharge Test				\boxtimes			
Charger Test				\boxtimes			
Specific Gravity							
TRANSIENT SUPPRESSORS							
REMOTE ANNUNCIATORS		\boxtimes		\boxtimes			
NOTIFICATION APPLIANCES							
Audible		X		\boxtimes			
Visible	ible [\times				
Speakers	peakers						
Voice Clarity							
	INITIATING AN	ND SUPERVIS	SORY DEVIC	E TESTS AND IN	SPECTONS		
	Device	Visual	Functional	Factory	Measured		
Loc & S/N	Type	Check	Test	Sitting	Sitting	Pass	Fail
Comments: See Att	ached List					_	
EMERGENCY COM	MUNICATIONS EQ	UIPMENT	Visual	Functiona	ıl	Comments	
Phone Set							
Phone Jacks							
Off-hook Indicator							
Amplifier(s)							
Tone Generator(s)							
Call-in Signal							
System Performance							

				Device	Simulated		
INTERFACE EQUIPMENT	•	Visual	C	Operation	Operation		
(Specify)	_						
(Specify)	_						
(Specify)							
SPECIAL HAZARD SYSTEMS							
(Specify) Kitchen Hood					\boxtimes		
Specify)							
Specify)							
Special Procedures:							
Comments:							
SUPERVISING STATION MONITORING	Yes	No		Time	Comments		
Alarm Signaling	\boxtimes		10:3	33am			
Alarm Restoration	\boxtimes		10:	50am			
Trouble Signal	\times		10:3	32am			
Supervisory Signal	\times		10:	54am			
Supervisory Restoration	\times		10:	56am			
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No		Who	Time		
Building Management	\boxtimes		Pete	ersburg Alarm	11:00am		
Monitoring Agency	\times		Rec	eption Desk	11:00am		
Building Occupants							
Other (Specify)				_			
The Following did not operate Correctly:	10.410.0	- 4		44.00			
System restored to normal Operations: Date: 11/	/24/202 	21	Time:	<u>11:0</u> 0am			
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS							
Name of Inspector: Martin Fry			Date:	11/24/2021	Time: 11:00am		
Signature Martin Fry.							
Name of Owner or Representative:							
Date: Time:							
Signature:							
Deficiencies:							

(2) 12v 12ah batteries in the FACP need to be replaced. (Left battery is damaged and failed test, replace batteries as a pair.)

BUILDING
Eastside Enhancement Community Center

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
D001	SMOKE DETECTOR	FACP	TESTED/CLEANED	PASSED	
D003	SMOKE DETECTOR	HALLWAY B	TESTED/CLEANED	PASSED	
D005	SMOKE DETECTOR	HALLWAY B	TESTED/CLEANED	PASSED	
D006	SMOKE DETECTOR	HALLWAY B	TESTED/CLEANED	PASSED	
D008	SMOKE DETECTOR	HALLWAY A	TESTED/CLEANED	PASSED	
D009	SMOKE DETECTOR	HALLWAY A	TESTED/CLEANED	PASSED	
D010	SMOKE DETECTOR	HALLWAY A	TESTED/CLEANED	PASSED	
D012	SMOKE DETECTOR	FRONT HALLWAY	TESTED/CLEANED	PASSED	
D014	SMOKE DETECTOR	FRONT HALLWAY	TESTED/CLEANED	PASSED	
D017	DUCT DETECTOR	HVAC CLOSET	TESTED/CLEANED	PASSED	
D020	SMOKE DETECTOR	HALLWAY B	TESTED/CLEANED	PASSED	
D021	SMOKE DETECTOR	HALLWAY B	TESTED/CLEANED	PASSED	
D022	SMOKE DETECTOR	HALLWAY B	TESTED/CLEANED	PASSED	
D023	SMOKE DETECTOR	HALLWAY B	TESTED/CLEANED	PASSED	
M002	PULL STATION	MAINTENANCE ROOM	TESTED	PASSED	
M004	PULL STATION	STAFF OFFICE	TESTED	PASSED	
M007	PULL STATION	FRONT HALL BY LIBRARY	TESTED	PASSED	
M011	PULL STATION	HALLWAY A	TESTED	PASSED	
M013	PULL STATION	FRONT ENTRANCE	TESTED	PASSED	
M015	PULL STATION	CONFERENCE ROOM	TESTED	PASSED	
M016	PULL STATION	BALLROOM	TESTED	PASSED	
M018	PULL STATION	KITCHEN	TESTED	PASSED	
M019	MONITOR MODULE	KITCHEN HOOD	TESTED	PASSED	
M024	PULL STATION	HALLWAY B	TESTED	PASSED	

Range Hood Systems Report SERVICE COMPANY 12.30 6-7-21 RENOVATION INSTALLATION SEMI-ANNUAL FLSA UL 300 LOCATION OF SYSTEM CYLINDERS YES □ NO Storage Closet
MANUFACTURER MODEL NUMBER DRY CHEMICAL K-105 Answl CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER AVA MIA 3 Gallon OTHER FUSE LINKS 450° F. FUSE LINKS 500° F. FUSE LINKS 360° F. CUSTOMER a (ML) Dinwiddie (Ford Vol. F.D.) FUEL SHUT-OFF ELECTRIC GAS SIZE 13402 Cox Rd LAST RECHARGE DATE LAST HYDRO TEST DATE SERIAL NUMBER Church Road State <u>VA</u> ZIP <u>23833</u> 9010 AIN MANUFACTURER'S MANUAL REFERENCE Telephone . PAGE NUMBER: Owner or Manager ___ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Flat Top 20. Replaced fuse links All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 23. Proper separation between fryers & flame System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order Check if seals intact, evidence of tampering 6. 26. All filters in place NIA If system has been discharged, report same 27. Fuel shut-off in on position Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place Check cartridge weight (If applicable) 29. Replace systems covers 9010 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date MI 31. Slave system operational 12. Inspect cylinder and mount 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW 19. Check fuse links and clean COMMENTS: Electrical Connections made inside of hood box need moved to a junction box outside of hood box. Gas was off your arrival reset the gas value long enough to test it a left it off like it was On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above.

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report

6-7-21

DATE:

PERMIT NO.

1:45

TIME:

PM

AM

CUSTOMER'S AUTHORIZED AGENT

Range Hood Systems Report DATE OF SERVICE SERVICE COMPANY 11-29-21 10:30 RENOVATION INSTALLATION RECHARGE FLSA SEMI-ANNUAL UL 300 LOCATION OF SYSTEM CYLINDERS YES \square N Closet Storage DRY CHEMICAL R-102 Ansul CYLINDER SIZE SLAVE CYLINDER SIZE MASTER CYLINDER SIZE SLAVE AIN NIA Lallon FUSE LINKS 450° F. FUSE LINKS 500° F. OTHER (MU) Vol. F.D. Name Dinwiddie (Ford SIZE FUEL SHUT-OFF ELECTRIC GAS Address 13402 Cox Rd LAST RECHARGE DATE LAST HYDRO TEST DATE SERIAL NUMBER City Church rd. State VA ZIP 23833 AIN 9010 MANUFACTURER'S MANUAL REFERENCE DRAWING NUMBER: DATE PAGE NUMBER: Owner or Manager __ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT 20. Replaced fuse links All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed ZKKKKKKK 3. Check positioning of all nozzles. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 5. Hood/duct penetrations sealed w/weld or UL device 24. Proper clearance-flame to filters 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering AIN 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position 8. Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place 9. Check cartridge weight (If applicable) 901O 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date 31. Slave system operational 12. Inspect cylinder and mount N 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NO NOTE DISCREPANICES OR DEFICIENCIES BELOW 19. Check fuse links and clean COMMENTS: Electrical Connections made inside of hood box need to be moved to a junction box outside of hood box. Agent tank + high pressure Cartridge Need to be hydro tested or replaced. (Ansial 101-20) On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. M. Conley SERVICE TECHNICIAN 11:30 11-29-21 CUSTOMER'S AUTHORIZED AGENT TIME: AM PM PERMIT NO. DATE:

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report

INSPECTION AND TESTING FORM

DATE: <u>11/2</u>9/2021

TIME: <u>10:</u>00am

SERVICE ORGA	NIZATION	PROPERTY 1	NAME (USER)		
Name: Fire 8	& Life Safety America	Name: Ford	l Volunteer Fire Department		
Address: 8827	Staples Mill Rd, Richmond VA 23228	Address: 13	3402 Cox Rd, Dinwiddie VA 23803		
Representative: Ma	artin Fry	Owner Contac	t: Nick Sheffield		
License No.:		Telephone:	804-469-4540		
Telephone: 80	04-308-5651				
MONITORING EN	NTITY	APPROVING	AGENCY		
Contact: N/A	\	Contact:			
Telephone:		Telephone:			
Monitoring Accoun	nt Ref. No.				
TYPE TRANSMI	SSION	SERVICE			
☐ McCulloh		☐ Weekly			
☐ Multiplex		☐ Monthly			
☐ Digital		Quarterly			
Reverse Priorit	у	☐ Semiannua	ally		
RF		Annually			
Other (Specify	Not Monitored/Local Only	Other (Spe	ecify)		
Control Unit Manu	facturer: Simplex	Model No.:	4010		
~ ~ .	, B	-			
	2 NAC, 1 SLC				
Software Rev: 4.0					
	and any Service Performed: UNKNOWN				
Last Date that any	G C	NOWN			

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
4	В	Manual Fire Alarm
		Boxes Ion Detectors
9	<u>B</u>	Photo Detectors
	_	Duct Detectors
		Heat Detectors
		Water-flow Switches
		Supervisory Switches
1		Other (Specify)
Alarm Verification Featu	re is Disabled 🗸 Enabled	Monitor Module
Alarm Vermeation reatu	ALARM NOTIFICATION APPLIANCES	AND CIRCUIT INFORMATION
Quantity	Circuit Style	AND CIRCUIT INTORNATION
		Bells
		Horns
		Chimes
4	<u>Y</u>	Strobes
		Speakers
14	Υ	Other (Specify)
		Horn/Strobes
No. of Alarm Notification	n Appliance Circuits: 4	
Are Circuits monitored for	or integrity?	ES 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
	<u> </u>	Trouble Generator in Auto Position
		Generator or Controller Trouble
	_	Switch Transfer
	_	Generator Engine Running
	_	Other:

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES Amps: 20 120 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel LB Circuit 27 (b) Secondary Standby: 12 Storage Battery Amp-Hr. Rating: 12 Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell ☐ Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time **Monitoring Entity** \bigvee **Building Occupants Onsite Staff** 10:00am **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** Control Unit \square Interface Equipment Lamps/LEDS \square Fuses Primary Power Supply \square Trouble Signals \bigvee Disconnect Switches abla \checkmark **Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \square **Battery Condition** Load Voltage \bigvee \square Discharge Test \bigvee Charger Test Specific Gravity TRANSIENT SUPPRESSORS REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES \bigvee \bigvee Audible \square \square Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Sitting Sitting **Type** Check **Test** Pass Fail Comments: See Attached List **EMERGENCY COMMUNICATIONS EQUIPMENT** Visual **Functional Comments** Phone Set Phone Jacks Off-hook Indicator Amplifier(s)

Tone Generator(s)

System Performance

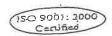
Call-in Signal

				Device	Simulated
INTERFACE EQUIPMENT	•	Visual	(Operation	Operation
(Specify)	<u> </u>				
(Specify)					
(Specify)					
SPECIAL HAZARD SYSTEMS					
(Specify) Kitchen Hood				X	
Specify)					
Specify)					
Special Procedures:					
Comments:					
Kitchen Hood tested by Mark Conley					
SUPERVISING STATION MONITORING	Yes	No		Time	Comments
Alarm Signaling					
Alarm Restoration					
Trouble Signal					
Supervisory Signal					
Supervisory Restoration					
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No		Who	Time
Building Management					
Monitoring Agency					
Building Occupants	\square		On	site Staff	11:20am
Other (Specify)					
The Following did not operate Correctly:					
System restored to normal Operations: Date: 11	/ <u>2</u> 9/20:	21	Time:	11:20am	
THIS TESTING WAS PERFORMED IN ACCORDA	NCE W	TTH API	PLICABI	LE NFPA STAN	DARDS
Name of Inspector: Martin Fry			Date	: 11/29/2021	Time: 11:20am
Signature Martin Fry					
Name of Owner or Representative:					
Date: Time:					
Signature:					

(1) Horn/Strobe in the dining/day room did not flash or sound. Requires investigation.

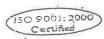
BUILDING Ford Volunteer Fire Department

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
3	SMOKE DETECTOR	BUNK 1 ROOM 112	TESTED/CLEANED	PASSED	
6	SMOKE DETECTOR	DINING/DAY ROOM 107	TESTED/CLEANED	PASSED	
9	SMOKE DETECTOR	METTING/TRAINING ROOM 104	TESTED/CLEANED	PASSED	
12	SMOKE DETECTOR	CORRIDOR 101 AT OFFICE 119	TESTED/CLEANED	PASSED	
2	PULL STATION	DINING/DAY ROOM 107	TESTED	PASSED	
5	SMOKE DETECTOR	CORRIDOR 106 AT BUNK ROOMS	TESTED/CLEANED	PASSED	
8	PULL STATION	METTING/TRAINING ROOM 104	TESTED	PASSED	
11	SMOKE DETECTOR	CORRIDOR 101 AT ROOM 104	TESTED/CLEANED	PASSED	
14	SMOKE DETECTOR	MEZZANINE LEVEL	TESTED/CLEANED	PASSED	
1	SMOKE DETECTOR	ELECTRICAL ROOM ABOVE FACP	TESTED/CLEANED	PASSED	
4	SMOKE DETECTOR	BUNK 2 ROOM 113	TESTED/CLEANED	PASSED	
7	MONITOR MODULE	KITCHEN HOOD	TESTED	PASSED	
10	PULL STATION	CORRIDOR 101 EXIT	TESTED	PASSED	
13	PULL STATION	APPARATUS BAY 121	TESTED	PASSED	





	300.252.5069 - Fax 804.222.4393 - W	. 4.
Date: 11-23-2	Inspection Contract	
Fig. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	TY Inspection and Testing Form Charlotte Division - 123 Associates Lane; Indian Trail, I Greenwood Division - 16012 Highway 221 South; Waterloo	10 20070 (1-17
Ralegh Division - 771 Wellow Road; Richmond, VA 23228 (804) 222-1381 Richmond Division - 3017 Vernon Road; Richmond, VA 23228 (804) 222-1381 Tidewater Division - 1113 Cavalier Blvd.; Chesapeake, VA 23323 (757)485-7486 Atlanta Division - 5695 Oakbrook Pkwy., Suite E; Norcross, GA 30093 (770)448-4700		s 1
Affanta Division - 1407 Mill Race Drive; Salem, VA 24153 (540)378-6160 Roanoke Division - 14101 Mill Race Drive; Salem, VA 24153 (540)378-6160 N.VA Division- 14101 Sullyfield Circle, Suite 300; Chantilly, VA 20151 (703)502-0397 Baltimore/Washington Division - 7526 Connelley Drive, Suite L; Hanover, MD 21076 (410)	n)787-0639	2 %
GENERAL INFORMATION	11	
Property Name DING TONE COURT GOVERNENT BIDG Address: 14010 BOYDTON PIANK RD	Owner:Billing Address:	
City: DINWIDDIE State: VA Zip: 2384	City: State: Zip:	190
Last Inspection Date: 7-202 By:	FISA	
This inspection is (check one):monthlybimonthlyquarterly PART A EQUIPMENT AND ALARMS 1. Central station notified/alarms silenced	s restored 11:00 AMPM	
		Yes, N/A No*
PART B OWNER'S SECTION (to be answered by owner or occupant) 1. Is the property occupied?		1
2. Has the occupancy classification or hazard of contents remained in		
3. Is the "fire protection system" in service? 4. Has the "fire protection system" remained in service without modificatio 5. If "no" to 4, all changes to building or system(s) fully reviewed, documents of the system of the sy		V /
	a series of the	
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop	per drainage and/or pitch?	
i distance of the condition of the condition is the condition of the condi	per drainage and/or pitch?	
 6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? 	per drainage and/or pitch? Instructions provided to the technician RIOR TO START UPON COMP. IS NO Time Yes No	LETION Time
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? PART C - TEST NOTIFICATIONS Ye Monitoring Entity/Central Station	per drainage and/or pitch? Instructions provided to the technician RIOR TO START UPON COMP	period .
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? PART C - TEST NOTIFICATIONS Monitoring Entity/Central Station Building Management	exist that count canse obstates to pring. (observations and/or pitch? Instructions provided to the technician RIOR TO START BY ON Time Yes No	period .
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? PART C - TEST NOTIFICATIONS Monitoring Entity/Central Station Building Management Building O ccupant	exist that count canse obstates to pring. (observations and/or pitch? Instructions provided to the technician RIOR TO START BY ON Time Yes No	period .
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6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? PART C - TEST NOTIFICATIONS Monitoring Entity/Central Station Building Management Building O ccupant AHJ/FD	nstructions provided to the technician RIOR TO START Solve No Time Ves No V	period .
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? PART C - TEST NOTIFICATIONS Monitoring Entity/Central Station Building Management Building Management AHJ/FD O ther (specify) Did alarm central station receive signal properly? Did alarm panel reset properly?	nstructions provided to the technician RIOR TO START S No Time Yes No V V V V V V V V V V V V V	Time
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? PART C - TEST NOTIFICATIONS Monitoring Entity/Central Station Building Management Building Management Building O ccupant AHJ/FD O ther (specify) Did alarm central station receive signal properly? Did alarm panel reset properly? PART D - INSPECTION PERFORMED (Copies Attached of Item Streinklet System Form Standpipe Inspect	as Checked) is exist that count canse obstates papers, the paper drainage and/or pitch? Instructions provided to the technician Water Storage Tanks F	Time
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? PART C - TEST NOTIFICATIONS Monitoring Entity/Central Station Building Management Building Management Building O ccupant AHJ/FD O ther (specify) Did alarm central station receive signal properly? Did alarm panel reset properly? PART D - INSPECTION PERFORMED (Copies Attached of Item Sprinkler System Form Standpipe Inspect Hydrant Flow Test	nstructions provided to the technician RIOR TO START S No Time Yes No V V V V V V V V V V V V V	Time
6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for prop 8. Is the "fire protection system" adequately protected from freezing? 9. Have hazardous locations and materials been identified and safety in prior to performing the inspection? 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? PART D - INSPECTION PERFORMED (Copies Attached of Item Sprinkler System Form Dry Valve Trip Test Report Standpipe Inspect Hydrant Flow Test Sprinkler Piping Condition Form	nstructions provided to the technician RIOR TO START S No Time Yes No V V V V V V V V V V V V V	Time Sorm Sains Form





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

7.3.	_ , , , , , ,				
Fi	ire Protection Systems Re	eport of inspections Inspection	on Contract	#:	22021
Page of				Date: 174	D.91
Property Inspected Divinibile Court	Y GOVERMENT BIDG.	Owner			
Addres 14010 BOYDTON PIAN	IK RD	Address			· ·
City DYMINE.	State VA	City		State	₽
Zip 2384] Phone		Zip	Phone		
Zip 23891 Phone					
	energy reference gurrent insp	ection)	Yes	N/A	No
PART I INSPECTOR'S SECTION (all res	sponses reference current map				
General I. Is the hydraulic data plate in place, pe	manently marked and securely	attached?			anciento esta
 Is the hydraulic data plate in place, pe Is the fire department connection(s) in 	satisfactory condition, couplings	free, caps in place,	1		
			-		
1 1 - 1 1 1 1 1 1 1 1 - 1	tamany increated willing in the is	ast 5 years? (Date checked (1-73-2))			
	vod in dood conomici and nee n	Dill dalliage. (Date director)	4		
Are visible hangers in place, securely Are system gauges (water/air) in good					
 6. Are system gauges (water/air) in good 7. Were system gauges (water/air) checket 	t anainst a calibrated dauge or rei	placed in the last 5 years? (Date)		
D 141 1 O 1 1			-		
Wet Systems Are areas protected by wet systems in:	side the property properly heater	i?	. 1		
2. There is no leakage from drain pipes in	gicating problems with retain on	ambers, alarm drains or main drain?		V	
- 1. I.	CE SOUTHER DITTERNATIONS OF THE PROPERTY !			-	
- Ir I	+~~~ +~~+ volve and did the 313/11	s operate?	-	1	
5 Are cold weather valves in the app	ropnate (open)[]/ (duseu)[position?		7	
a A trace toot results satisfactor	//			11 P	10
Test Results: Solution Type					
C. Dry Systems (see trip test report dated 1. Are the air pressure and priming water	to a coordance with the ma	purfacturer's instructions?			
Are the air pressure and priming water Is the air (compressor) or nitrogen supplementary	nevel in accordance with the ma	perly?			
 Is the air (compressor) or hirogen sup 3. Are quick-opening devices in service? 	(Semiannual test performed on)			
		ree & clear?	-	++	
			-		-
7 Did the beating agripment in the Valve	enclosure operate at the time of	Hispersia		S-16-00 (30-5	(1) - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
D Special Systems (Deluge-Preaction) (see trip test report dated	/			
A DI J J-1-tiles de écon fact catistacton	v during ans modection: ———				
Did the release/activation devices ope Is the air pressure and priming water level.	rate properly during detection te-	ordance with manufacturer's instructions	?	1 :	Tantill Carling
- Alama Allat Doi Preaction & Delline			and area.		
	position, sealed and/or locked?			1	
a Did the water and condidientifica	aminis (Diessuie and Water nov	operate properly during testing?	17	MENE	
				3.010	
 Did the low/high air alarms for the syst 	tem bibling/detection oberate bro	репу?	1		
Did tamper devices operate properly	?				
F. Sprinklers 1. Is the proper clearance maintained between	ween the top of the storage and si	orinkler deflector?	V		
Is the proper clearance maintained better Are all sprinklers free from corrosion, lo	ading or obstruction to spray disc	harge?	- V		
2 Am etandard sprinklers in service for le	ess man ou years / dated arter 192	20?	/_		
	for less than /// Veals (
r I bood ~ binet with share shall	iklers and diddel wieliules lissed	led at system riser?		1	
Are sprinklers near heating devices of particular sprinklers.	proper temperature rating?				
Control Volume (rea item G 7)				I The second	
· · · · · · · · · · · · · · · · · · ·	the appropriate position?	f and recovered? (Date		1	
-F-II O C 2 V V	has luborated completely class	al position? (Date) (23-21)			
Were operating stems of all 0.3.41, ver Were all control valves operated through	in ruii range and recurred to norm		V		
4. Are valves free from external leaks?_	ns?	198	V		
Are valves property identified with sign Are pressure regulating control valves	open, not leaking, maintaining do	wnstream pressure and			
free from physical damage? (Date test	ed)				



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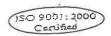
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Tank Control Valv	ntenance Table ontrol Valve		Туре	Open	Secured	Closed	Sians 	Tampers	Seal No.	Abnorma! (Sorididon
I SHIK CONTENT AFTA	es				-						
Pump Control Val	ves		200		1		100-	MXC			
Sectional Control			8£1y	YES	√§≤	NO	yas -	785 785			
System Control Vi		1	BILIX	YES	178	20	y&	785			
		-		_							
Other Control Val			-		1						
Test Header Cont	rol Valve										
Pressure Reducin	o Control Valve										
	9									YES NA	NO
ater Supply Data									 	7 1 100	1.0
Was a water flow te	st of main drain	made at sp	orinkler ris	er?			444			<u> </u>	
Water supply press											
			T10 A	164	i						
a. City NA	_psi	Ų.	1 4111	ps		per	1911	- 6			
b. Fire pump_	10psi					h2i					743
Water flow test at s	prinkler riser (in	ı psi):									
						Tes	t Pipe	Size	· ·		24.15
Test Pipe	Size	Static	Residu	al S	Static			Test Pipe	Static	Residual	Statio
Location	Test Pipe	0.00	22		0		20011	100(1)00			
a RISER	174	90	<i>ଷଠ</i>		0	d.				·	- **
b						e.					
c						f.					
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Technician

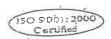
Signature

Print Name





- II-73·31	800.252.50 6 9 - Fax 804.222	n Contract #:
Date: 1/-23 · 2/ Fire Protection System Summ	*	
Raleigh Division - 7711 Welborn Street, Suite 103; Raleigh, NC 27615 (919) 872-3250 Richmond Divison - 3017 Vernon Road; Richmond, VA 23228 (804) 222-1381 Tidewater Division - 1113 Cavalier Blvd.; Chesapeake, VA 23323 (757)485-74 Atlanta Division - 5695 Dakbrook Pkwy., Suite E; Norcross, GA 30093 (770)448-4700 Roanoke Division - 1407 Mill Race Drive; Salem, VA 24153 (540)378-6160 NVA Division - 14101 Sullyfield Circle, Suite 300; Chantilly, VA 20151 (703)502-0397 Baltimore/Washington Division - 7526 Connelley Drive, Suite L; Hanover, MD 21076 (4)	☐ Charlotte Division - 123 Associates Lan ☐ Greenwood Division - 16012 Highway 221	e, moien from the zero (
GENERAL INFORMATION Property Name: Dinuible County Public Safety Address: 13850 Counthouse RD City: Dinuible State: VA Zip: 33841	City: State	: Zip:
Last Inspection Date: 7-202) By	y:_T=ISA	
PART A EQUIPMENT AND ALARMS 1. Central station notified/alarms silenced 12:30 AMPM alar 2. Fire Protection System(s) to be inspected (No., Size, Make, Mode PART B OWNER'S SECTION (to be answered by owner or occur 1. Is the property occupied? 2. Has the occupancy classification or hazard of contents remained to 3. Is the "fire protection system" in service? 4. Has the "fire protection system" remained in service without modificated in the system of the system been examined internally for obstructions where conditions are not structured for the system of the system	pant) the same since the last inspection? tion or activation since last inspection? mented and properly protected. ons exist that could cause obstructed pipi	Yesy N/A No*
 7. Has the system piping (dry, preaction, deluge) been checked for prospection. 8. Is the "fire protection system" adequately protected from freezing. 9. Have hazardous locations and materials been identified and safety prior to performing the inspection? 	oper trainings also of property of the technicial instructions provided to the technicial	n
	PRIOR TO START U	PON COMPLETION
PART C - TEST NOTIFICATIONS Monitoring Entity/Central Station	FRIOR TO STARCT fes No Time Very Very Very Very Very Very Very Very	No Time





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Fire Protection Systems R	eport of Inspections Inspection	on Contract :	#: Date: [† '	23 J.
Page of	* *			
Property Inspected DINGIADIE COUNTY PUBLIC SAFETY	Owner			
Address 13850 CONTINUE RD City DINDING State VII	Address			
State VA	City		Sta	te
City DIAMITORS	Zīp	Phone		
Zip Phone	Δή			
PART I INSPECTOR'S SECTION (all responses reference current insp	pection)	Yes	N/A	No
A. General	attached?	1		
A. General 1. Is the hydraulic data plate in place, permanently marked and securely 2. Is the fire department connection(s) in satisfactory condition, coupling check valves tight and accessible and visible? ———————————————————————————————————	s liee, caps iii piace,	/		T YE WAY
	ast 5 years? (Date)			
() at a significant of the system piping in good condition and like i	Tolli dalliage: (Date Circuito	1		
s and the bospor is place securely affached and thee of corrosion?	(Date thether 11.23 4)	4		
ISTRICT DRIWORD AND ADDRESS AS A SIGNATURE AS A SIG	DIESSUIES!	N		
Are system gauges (water/air) in good continuor and showing home. Were system gauges (water/air) checked against a calibrated gauge or re	placed in the last 5 years? (Date			
D Mot Systems				
	ed?	· ·	1	.
2. There is no leakage from drain pipes indicating problems will retail to	lambers, alam drams of man dram.			
Are inspection and flow test tags in place and filled out completely?	ps pperate?	1	/	
4. Was a flow test performed from Inspector's test valve and did the alam	Thosition?		1	
5. Are cold weather valves in the appropriate (open) [] / (closed) [1500,2011		√	
Are antifreeze test results satisfactory? Freeze Point Freeze Point Test Results: Solution Type				
Dry Systems (see trip test report dated Are the air pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the management of the pressure and priming water level in accordance with the pressure and priming water level in accordance with the pressure and priming water level in accordance with the pressure and priming water level in accordance with the pressure and priming water level in accordance with the pressure and priming water level in accordance with the pressure and priming water level in accordance with the pressure and	anufacturer's instructions?			
2 I- the air (appropriate or nitrogen supply in service and oberdung pic	perly:			
3 Are quick-opening devices in service? (Semiannual test performed of	i)			
- (-) installed and operating property				
- Lander transfer to the state of the state	free & clear?	-		-
a 14/ I decided during this inspection / (Quantity Digities	/(See Fait III.0)	-		
7 Did the heating equipment in the valve enclosure operate at the time of	inspection /			
D. Spacial Systems (Deluge—Preaction) (see trip test report dated	/			T
1 Did detection devices test satisfactorily during this inspection? ———	etion?	1		
Did the release/activation devices operate properly during detection te	cordance with manufacturer's instructions	7		
Did the release/activation devices operate properly during detections. Is the air pressure and priming water level for the preaction system in activations. Developer State of the preaction of the preaction system in activation.	Columbia Will Michael Color of Michael Color			
E. Alarms (Wet, Dry, Preaction & Deluge) 1: Are the alarm frim valves in the proper position, sealed and/or locked?	?	1		
Are the alarm frim valves in the proper position, sealed and located. Did the water motor and good electrical alarms (pressure and water flor	w) operate properly during testing?	14/		1
Did the central station into mig system research Did the low/high air alarms for the system piping/detection operate pro	operly?	+->-		
5. Did tamper devices operate properly?				
E 0 - 2-13	- i-lder defloctor?			
Sprinklers Is the proper clearance maintained between the top of the storage and s	phome?	THU		
It is the proper clearance maintained between the top of the longs and the large structure of the large struc	20?	7,00		
Are standard sprinklers in service for less than 50 years / dated after 19 Are standard sprinklers in service for less than 20 years?	20:			
4. Are fast response sprinklers in service for less than 20 years? 5. Is a spare head cabinet with spare sprinklers and proper wrenches insta	lled at system riser?		/	2
S. is a spare nead cabinet will spare sprinkers and proper translations Are sprinklers near heating devices of proper temperature rating?				
G. Control Valves (see item G.7)	b b			
				-
a late the state of all a six values introcated completely dose	d and reopened? (Date 11-23-21)	- V,		-
Were operating starts of all 0.3.41. Valves represent the start of the start o	nal position? (Date 11-23-21)			+
4. Are valves free from external leaks?			ļ	
- a state of with signs?		V Constitution	100	
6. Are pressure regulating control valves open, not leaking, maintaining oc	wustisam bissanis and		1	The second
free from physical damage? (Date tested)				



mispection Contract #.

Fire Protection Systems Report of Inspection Date: Page οf Closed Signs Control Valve Maintenance Table Number Type Open Secured | Tampers Seal No. Abnormal Condition City Connection Control Valve Tank Control Valves _ Pump Control Valves_ 185 Sectional Control Valves 20 485 785 VB5 System Control Valves _ NO YB5 185 Other Control Valves Test Header Control Valve Pressure Reducing Control Valve YES NA NO H. Water Supply Data 1. Was a water flow test of main drain made at sprinkler riser? Water supply pressures:
 a. City N psi b. Fire pump 95 3. Water flow test at sprinkler riser (in psi): Test Pipe Size Tast Pipe Size Residual Static Static Residual Static Static Location Test Pipe Location Test Pipe RISER d. e. RUSBIZ 1. Explain any no answers and comment [see addendum(s) attached if checked \Box] F2 - JEE SUMMATION SLEET Adjustments or corrections made during this inspection:) □ ___ () □ ___ () □ . Although K. This inspection was performed substantially in accordance with NFPA Standard: 25() 13(these comments are not the result of an engineering review, the following desirable improvements are recommended [see addendum(s) attached if checked] The information on this form is correct at the time and place of my inspection. The "fire protection system" was left in operational condition upon completion of this inspection except as noted above. By: East Coast Fire Protection, Inc. This report was reviewed with:

Signature

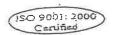
Print Name





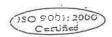
3017 Vernon Road, Suite 100, Richmond, VA 23228 - (804) 222-1381 - (800) 252-5069 - Fax (804) 222-4393 - www.fisamerica.com

30 II Veliju	SUMMATIONITEMS
Form#	Corrections*, Comments & Suggestions - All items marked with an asterisk (*) are required corrections.
10	DINWIDDIE PUBLIC SAFETY
	Storage room 229 - head has corrosion and needs to be replaced
16	5° brass upright quick response 1/2 inch
	Data room - le heads haive tope around them and need to be replaced
-	
System re	stored to normal operation, alarm panel is clear, all parties on Summary Inspection Form notified, and any required
	, comments and suggestions fully explained except as noted above.
Name of	Inspector/Technician Dustin Harvey Date 11 73 72071
	Duste R. H. S
2	Owner Representative Date
Signatur	Time—





P.O. Box 26747, Richmond, VA 23261 804.222.13 Date: [1 23 2]	Inspection Contract #:
Daw D. Lasting Cryptom Ci	mmary Inspection and Testing Form
Raleigh Division - 7711 Welborn Street, Suite 103; Raleigh, NC 27615 (919) 8 Richmond Divison - 3017 Vernon Road; Richmond, VA 23228 (804) 222-1381 Richmond Division - 1113 Cavalier Blvd.; Chesapeake, VA 23323 (75) Atlanta Division - 5695 Oakbrook Pkwy., Suite E; Norcross, GA 30093 (770)44 Roanoke Division - 1407 Mill Race Drive; Salem, VA 24153 (540)378-6160 N.VA Division - 14101 Sullyfield Circle, Suite 300; Chantilly, VA 20151 (703)50 Baltimore/Washington Division - 7526 Connelley Drive, Suite L; Hanover, MD	Charlotte Division - 123 Associates Lane; Indian Trail, NC 28079 (704) 684-007 Greenwood Division - 16012 Highway 221 South; Waterloo, SC 29384 (864) 677-371 (3485-7486) 8-4700
GENERAL INFORMATION Property Name: Dissipation Pump House Address: 19012 Beyldien Pink RD City: Dissipation State: VA Zip: 33841 Last Inspection Date: 7-2021	Owner:
This inspection is (check one):monthlybimonthlyquared PART A EQUIPMENT AND ALARMS 1. Central station notified/alarms silenced10:00 AMP. 2. Fire Protection System(s) to be inspected (No., Size, Make,	M; alarms restored 13100 AMPM AMPM Model) 22 Shor600
PART B OWNER'S SECTION (to be answered by owner of 1. Is the property occupied? 2. Has the occupancy classification or hazard of contents remained. It is the "fire protection system" in service? 4. Has the "fire protection system" remained in service without most in the system been examined internally for obstructions where the system piping (dry, preaction, deluge) been checked. Is the "fire protection system" adequately protected from from the system been examined internally for obstructions where the system piping (dry, preaction, deluge) been checked. Is the "fire protection system" adequately protected from from the system is provided in the system is protected.	diffication or activation since last inspection? diffication or activation since last inspection? documented and properly protected. conditions exist that could cause obstructed piping? (Date for proper drainage and/or pitch?
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?	
PART D - INSPECTION PERFORMED (Copies Attached Sprinkler System Form Standpip Dry Valve Trip Test Report Hydrant Sprinkler Pining Condition Form Fire Ala	i of Items Checked) e Inspection Form





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

Fire Protection Systems	Report of Inspections Inspec	ction Contract		1-23-21
Page of				
Property Inspected DINWIDDIECOURTY PUMP HOUS &	Owner			
Address 19012 BOYDTON MANK KD	Address			
City DIPUI MIE State M	City		Sta	te
Zip _33841 Phone				
Zip Pliofie				
PART I INSPECTOR'S SECTION (all responses reference current in	spection)	Yes	N/A	No
	90000019			
 A. General 1. Is the hydraulic data plate in place, permanently marked and secure 	ly attached2		J	<u> </u>
2 Is the fire department connection(s) in satisfactory condition, coupling	gs free, caps in place,			
about valves fight and accessible and visible?			V	
2. Hos the system check valve(s) been internally inspected within in the	e last 5 years? (Date)	1) 1		
4. Is the visible exterior of the system piping in good condition and free	Tom damage? (Date checked (1/2)-8.1		-	
5. Are visible hangers in place, securely attached and free of corrosion	Largerume?			
6. Are system gauges (water/air) in good condition and showing norma 7. Were system gauges (water/air) checked against a calibrated gauge or a	replaced in the last 5 years? (Date	7	1	
	replaced in the last of Julius (Julius)			建设设置
 B. Wet Systems 1. Are areas protected by wet systems inside the property property hea 	ted?			
There is no leakage from drain pipes indicating problems with retard of the control of the	chambers, alarm drains or main drain?			
3 Are inspection and flow test tags in place and filled out completely?		V,		
4 Nos a flow test performed from Inspector's test valve and did the ala	rms operate?			
5 Are rold weather valves in the appropriate (open) ☐ / (dosed)	position?		1/	
Are antifreeze test results satisfactory? Test Results: Solution Type Freeze Point Freeze Point Test Results: Solution Type Freeze Point Freeze Point Test Results: Solution Type Freeze Point Test Results: Solution Type Freeze Point Freeze Point Test Results: Solution Type			V	DIO S
Test Results: Solution Type Freeze Point				
C. Dry Systems (see trip test report dated		Alia Cara	Y	
1. Are the air pressure and priming water level in accordance with the n	nanufacturer's instructions?	-		9
2 Is the air (compressor) or nitrogen supply in service and operating present the compressor.	горепу?			
3. Are quick-opening devices in service? (Semiannual test performed of	on/			
4. Are air maintenance device(s) installed and operating properly?5. Is the intermediate chamber free from leakage and the velocity check	free & clear?			
S. Is the intermediate chamber free from leakage and the velocity discussion. Were low points drained during this inspection? (Quantity Drained	Ysee 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)			The state of the state of
Special systems (Denge—Featurn) (see the lest report Did detection devices test satisfactorily during this inspection?				
2. Did the release/activation devices operate properly during detection in	testing?		-	
Is the air pressure and priming water level for the preaction system in a	ccordance with manufacturer's instruction	ns?		
F Alarms (Wet Dry Preaction & Deluge)				
1. Are the alarm trim valves in the proper position, sealed and/or locked	1?	Shr	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
2. Did the water motor and gong/electrical plarms (pressure and water flo	ow) operate properly during lesting?	1		
Did the water mister in the monitoring system receive all alarms?	mpedy?		1	
4. Did the low/high air alarms for the system piping/detection operate pr	open;			
Did tamper devices operate properly? F. Sprinklers				
1 Is the proper clearance maintained between the top of the storage and	sprinkler deflector?			
2 Are all sprinklers free from corrosion, loading or obstruction to spray dis	scharge?			
3. Are standard sprinklers in service for less than 50 years / dated after 1	920?			
4 Are fast response sprinklers in service for less than 20 years?				
5. Is a spare head cabinet with spare sprinklers and proper wrenches inst	alled at system riser?		1	
6. Are sprinklers near heating devices of proper temperature rating?				
G. Control Valves (see item G.7)	5			
1. Are sprinkler system control valves in the appropriate position?	ed and represent? (Date VI-77-7)			
2. Were operating stems of all O.S.&Y. valves lubricated, completely clos 3. Were all control valves operated through full range and returned to nor	mal position? (Date 11-27-21			
3. Were all control varves operated inrough full range and recurred to hor	The position (Paris III)	- V)		
Are valves free from external leaks? Are valves property identified with signs?	O. C.			
Are valves property identified with sights: Are pressure regulating control valves open, not leaking, maintaining d	ownstream pressure and		12.70	(1, 6, 6, 2
6. Are pressure raymaning control varies open, not sawing, members of	*			1

inspection Contract#: Fire Protection Systems Report of Inspection 4 Date: Closed Control Valve Maintenance Table Number Type Open Secured Sians Tampers Seal No. Abnormal Condition City Connection Control Valve 182 20 183 703 725 YGS NO YES YES **25Y** Test Header Control Valve Pressure Reducing Control Valve NA NO 1. Was a water flow test of main drain made at sprinkler riser? c. Tank _ psi 3. Water flow test at sprinkler riser (in psi): Test Pipe Size Size Residual Static Static Static Residual Static Location Test Pipe Test Pipe 100 100 174" d. е. Explain any no answers and comment [see addendum(s) attached if checked \Box] JOCKEY CONTROLLER HAS BAD PRESSURE SENSOR JOCKEY CONTINOUS LY RUNS ONLY SLOWING 22-23 PSI SYS. SENSING LINE CANGES SLOW 100 PSI Adjustments or corrections made during this inspection:) 13()___()___()__ K. This inspection was performed substantially in accordance with NFPA Standard: 25(()□ . Although these comments are not the result of an engineering review, the following desirable improvements are recommended [see addendum(s) attached if checked] The information on this form is correct at the time and place of my inspection. The "fire protection system" was left in operational condition upon completion of this

inspection except as noted above.

This report was reviewed with:

Tank Control Valves _ Pump Control Valves Sectional Control Valves

System Control Valves

Other Control Valves

Water supply pressures:

Test Pipe

Location

RISER

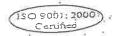
a. City NH b. Fire pump 100

H. Water Supply Data

11'23'私

Print Name

Signature





AND DESCRIPTION OF THE PERSON					The state of the s	
			4 -			
DINNIDDIE PI	ump House					
14012 BOYOTO	O PLANK RD			6.W818 - K	NARVEY	
DINGIDDIE	State.	VA		23841_		
			rax radiibei.	(6)	11112	
	Actual Te	st Results	1			
	No Flow		Rated Load	IK)	Peak Load	
1 1	FIOWMETER		FIDWWBIAS		DIDNO	
	2/4				MAKE	
	N-IA					
	NHO					
	NH					
	Ö					
	85		45			
	5	15				
	80			¥	-	
	Churn		100%		150%	
	1235		1745	90		
				16		
1		•/-				
Manufac	ture Data Pl	ate Pump In	formation			
	Rated Churn	83	Rated Rpm	1750		
	Rated Gpm	7000	Rated psi	65		
EP-C164950-01	150% psi	47	Rated 150% gpm	3000		
(DXZ) W	Supply	Gpm at PSI	2000		<u> </u>	
	Tank Size		Tank Height			
T TSP-15	Vertica	al Pump				
water level measured in fe		Static		Pumping		
		iver			à	
0/2014			Rated H.P.			
		1,20	(diesel, Gasolin	e, Steam)		
201714816		C Motor		<u> </u>		
1		o Moro	Rated FLA		9	
					-	
		troller	1 00			
12 /			Ston PSI	er .		
		#3 W			1	
1.1656247	1	- Parent	1 Clop Modiod	note man	HU NC	
			04 001	07		
PATTERSON	1	7.5		43		
	Model Number	Pm5-7 M5	V5-7-3112	I	1	
FIRETRO		I Model Number	ETA ESOF - Y	COULE	L	
	Manuface PRIEDSON FP-CIGHSON TANK Water level measured in fe	DINUMBLE PUMP House IYOLD ROYDTON PLANK RD DINUMBLE Phone: Actual Te No Flow FlowMetar No Churn I 7355 Manufacture Data Pl Rated Gpm FF-C164950 of 150% psi Nove Metar Gpm I 50% psi Nove Metar Gpm I 150% psi Nove Metar Gpm	Phone: Actual Test Results No Flow Flowmark No Flow N	Inspection #: Date: Date: Technician(s): Zip: Phone: Phone: Fax Number: Actual Test Results No Flow Flowmerax N/A	Inspection #: Date: Date: Date: Date: Date: Date:	

INSPECTION AND TESTING FORM

DATE: <u>11/2</u>3/2021

TIME: <u>8:00</u>am

SERVICE ORGANIZATION	PROPERTY NAME (USER)			
Name: Fire & Life Safety America	Name: Dinwiddie Government Center			
Address: 8827 Staples Mill Rd, Richmond VA 23228	Address: 14010 Boydton Plank Rd, Dinwiddie VA 23841			
Representative: Martin Fry	Owner Contact: Nick Sheffield			
License No.:	Telephone: 804-469-4540			
Telephone: 804-308-5651				
MONITORING ENTITY	APPROVING AGENCY			
Contact: Security Alliance	Contact:			
Telephone: 1-804-745-1800	Telephone:			
Monitoring Account Ref. No. 470925				
TYPE TRANSMISSION	SERVICE 			
☐ McCulloh	Weekly			
Multiplex	Monthly			
☑ Digital	Quarterly			
☐ Reverse Priority	☐ Semiannually			
☐ RF	✓ Annually			
Other (Specify)	Other (Specify)			
Control Unit Manufacturer: Notifier	Model No.: NFS2-640			
Circuit Styles: Y.B				
Number of Circuits: 4 NAC, 1 SLC				
Software Rev: 25.0				
Last Date System had any Service Performed: UNKNOV	VN			
I (D) (1) (C) (C) (C) (C) (C)	JNKNOWN			

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
10	В	Manual Fire Alarm
		Boxes Ion Detectors
32	В	Photo Detectors
4	В	Duct Detectors
1	В	Heat Detectors
2	<u>B</u>	Water-flow Switches
2	<u>B</u>	Supervisory Switches
4	<u>B</u>	Other (Specify)
Alarm Verification Featur	re is Disabled Enabled ALARM NOTIFICATION APPLIANCES	Monitor Modules AND CIRCUIT INFORMATION
Quantity	Circuit Style	AND CIRCUIT INFORMATION
		Bells
		Horns
		Chimes
62	Υ	Strobes
		Speakers
50	Υ	Other (Specify)
No. of Alarm Notification Are Circuits monitored for	. T	CES AND CURCUIT INFORMATION
Quantity	PERVISORY SIGNAL-INHATING DEVIC Circuit Style	CES AND CIRCUIT INFORMATION
•	·	Building Temp.
	-	Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller
		Trouble Generator in Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES 120 Amps: 20 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel L1B Circuit 27 (b) Secondary Standby: 12 Storage Battery Amp-Hr. Rating: 18 Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time abla**Monitoring Entity** Security Alliance 8:00am **Building Occupants** abla**Onsite Staff** 8:00am **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** ablaControl Unit Interface Equipment \square Lamps/LEDS ablaFuses **Primary Power Supply** ablaTrouble Signals \bigvee Disconnect Switches ablaabla**Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \bigvee **Battery Condition** Load Voltage $\sqrt{}$ \bigvee Discharge Test $\sqrt{}$ Charger Test Specific Gravity TRANSIENT SUPPRESSORS \bigvee REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES \bigvee ∇ Audible \square \bigvee Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Check Test Sitting Sitting Type **Pass** Fail П П Comments: See Attached List

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
Phone Set			
Phone Jacks			
Off-hook Indicator			
Amplifier(s)			
Tone Generator(s)			
Call-in Signal			
System Performance			

INTERFACE EQUIPMENT		Visual	Operation	Operation
	_		•	Operation
(Specify) Elevator				\square
(Specify)				
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)				
Specify)				
Specify)				
Special Procedures:				
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signaling	\square		8:50am	
Alarm Restoration	\square		9:32am	
Trouble Signal	\checkmark		8:45am	
Supervisory Signal	\checkmark		8:48am	
Supervisory Restoration	\checkmark		9:32am	
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management				
Monitoring Agency	\checkmark		Security Alliance	9:32am
Building Occupants	\checkmark		Onsite Staff	9:32am
Other (Specify)				
The Following did not operate Correctly:				
System restored to normal Operations: Date: 11	/23/20	021	Time: 9:32am	
THIS TESTING WAS PERFORMED IN ACCORDA	NCE W	/ITH APP	LICABLE NFPA STAND	ARDS
Name of Inspector: Martin Fry			Date: 11/23/2021	Time: 9:32am
Signature Wartin Fry.				
Name of Owner or Representative:				
Date: Time:				
Signature:				
-				

Deficiencies:

(1) Horn/Strobe in the Human Resources Department by room 2059 did not make sound or flash during the test. Requires investigation.

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
M001	PULL STATION	EXIT BY SPRINKLER RISER	TESTED	PASSED	00.11.112.110
M002	WATER FLOW	SPRINKLER RISER	TESTED	PASSED	
M003	TAMPER SWITCH	SPRINKLER RISER MAIN TAMPER	TESTED	PASSED	
M005	TAMPER SWITCH	ELEVATOR PIT	TESTED	PASSED	
M006	PULL STATION	N.E. BOARDROOM HALLWAY DOOR	TESTED	PASSED	
M007	PULL STATION	1113 BOARDROOM EXIT	TESTED	PASSED	
M008	PULL STATION	S.W. BOARDROOM HALLWAY DOOR	TESTED	PASSED	
M009	PULL STATION	1068 HEALTH DEPARTMENT EXIT	TESTED	PASSED	
M010	RELAY MODULE	ELEVATOR PRIMARY RECALL	TESTED	PASSED	SIMULATED- NO ELEVATOR TECHNICIAN ONSITE
M011	RELAY MODULE	ELEVATOR ALTERNATE RECALL	TESTED	PASSED	SIMULATED- NO ELEVATOR TECHNICIAN ONSITE
M012	RELAY MODULE	ELEVATOR FIRE HAT	TESTED	PASSED	SIMULATED- NO ELEVATOR TECHNICIAN ONSITE
M014	PULL STATION	1ST FLOOR VESTIBULE ENTRANCE	TESTED	PASSED	
M015	WATER FLOW	ELEVATOR PIT	TESTED	PASSED	
M016	PULL STATION	1ST FLOOR SOCIAL SERVICES EXIT	TESTED	PASSED	
M018	MONITOR MODULE	FCPS A TROUBLE	TESTED	PASSED	
M019	MONITOR MODULE	FCPS B TROUBLE	TESTED	PASSED	
M026	RELAY MODULE	2ND FLOOR RTU 1 SHUTDOWN	TESTED	PASSED	
M027	PULL STATION	2ND FLOOR VESTIBULE ENTRANCE	TESTED	PASSED	
M028	RELAY MODULE	2ND FLOOR RTU 2 SHUTDOWN	TESTED	PASSED	
M029	MONITOR MODULE	FCPS C TROUBLE	TESTED	PASSED	
M030	PULL STATION	2ND FLOOR EXTERIOR STAIRWELL	TESTED	PASSED	
M031	PULL STATION	2ND FLOOR ADMIN	TESTED	PASSED	
M032	MONITOR MODULE	ELEVATOR SHUNT TRIP POWER LOSS	TESTED	PASSED	SIMULATED- NO ELEVATOR TECHNICIAN ONSITE
M033	RELAY MODULE	ELEVATOR SHUNT TRIP	TESTED	PASSED	SIMULATED- NO ELEVATOR TECHNICIAN ONSITE
M034	RELAY MODULE	DOOR RELEASE 1ST FLOOR TELCO	TESTED	PASSED	
D001	SMOKE DETECTOR	1092 JANITOR CLOSET	TESTED/CLEANED	PASSED	
D002	SMOKE DETECTOR	1100 DATA ROOM	TESTED/CLEANED	PASSED	
D003	SMOKE DETECTOR	1101 STORAGE	TESTED/CLEANED	PASSED	
D004	SMOKE DETECTOR	1101 STORAGE	TESTED/CLEANED	PASSED	
D005	SMOKE DETECTOR	1102 MECH/ELECTRICAL ROOM	TESTED/CLEANED	PASSED	
D006	SMOKE DETECTOR	1080 DATA SERVER	TESTED/CLEANED	PASSED	
D007	SMOKE DETECTOR	1079 EH PLAN FILE STORAGE	TESTED/CLEANED	PASSED	
D008	SMOKE DETECTOR	1074 WIC SUPPLIES	TESTED/CLEANED	PASSED	
D009	SMOKE DETECTOR	1073 WIC	TESTED/CLEANED	PASSED	
D010	SMOKE DETECTOR	1071 WIC CLINIC FILE ROOM	TESTED/CLEANED	PASSED	
D011	SMOKE DETECTOR	1007 CLOSED FILES & STORAGE	TESTED/CLEANED	PASSED	
D012	HEAT DETECTOR	ELEVATOR PIT	TESTED	PASSED	
D013	DUCT DETECTOR	1ST FLOOR RTU 2 ROOM 1055	TESTED/CLEANED	PASSED	
D014	SMOKE DETECTOR	1ST FLOOR ELEVATOR LOBBY	TESTED/CLEANED	PASSED	
D015	SMOKE DETECTOR	1037 DATA ROOM	TESTED/CLEANED	PASSED	
D016	SMOKE DETECTOR	ELEVATOR MACHINE ROOM	TESTED/CLEANED	PASSED	
D017	DUCT DETECTOR	1ST FLOOR RTU 1 RESTROOM BY 1033	TESTED/CLEANED	PASSED	
D018	SMOKE DETECTOR	1036 ELECTRICAL ROOM	TESTED/CLEANED	PASSED	
D019	SMOKE DETECTOR	2024 ELECTRICAL ROOM	TESTED/CLEANED	PASSED	
D020	SMOKE DETECTOR	2025 DATA ROOM	TESTED/CLEANED	PASSED	
D021	SMOKE DETECTOR	2022 FILE ROOM GENERAL	TESTED/CLEANED	PASSED	
D022	SMOKE DETECTOR	2017 ASSESS. FILES	TESTED/CLEANED	PASSED	
D023	SMOKE DETECTOR	2016 ASSESS. FILES	TESTED/CLEANED	PASSED	
D024	SMOKE DETECTOR	2009 OFFICE ROOM	TESTED/CLEANED	PASSED	
D025	SMOKE DETECTOR	2007 COPY/WORK ROOM	TESTED/CLEANED	PASSED	
D026	DUCT DETECTOR	2ND FLOOR RTU1 BY CONFERENCE RM 2002	TESTED/CLEANED	PASSED	
D027	SMOKE DETECTOR	ELEVATOR PIT	TESTED/CLEANED	PASSED	
D028	DUCT DETECTOR	2ND FLOOR RTU 2 BY 2092 COMMUNITY RM	TESTED/CLEANED	PASSED	
D029	SMOKE DETECTOR	2ND FLOOR ELEVATOR LOBBY	TESTED/CLEANED	PASSED	
D030	SMOKE DETECTOR	ELEVATOR TOP OF SHAFT	TESTED/CLEANED	PASSED	
D031	SMOKE DETECTOR	2041 FILES	TESTED/CLEANED	PASSED	
D032	SMOKE DETECTOR	2048 FILES	TESTED/CLEANED	PASSED	
D033	SMOKE DETECTOR	2055 ELECTRICAL ROOM	TESTED/CLEANED	PASSED	
D034	SMOKE DETECTOR	2063 H.R. FILES	TESTED/CLEANED	PASSED	
D035	SMOKE DETECTOR	2087 FILES	TESTED/CLEANED	PASSED	
D036	SMOKE DETECTOR	2080 DATA ROOM	TESTED/CLEANED	PASSED	
D037	SMOKE DETECTOR	2073 FILES	TESTED/CLEANED	PASSED	

INSPECTION AND TESTING FORM

DATE: 11/23/2021

TIME: 11:30am

SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Fire & Life Safety America	Name: Dinwiddie County Public Safety Building
Address: 8827 Staples Mill Rd, Richmond VA 23228	Address: 13850 Courthouse Rd, Dinwiddie VA 23841
Representative: Martin Fry	Owner Contact: Nick Sheffield
License No.:	Telephone: 804-469-4540
Telephone: 804-308-5651	
MONITORING ENTITY	APPROVING AGENCY
Contact: Security Alliance	Contact:
Telephone: 1-800-745-1800	Telephone:
Monitoring Account Ref. No. 740023	
TYPE TRANSMISSION	SERVICE
☐ McCulloh	☐ Weekly
☐ Multiplex	☐ Monthly
☑ Digital	☐ Quarterly
Reverse Priority	☐ Semiannually
☐ RF	✓ Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer: Notifier	Model No.: NFS-320
Circuit Styles: Y,B	11 0 020
Number of Circuits: 3 NAC, 1 SLC	
Software Rev: 2.0	
Last Date System had any Service Performed: UNKNOWN	
Last Date that any Software or Configuration was revised: UNKNC	DWN

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
8	В	Manual Fire Alarm
	<u> </u>	Boxes Ion Detectors
26	В	Photo Detectors
2	<u>B</u>	Duct Detectors
		Heat Detectors
2	<u>B</u>	Water-flow Switches
3		Supervisory Switches
4		Other (Specify)
Alarm Verification Featu		Monitor Modules
Quantity	ALARM NOTIFICATION APPLIANCES Circuit Style	AND CIRCUIT INFORMATION
		Bells
		Horns
		Chimes
22	<u>Y</u>	Strobes
		Speakers
20	<u>Y</u>	Other (Specify)
No. of Alarm Notification Are Circuits monitored for	or integrity?	
SU Quantity	PERVISORY SIGNAL-INHATING DEVIC Circuit Style	EES AND CIRCUIT INFORMATION
Control	,	Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller
		Trouble Generator in Auto Position
	<u> </u>	Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
	_	Other:

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES 120 Amps: 20 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel NEA Circuit 50 (b) Secondary Standby: 12 Storage Battery Amp-Hr. Rating: 18 Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell ☐ Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time abla**Monitoring Entity** Security Alliance 11:39am **Building Occupants** abla**Onsite Staff** 11:39am **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** Control Unit \square Interface Equipment Lamps/LEDS \square Fuses **Primary Power Supply** ablaTrouble Signals \bigvee Disconnect Switches ablaabla**Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \bigvee **Battery Condition** Load Voltage $\sqrt{}$ \bigvee Discharge Test $\sqrt{}$ Charger Test Specific Gravity TRANSIENT SUPPRESSORS \bigvee REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES \bigvee ∇ Audible \square \bigvee Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Check Test Sitting Sitting Type **Pass** Fail П П Comments: See Attached List

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
Phone Set			
Phone Jacks			
Off-hook Indicator			
Amplifier(s)			
Tone Generator(s)			
Call-in Signal			
System Performance			

			Device	Simulated
INTERFACE EQUIPMENT	,	Visual	Operation	Operation
(Specify) Smoke Exhaust	_			
(Specify)	_			
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify) Preaction System			\square	
Specify)				
Specify)				
Special Procedures:				
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signaling	\square		11:55am	
Alarm Restoration	abla		1:50pm	
Trouble Signal	abla		11:45am	
Supervisory Signal	abla		11:49am	
Supervisory Restoration	abla		1:50pm	
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management				
Monitoring Agency	abla		Security Alliance	2:00pm
Building Occupants	abla		Onsite Staff	2:00pm
Other (Specify)				<u> </u>
The Following did not operate Correctly:				
System restored to normal Operations: Date: 11/	23/20)21	Time: 2:00pm	
THIS TESTING WAS PERFORMED IN ACCORDAN	ICE W	TTH APP	PLICABLE NFPA STAND	ARDS
Name of Inspector: Martin Fry			Date: 11/23/2021	Time: 2:00pm
Signature Wartin Fry				
Name of Owner or Representative:				
Date: Time:				
Signature:				
Deficiencies:				

(1) Smoke Detector needs to have the description updated in the panel program

BUILDING Public Safety Building

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
M001	PULL STATION	CENTRAL ELECTRICAL ROOM	TESTED	PASSED	COMMINICATION
M002	PULL STATION	STAFF VESTIBULE	TESTED	PASSED	
M003	RELAY MODULE	CORRIDOR 110 SHUTDOWN	TESTED	PASSED	
M004	WATER FLOW	MAIN RISER	TESTED	PASSED	
M005	TAMPER SWITCH	MAIN RISER	TESTED	PASSED	
M006	PULL STATION	SPRINKLER ROOM	TESTED	PASSED	
M007	PULL STATION	MAIN ENTRANCE	TESTED	PASSED	
M008	PULL STATION	MAIN ENTRANCE	TESTED	PASSED	
M009	RELAY MODULE	EOC/TRAINING SHUTDOWN	TESTED	PASSED	
M010	PULL STATION	SALLYPORT	TESTED	PASSED	
M010	PULL STATION	STAFF VESTIBULE ADJ KENNELS	TESTED	PASSED	
M012	RELAY MODULE	SMOKE CONTROL INTERFACE	TESTED	PASSED	SIMULATED
	_				
M013	RELAY MODULE	DOOR LOCK RELAY 1	TESTED	PASSED	SIMULATED
M015	PULL STATION	FIRE DEPARTMENT EXIT	TESTED	PASSED	
M020	TAMPER SWITCH	MAIN CONTROL VALVE	TESTED	PASSED	LIANUSED ADDRESS ON DUAL INDUT MONITOR
M021	MONITOR MODULE	MODULE ADDRESS 021	N/A	UNTESTED	UNUSED ADDRESS ON DUAL INPUT MONITOR MODULE
M080	MONITOR MODULE	BOOKING AREA EXHAUST SWITCH	TESTED	PASSED	SIMULATED
M081	MONITOR MODULE	SPARE ADDRESS 1M081	N/A	UNTESTED	UNUSED ADDRESS ON DUAL INPUT MONITOR MODULE
M100	RELAY MODULE	RELEASE CIRCUIT PREACTION SYSTEM	TESTED	PASSED	MODULE
M101	MONITOR MODULE	PREACTION HI/LO AIR	TESTED	PASSED	
M102	WATER FLOW	PREACTION SYSTEM	TESTED	PASSED	
M103	TAMPER SWITCH	PREACTION SYSTEM	TESTED	PASSED	
M103	TAMPER SWITCH	PREACTION SYSTEM	TESTED	PASSED	
M105	RELAY MODULE	SPRINKLER BELL	TESTED	PASSED	
D001	SMOKE DETECTOR	CENTRAL ELECTRICAL ROOM	TESTED/CLEANED	PASSED	
D001	SMOKE DETECTOR	DATA ROOM 102	TESTED/CLEANED	PASSED	
D002	DUCT DETECTOR	CORRIDOR 110	TESTED/CLEANED	PASSED	
D004	SMOKE DETECTOR	EMERGENCY COMM ROOM FLOOR	TESTED/CLEANED	PASSED	
D005	SMOKE DETECTOR	EMERGENCY COMM ROOM FLOOR	TESTED/CLEANED	PASSED	
D006	SMOKE DETECTOR	EMERGENCY COMM ROOM FLOOR	TESTED/CLEANED	PASSED	
D007	SMOKE DETECTOR	EMERGENCY COMM ROOM FLOOR	TESTED/CLEANED	PASSED	
D007	SMOKE DETECTOR	OFFICE AREA STORAGE	TESTED/CLEANED	PASSED	
D009	SMOKE DETECTOR	EVIDENCE STORAGE	TESTED/CLEANED	PASSED	
D010	DUCT DETECTOR	EOC/TRAINING ROOM	TESTED/CLEANED	PASSED	
D010	SMOKE DETECTOR	JANITOR CLOSET	TESTED/CLEANED	PASSED	
D011 D012	SMOKE DETECTOR	EOC STORAGE	TESTED/CLEANED	PASSED	
D013	SMOKE DETECTOR	IT ROOM 254	TESTED/CLEANED	PASSED	DESCRIPTION SHOULD BE DATA ROOM 337
D014	SMOKE DETECTOR	ARMORY	TESTED/CLEANED	PASSED	DESCRIPTION SHOULD BE DATA ROOM 537
D015	SMOKE DETECTOR	MAGISTRATE OFFICE	TESTED/CLEANED	PASSED	
D016		1		PASSED	
	SMOKE DETECTOR	MAGISTRATE CORRIDOR	TESTED/CLEANED		
D017	SMOKE DETECTOR	POLYGRAPH CORRIDOR	TESTED/CLEANED	PASSED	
D018 D019	SMOKE DETECTOR	BOOKING AREA	TESTED/CLEANED	PASSED	
D019 D020	SMOKE DETECTOR	SALLYPORT SALLYPORT	TESTED/CLEANED	PASSED PASSED	
D020	SMOKE DETECTOR		TESTED/CLEANED		
	SMOKE DETECTOR	MAIL/WORK ROOM	TESTED/CLEANED	PASSED	
D022	SMOKE DETECTOR	ELECTRICAL CLOSET ADJ BRIEFING ROOM	TESTED/CLEANED	PASSED	
D023	SMOKE DETECTOR	DRUG EVIDENCE STORAGE	TESTED/CLEANED	PASSED	
D024	SMOKE DETECTOR	DATA ROOM 102	TESTED/CLEANED	PASSED	
D051	SMOKE DETECTOR	EMERGENCY COMM ROOM CEILING	TESTED/CLEANED	PASSED	
D052	SMOKE DETECTOR	EMERGENCY COMM ROOM CEILING	TESTED/CLEANED	PASSED	
D053	SMOKE DETECTOR	EMERGENCY COMM ROOM CEILING	TESTED/CLEANED	PASSED	1
D054	SMOKE DETECTOR	EMERGENCY COMM ROOM CEILING	TESTED/CLEANED	PASSED	1

INSPECTION AND TESTING FORM

DATE: <u>11/2</u>3/2021

TIME: <u>9:30</u>am

SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Fire & Life Safety America	Name: Dinwiddie County Pump House
Address: 8827 Staples Mill Rd, Richmond VA 232	Address: 14012 Boydton Plank Rd, Dinwiddie VA 23841
Representative: Martin Fry	Owner Contact: Nick Sheffield
License No.:	Telephone: 804-469-4540
Telephone: 804-308-5651	
MONITORING ENTITY	APPROVING AGENCY
Contact: Richmond Alarm	Contact:
Telephone: 804-745-1117	Telephone:
Monitoring Account Ref. No. 470926	<u> </u>
TYPE TRANSMISSION	SERVICE
☐ McCulloh	☐ Weekly
☐ Multiplex	☐ Monthly
☐ Digital	☐ Quarterly
☐ Reverse Priority	☐ Semiannually
☐ RF	Annually
☑ Other (Specify) Cellular	Other (Specify)
Control Unit Manufacturer: Notifier	Model No.: NFS-320
Circuit Styles: Y, B	
Number of Circuits: 1 NAC, 1 SLC	
Software Rev: 2.0	
I . D . C . 1 1 C . 1 D . C . 1	NOWN
Last Date that any Software or Configuration was revise	

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style		
1	В	Manual Fire Alarm	
		Boxes Ion Detectors	
		Photo Detectors	
		Duct Detectors	
1	<u>B</u>	Heat Detectors	
1	<u>B</u>	Water-flow Switches	
8	<u>B</u>	Supervisory Switches	
11	<u>B</u>	Other (Specify) Monitor Modules	
Alarm Verification Featur	re is 🗸 Disabled 🔲 Enabled	World Wodules	_
	ALARM NOTIFICATION APPLIANCES	AND CIRCUIT INFORMATION	
Quantity	Circuit Style		
		Bells	
		Horns	
		Chimes	
	<u> </u>	Strobes	
	<u> </u>	Speakers	
1	Y	Other (Specify)	
		Horn/Strobe	
No. of Alarm Notification	Appliance Circuits: 1		
Are Circuits monitored fo	or integrity? 🛛 Yes 🗌 No		
SU	PERVISORY SIGNAL-INITATING DEVICE	CES AND CIRCUIT INFORMATION	
Quantity	Circuit Style		
		Building Temp.	
		Site Water Temp.	
		Site Water Level	
1	<u>B</u>	Fire Pump Power	
1	<u>B</u>	Fire Pump Running	
1	<u>B</u>	Fire Pump Auto Position	
1		Fire Pump or Pump Controller	
	<u> </u>	Trouble Generator in Auto Position	
1		Generator or Controller Trouble	
	<u>-</u>	Switch Transfer	
1	<u>B</u>	Generator Engine Running	
		Other:	

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES 120 Amps: 20 (a) Primary (Main): Nominal Voltage Type: Breaker Amps: 20 Over-Current Protection: Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel B Circuit 3 (b) Secondary Standby: 12 Storage Battery Amp-Hr. Rating: 18 Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell ☐ Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time abla**Monitoring Entity** Richmond Alarm 8:00am **Building Occupants Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** \square Control Unit Interface Equipment $\sqrt{}$ Lamps/LEDS Fuses abla**Primary Power Supply** Trouble Signals \square Disconnect Switches \square abla**Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \square **Battery Condition** Load Voltage \square \square Discharge Test \square Charger Test Specific Gravity TRANSIENT SUPPRESSORS REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES $\sqrt{}$ ablaAudible \square \square Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Sitting Sitting **Type** Check **Test** Pass Fail Comments: See Attached List **EMERGENCY COMMUNICATIONS EQUIPMENT** Visual **Functional Comments** Phone Set Phone Jacks Off-hook Indicator Amplifier(s) Tone Generator(s)

Call-in Signal

System Performance

			Device	Simulated
INTERFACE EQUIPMENT	1	Visual	Operation	Operation
(Specify)				
(Specify)				
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)				
Specify)				
Specify)				
Special Procedures:				
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signaling	abla		9:45am	
Alarm Restoration	\square		10:02am	
Trouble Signal	\square		9:23am	
Supervisory Signal	\square		9:25am	
Supervisory Restoration	abla		10:02am	
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management				
Monitoring Agency	\square		Richmond Alarm	2:00pm
Building Occupants				
Other (Specify)				
The Following did not operate Correctly:				
System restored to normal Operations: Date: 11/	<u>/2</u> 3/202	21	Time: <u>2:00</u> pm	
THIS TESTING WAS PERFORMED IN ACCORDA	NCE W	ITH APP	PLICABLE NFPA STAND	ARDS
Name of Inspector: Martin Fry			Date: 11/23/2021	Time: 2:00pm
Signature Martin Fry		_		<u> </u>
Name of Owner or Representative:				
Date: Time:				
Signature:				

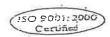
BUILDING Pump House

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
D001	HEAT DETECTOR	ABOVE FACP	TESTED	PASSED	
M001	PULL STATION	PUMP HOUSE EXIT	TESTED	PASSED	
M002	CO2 DETECTOR	BY PUMP CONTROLLER	TESTED	PASSED	
M003	WATER FLOW	PUMP HOUSE	TESTED	PASSED	
M004	TAMPER	PUMP HOUSE	TESTED	PASSED	
M005	TAMPER	PUMP HOUSE	TESTED	PASSED	
M006	TAMPER	PUMP HOUSE	TESTED	PASSED	
M007	TAMPER	PUMP HOUSE	TESTED	PASSED	
M008	TAMPER	PUMP HOUSE	TESTED	PASSED	
M009	TAMPER	PUMP HOUSE	TESTED	PASSED	
M010	TAMPER	PUMP HOUSE	TESTED	PASSED	
M011	TAMPER	PUMP HOUSE	TESTED	PASSED	
M012	MONITOR MODULE	PUMP RUNNING	TESTED	PASSED	
M013	MONITOR MODULE	PUMP ENGINE TROUBLE	TESTED	PASSED	
M014	MONITOR MODULE	PUMP SWITCH MIS-SET	TESTED	PASSED	
M015	MONITOR MODULE	PUMP LOW FUEL	TESTED	PASSED	
M016	MONITOR MODULE	PUMP TROUBLE	TESTED	PASSED	
M017	MONITOR MODULE	GENERATOR TROUBLE	TESTED	PASSED	SIMULATED
M018	MONITOR MODULE	GENERATOR RUNNING	TESTED	PASSED	SIMULATED
M019	MONITOR MODULE	GENERATOR TANK LOW FUEL	TESTED	PASSED	SIMULATED
M020	MONITOR MODULE	GENERATOR BATTERY TROUBLE	TESTED	PASSED	SIMULATED
M021	MONITOR MODULE	GENERATOR AC FAULT	TESTED	PASSED	SIMULATED
M022	MONITOR MODULE	GENERATOR BASIN LOW FUEL	TESTED	PASSED	SIMULATED





Date:	Inspection Contract #:	
*Fire Protection System Summ	ary Inspection and Testing Form	
Raleigh Division -7711 Welborn Street, Suite 103; Raleigh, NC 2/615 (919) 872-3250 Richmond Divison -3017 Vernon Road; Richmond, VA 23228 (804) 222-1381 Tidewater Division -1113 Cavalier Blvd.; Chesapeake, VA 23323 (757)485-74 Atlanta Division-5695 Oakbrook Pkwy., Suite E; Norcross, GA 30093 (770)448-4700 Roanoke Division -1407 Mill Race Drive; Salem, VA 24153 (540)378-6160 N.VA Division-14101 Sullyfield Circle, Suita 300; Chantilly, VA 20151 (703)502-0397 Baltimore/Washington Division - 7526 Connelley Drive, Suite L; Hanover, MD 21076 (4	Charlotte Division - 123 Associates Lane; Indian Trail, NC 28079 (704	684-0071 4) 677-3714
GENERAL INFORMATION	fi fi	æ
Property Name: DING IDNE HISTORIC COURT HOUSE	Owner:	
Address 14101 ROYDTON PLANK RD	Billing Address:	
City: DODI ME State: YA Zip: 3841	City: State: Zip:	
Last Inspection Date:	75	
PART B OWNER'S SECTION (to be answered by owner or occup 1. Is the property occupied? 2. Has the occupancy classification or hazard of contents remained to 3. Is the "fire protection system' in service? 4. Has the "fire protection system" remained in service without modificat 5. If "no" to 4, all changes to building or system(s) fully reviewed, docu 6. Has the system been examined internally for obstructions where condition 7. Has the system piping (dry, preaction, deluge) been checked for pro-	ion or activation since last inspection? mented and properly protected ons exist that could cause obstructed piping? (Date oper drainage and/or pitch?	
o T- the "See protection exclem" ademiately Diolected Holl Hecchie		/ 182
8. Is the "fire protection system" adequately protected from freezing 9. Have hazardous locations and materials been identified and safety	instructions provided to the technician	/ ×2
9. Have hazardous locations and materials been identified and safety prior to performing the inspection? PART C. TEST NOTIFICATIONS	PRIOR TO START UPON COMPLETION Yes No Time	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \





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

Page of	Report of Inspections Inspection	on Contract	#: Date: //	29-21		
Property Inspected DINWIDDIE HISTORIC COUNTHOUSE	Owner					
Property Inspected DINWIDDIE HISTORIC COURTHOUSE Owner			£:			
City DINULDIE State VA	City		Sta	te		
Zip 3841 Phone	Zip Phone					
ZIP						
PART I INSPECTOR'S SECTION (all responses reference current insp	pection)	Yes	N/A	No		
•	*		1.5	24,655		
 A. General 1. Is the hydraulic data plate in place, permanently marked and securely 						
 Is the fire department connection(s) in satisfactory condition, coupling. 						
check valves fight and accessible and visible? ———————		ļ		-		
3 Has the system check valve(s) been internally inspected within in the l	last 5 years? (Date)	1		J		
4 Is the visible exterior of the system piping in good condition and free fr	1					
5 Are visible happers in place, securely attached and free of corrosion? (Date checked 11-29-21)						
6. Are system gauges (water/air) in good condition and showing normal	pressures /		1			
Were system gauges (water/air) checked against a calibrated gauge or re	placed in the lest 5 years: (bate					
 B. Wet Systems 1. Are areas protected by wet systems inside the property property heate 	ed?		1			
There is no leakage from drain pipes indicating problems with retard ch	nambers, alarm drains or main drain?		1/			
3 Are inspection and flow test tags in place and filled out completely?			1			
4. Was a flow test performed from Inspector's test valve and did the alam	ns operate?		/			
5. Are cold weather valves in the appropriate (open) [/ (dosed) []position?		1/			
6 Are antifreeze test results satisfactory?				2000		
Test Results: Solution Type Freeze Point				314-345-3		
C. Dry Systems (see trip test report dated		at the same of				
1 Are the air pressure and priming water level in accordance with the ma	anufacturer's instructions?	1		0		
2. Is the air (compressor) or nitrogen supply in service and operating pro	perly?	+				
3. Are quick-opening devices in service? (Semiannual test performed on			i - i -			
 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?					
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	f inspection?					
D. Special Systems (Deluge—Preaction) (see trip test report dated)					
1 Did detection devices test satisfactorily during this inspection?						
2 Did the release/activation devices operate properly during detection te	sting?	-				
3. Is the air pressure and priming water level for the preaction system in accordance with manufacturer's instructions?				go ter elegan		
E Alarms (Wet, Dry, Preaction & Deluge)				-5		
 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 	v) operate property during testing?		1	el		
Did the water motor and gonglelectrical alarms (pressure and water not Did the central station/monitoring system receive all alarms?	t) operate property daming according.					
Did the low/high air alarms for the system piping/detection operate pro	perty?		1			
5. Did temper devices operate properly?			V_			
F Sprinklers	***					
1 Is the proper clearance maintained between the top of the storage and sp	orinkler deflector?	-				
2. Are all sprinklers free from corrosion, loading or obstruction to spray disc	harge?	1				
3. Are standard sprinklers in service for less than 50 years / dated after 192	20?	-				
4. Are fast response sprinklers in service for less than 20 years?5. Is a spare head cabinet with spare sprinklers and proper wrenches instal	led at system riser?	-	/			
S. Is a spare nead cabinet with spare sprinkers and proper wenteres install Are sprinklers near heating devices of proper temperature rating?	red at 3/3 can riber:		/			
G. Control Valves (see item G.7)		30				
1 Are sprinkler system control valves in the appropriate position?						
2 Were operating stems of all O.S. &Y valves lubricated, completely closed	d and reopened? (Date)		1			
Were all control valves operated through full range and returned to norm	al position? (Date // -3-7-1)	-				
4. Are valves free from external leaks?		V				
5. Are valves properly identified with signs?		The second		The state of the s		
Are pressure regulating control valves open, not leaking, maintaining dov	wustisam bissans and	determinate 3		- CONTROL SO		
free from physical damage? (Date tested)						



Fire Protection Systems Report of Inspection

Page_

of

mispedion	Contract:	" .
	š 2 °	"Data-

7	Control Valve Maintenance Table	Number	Type	Open	Secured	Closed	Sians	Tampers	Seal No. 1	Abnormal	Condition
1000	City Connection Control Valve	111111111111111111111111111111111111111		i .						7 (3.1.3.1110)	
	Tank Control Valves						1				
	Tank Control Valves		1								
			1		i				i		
	Sectional Control Valves	2	BAN	705-	NES	00	NO	NO			
	System Control Valves	-	12411	152	1402	1.00	,,,,	20	1		
	Other Control Valves		-	<u> </u>							
	Test Header Control Valve		-		1		-				
	Pressure Reducing Control Valve		L		1						
J 10/0	iter Supply Data									YES NA	NO
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		made at sp	Jimaci II	361:							
2. \	Water supply pressures:		-								
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	b. Fire pumppsi					pai					9 4
3. \	Water flow test at sprinkler riser (in	psı).									
	Tast Pipe Size	Static	Residu	ral S	tatic		t Pipe	Size	Static	Residual	Static
	Location Test Pipe	CIEBO					ation,	Test Pipe	04200	110010001	OLLGO
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-		200									
This	inspection was performed substantial	y in accord	ance with	NFPA Star	ndard: 25()[] 13() 🗀	_()□	() 🗅	_ (')□ .A	lihough
iese c	comments are not the result of an eng	ineerina rev	view, the f	ollowing de	sirable imp	rovements	аге гесоп	mended (see	addendum(s)	attached if ch	ecked 🔲 🛚
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	ormation on this form is correct at the	time and p	lace of m	y inspectio	n. The 'Tire	brotection	system" w	/as leπ in opei	ational cond	шои пьои соц	іріевоп от і
specij	ion except as noted above.	-				8					
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us teb	oort was reviewed with:			1	•		m 3 7	1,			25/2 555
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Condition (SCC 0000)		202
	IFILS.	CAGO

Fire	19	红轮	Safety	America,	M
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Work Order#:

- 3017 Vernon Road;	Richmond,	VA 23228

(804) 222-1381

Permish Date:

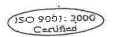
11-20-21

	BACKF	LOW PREVE	PITION DEV	ICE N	MSPECTION	2 7	est repo	RT		
Location Name:	DINWIDDI			USE				New in Existing	stallation ;	
Service Address:	14101 BOY	DTON PIAN	K RO				./.	Replace Zip:	-052111	
City:	DINGINOIS		County: DID	(C)		itaie: Yhone	VA.	Zip.	900 II	
Contact Person: Email Address:						(ipile	Commercial		Residential	
DEVICE INFORMA	TION:							/ -	of Device: . ad Pressure Zone	J
Use and Location: Name/Make: Serial #:	CONBRACO MY 370		Model#: 닉O	502°	AZ	ize:	2"	Dael (Shesk ure Yacsum Breaker	
	-	RETRICED	PRESSURE DEVICE	S		Ī	PRESS	ure vac	CUUM BREAKER	
		Double Check De	-		Olfferential Press	ure	. Air inlet Va	ive	Check Val	A6
	Check Valve No. 1	Gate Valve No.	2 Chack Valve	No. 2	Relief Valve	_	Opened at			است
INITIAL TEST PASSED	Leeked E	Leaked Closed Tight C	Lesked Closed Tight		Opened at = 2.6	SID	Did Not Open	PSID	Leaked Closed Tight	
REPAIRS AND MATERIALS USED					j¥	The state of the s	Λ	-		Æ
TEST AFTER REPAIR	Closed Tight	Closed Tight	Gosed Tight		Opened at a	SID	Opened at	PSID	Closed Tight	
REMARKS: RE		PIACE -	#3 4"Ti	ėst (cock ibaki	es.	By Mobi	Toi	BE REPIA	CE
CERTIFICATION:	AND DESCRIPTION OF THE PARTY OF				2101				·	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the foregoing data to b y-passed, made inope	e correct and the	ollowing statemen Attrout proper aut	t to ve t horizati	ne. m. All defects four	nd dur	ing the operation	n period	or during test of	the
device were satisfaci	sy-passed, made inope sorily corrected withou	t delay.	Ø.		Date		-29-21		~~~~	
Tester's Signature:	G.WEILS				Phone:					
Printed Name Tester's Certification	A	716 a	ty of Certification:	-	STATE	-	Expiradon (iate:	5-31-23	
	8		ete Recognition:	-			Calibration E	late:	3-30-24	
Test Meter Make and	i Model:	THE RESIDENCE OF THE PARTY OF T	Market and the second	"Addan	dum to inspection"				×	
if checked, required :	corrections, suggestion	्रे क्षात्र अस्तात्र हिम्म व	. up. 10 8 524 5 mm /mm 5/4 77 3 5 5 76 77 3 5	r.codil	494	2 3	- 10			

Range Hood Systems Report P.M. SERVICE COMPANY 10:33 INSTALLATION RENOVATION FLSA UL 300 NO YES Closet Storage MANUFACTURER DRY CHEMICAL 17-105 CYLINDER SIZE MASTER CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE NIA AIM (501100 FUSE LINKS 450° F. FUSE LINKS 500° F. OTHER FUSE LINKS 360° F. (WF) McKenny vol. F.D.) SIZE **ELECTRIC** GAS SERIAL NUMBER LAST HYDRO TEST DATE LAST RECHARGE DATE State VA ZIP 23872 9012 2012 POPOOPULIOS MANUFACTURER'S MANUAL REFERENCE Store No. _ DRAWING NUMBER: DATE PAGE NUMBER: F164 +0P Stove 20. Replaced fuse links 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 23. Proper separation between fryers & flame 24. Proper clearance-flame to filters 25. Exhaust fan in operating order Check if seals intact, evidence of tampering 26. All filters in place If system has been discharged, report same NIA 27. Fuel shut-off in on position Pressure gauge in proper range (If gauged) MA 6002. 28. Manual & remote set/seals in place Check cartridge weight (If applicable) 301*y* 29. Replace systems covers 30. System operational & seals in place NIP 31. Slave system operational NO 32. Clean cylinder & mount NO 33. Fan warning sign on hood 34. Personnel instructed in manual operation of system 35. Proper hand portable extinguishers AIN 36. Portable extinguishers properly serviced 37. Service & Certification tag on system NOTE DISCREPANICES OR DEFICIENCIES BELOW

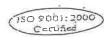
Name Dinwidale Address 10507 Dowle Telephone. Owner or Manager _ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT 1. All appliances properly covered w/correct nozzles 2. 4. System installed in accordance w/MFG UL listing 5. Hood/duct penetrations sealed w/weld or UL device 7. 8. 10. Hydrostatic test date 11. 6 year maintenance date 12. Inspect cylinder and mount 13. Operate system from terminal link 14. Test for proper operation from remote 15. Check operation of micro switch 16. Check operation of gas valve 17. Clean nozzles 18. Proper nozzle covers in place 19. Check fuse links and clean COMMENTS: Electrical Connections made inside hood box need to be moved to a junction box outside of hood box On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 10:30 6-4-21 CUSTOMER'S AUTHORIZED AGENT DATE: TIME: AM PM PERMIT NO. The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

Range Hood Systems Report DATE OF SERVICE SERVICE COMPANY 9:30 RENOVATION NSTALLATION FLSA UL 300 LOCATION OF SYSTEM CYLINDERS YES □ NC Storage Closet DRY CHEMICAL Answl **に・10**2 CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER NIA AIN 3 (=61) on OTHER FUSE LINKS 450° F. FUSE LINKS 500° F. (MC) Name Dinwiddie (Mckenny Vol. F.D) SIZE ELECTRIC GAS FUEL SHUT-PFF Address 10507 Doyle Blud LAST RECHARGE DATE LAST HYDRO TEST DATE SERIAL NUMBER 3013 City Mckchny State **VA** ZIP **33873** 20120900909 9019 MANUFACTURER'S MANUAL REFERENCE Store No. Telephone DRAWING NUMBER: PAGE NUMBER: Owner or Manager _ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Flat top Stove 20. Replaced fuse links 1. All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed 3. Check positioning of all nozzles. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 5. Hood/duct penetrations sealed w/weld or UL device 24. Proper clearance-flame to filters 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering 7. If system has been discharged, report same 26. All filters in place 27. Fuel shut-off in on position Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place 9. Check cartridge weight (If applicable) 3013 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date 31. Slave system operational 12. Inspect cylinder and mount NO 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW 19. Check fuse links and clean COMMENTS: Electrical Connections Made Inside of hood box need to be moved to a junction box outside of hood box On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 11-32-31 10:30 Conten CUSTOMER'S AUTHORIZED AGENT TIME: AM PM SERVICE TECHNICIAN PERMIT NO. DATE:





20001 001000 125	at _ 800 252 5069 - Fax 804.222.4393 - www.nsamerica.com
	31 - 800.252.5069 - Fax 804.222.4393 - www.fisamerica.com Inspection Contract #:
Date:	
Raleigh Division - 7711 Welbom Street, Suite 103; Raleigh, NC 27615 (919) 87.	C Greatwas 2.
Ticewater Division - 1113 Cavalier Blvd.; Chesapeake, VA 23323 (757) Atlanta Division- 5695 Oakbrook Pkwy., Suite E; Norcross, GA 30093 (770)446 Roanoke Division - 1407 Mill Race Drive; Salem, VA 24153 (540)378-6160	1485-7486
Reanoke Division - 140/ Mill Race bille, Sattle, Vol. Roanolly, VA 20151 (703)502 N.VA Division- 14101 Sullyfield Circle, Suite 300; Chantilly, VA 20151 (703)502 Baltimore/Washington Division - 7526 Connelley Drive, Suite L; Hanover, MD	2-0397 21076 (410)787-0639
GENERAL INFORMATION	o (a)
	DEPT Owner DINWIDDIE COUNTY Billing Address:
City: TETERS BURG State: VI) Zip: 3380	
Last Inspection Date:	Ву:
his inspection is (check one): Imonthly bimonthly quar	terly semiannual annual Report to:
PART A EQUIPMENT AND ALARMS 1. Central station notified/alarms silenced N(A) AM/PA 2. Fire Protection System(s) to be inspected (No., Size, Make, 1)	M; alarms restored: N/A AM/PM Model) 1.12 I MITED AREA
	coccupant)
. Is the property occupied? Left: Has the occupancy classification or hazard of contents remains.	uned the same since the last inspection?
. Is the property occupied? Has the occupancy classification or hazard of contents remains a structure of the protection system in service? Is the "fire protection system" in service?	diffication or activation since last inspection?
PART B OWNER'S SECTION (to be answered by owner or Is the property occupied? Has the occupancy classification or hazard of contents remains. Is the "fire protection system" in service? Has the "fire protection system" remained in service without most in the protection system. Has the "fire protection system. Has the "fire protection system." It is a structured by the service without most in the protection system.	diffication or activation since last inspection?
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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 #:
Pageof		Date:
Property Inspected NAMOZINE VOL. FIRE DEPT.	Owner DINWIDDIE COL	DNTY
29/3 UFILIAM AVE	Address	
Address 5/15 PETRATT INTO	City	State
City PCVERSBURG State VIO	Zip P	Phone
Zip 23803 Phone	ZJp	Tione
		Yes N/A No
PART I INSPECTOR'S SECTION (all responses reference current insp	pection)	
		-V
to the business data plate in place permanently marked and securely	attached?	
 Is the fire department connection(s) in satisfactory condition, coupling: 	s free, caps in place,	\
the state of the second place and vicinity		1
3. Has the system check valve(s) been internally inspected within in the I 3. Has the system check valve(s) been internally inspected within and fine file.	rom damage? (Date checked 11-29-01)	No
4. Is the visible exterior of the system piping in good condition and free fig. 5. Are visible hangers in place, securely attached and free of corrosion?	(Date checked 11292)	V .
(where the second condition and showing normal	Diessules !	1/
Are system gauges (water/air) in good continent and showing features. Were system gauges (water/air) checked against a calibrated gauge or re	placed in the last 5 years? (Date)	1 1
B. Wet Systems 1. Are areas protected by wet systems inside the property property heater 1. Are areas protected by wet systems inside the property property heater than the property pr	±d?	. 1
2. There is no leakage from drain pipes indicating problems with retail of	Manuelo, manie or manie or manie	(\
		1
t which a down test as grouped from Inspector's test valve and did the alain	ns operate?	1 1
5. Are cold weather valves in the appropriate (open) / (closed)]position?	
c And antiferror to the tracults satisfactory		
Test Results: Solution Type Freeze Point		
C. Dry Systems (see trip test report dated		
A set the air processes and priming water level in accordance with the ma	anufacturer's instructions?	
o to the size /	Deily?	
3 Are quick-opening devices in service? (Semiannual test performed of		
Are air maintenance device(s) installed and operating property. Is the intermediate chamber free from leakage and the velocity check to the control of the contro	Vee Part III .I)	
Were low points drained during this inspection? (Quantity Drained Did the heating equipment in the valve enclosure operate at the time of the content of th	of inspection?	
7. Did the heating equipment in the valve enclosure operate at the sine of)	
D. Special Systems (Deluge —Preaction) (see trip test report dated 1. Did detection devices test satisfactorily during this inspection?		
The devices appoints properly during detection is	esting?	
Did the release/activation devices operate properly daring decisions as Is the air pressure and priming water level for the preaction system in activation.	cordance with manufacturer's instructions?	
E Alarma AMat Day Preaction & Deluge)		
Description of the proper pecificon could and/or locked	·	
2 Did the water motor and concelection alarms (pressure and water not	w) operate properly during testing?	
2 Did the cantral station/monitoring system receive all alarms?		
 Did the low/high air alarms for the system piping/detection operate pic 	peny?	
Did tamper devices operate properly?		
F. Sprinklers 1. Is the proper clearance maintained between the top of the storage and s	prinkler deflector?	
a a vivi lala - from corrosion loading of obstitication to solidy use	ujaide:	
Are standard sprinklers in service for less than 50 years / dated after 19.	20?	
A — fort manager enrichlers in service for less than 20 years?		
E to a space bead replinet with space sprinklers and proper wrenches insta	lled at system riser?	V .
Are sprinklers near heating devices of proper temperature rating?	540.	
G Control Valves (see item G 7)	147	
A — and blor system control valves in the appropriate position?		- V _ /
a Miles are story of all O.S. &Y. valves lubricated, completely close	d and reopened (Date)	
3. Were all control valves operated through full range and returned to norm	ial position ((Date M AT AL)	
4. Are valves free from external leaks?		
5. Are valves properly identified with signs?	wostream pressure and	
Are valves properly identified with signs? Are pressure regulating control valves open, not leaking, maintaining do	sensucant process and	
free from physical damage? (Date tested)		



_of

Fire Protection Systems Report of Inspection # Date:

7.	Control Valve Maintenance Table	Number	Type	Open	Secured	Closed	Signs	Tampers	Seal No.	Abnormal	Condition
1	City Connection Control Valve										
	Tank Control Valves				-						
	Pump Control Valves										
	Sectional Control Valves		10.00	115	10000	. 15	45	who			
	System Control Valves	2	BAIL	YES	YES	20	NO	MES			
	Other Control Valves										
	Test Header Control Valve				ļ						
	Pressure Reducing Control Valve								<u> </u>		
										YES NA	NO
. Wa	ter Supply Data			0							
1.1	Vas a water flow test of main drain	made at sp	prinkler n	ser/							
2. 1	Vater supply pressures:			111							
	a. City N . 7 psi	c.	Tank_	J/M ps	i	-	: 3	- 8			
	b. Fire pump NN psi		/	V/14		psi					28
3. \	Vater flow test at sprinkler riser (in	psi):									
	Test Pipe Size		D			Tes	t Pipe	Size	Static	Residual	Static
	Location Test Pipe	Static	Residu	Jal S	Static	Loc	ation	Test Pipe	كالطال	Residual	CEDIC
			1			d.					
	s N/0					e.					1
	G .					f.					
Ext	lain any no answers and comment	[see adden	idum(s) a	itached if o	hecked U]					
					_						
	P FUD STANAL	D.15									
_ 1	3 - EYR INTORNAL	DOP			_						
_											
								*			
-											
		· · · · · · · · · · · · · · · · · · ·									
-											
A 45	ustments or corrections made during	this inspec	ction:								
· Aaj	usiments of corrections made during	a mis wisher	-					2			
	E.										
-											
_								· _	-, -; -		L 1-1
This	inspection was performed substantia	ally in accord	dance with	NFPA Sta	endard: 25()[] 13() 🗆 _	()凵	_() 🗆_	()U ./	Although
. 11113	inspection was performed substanta comments are not the result of an en	nineerina re	view the	followina d	esirable im	provement	s are reco	mmended [see	addendum(s	s) attached if ch	necked 🗆 🛙
nese (comments are not the result of all en	gineeinig is	11011, 1110	10110 111119 -				•	,	<i>'</i>	
-											
-	0- 0- C - EVA										
_	A3. PERFORM SYR										
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-							22				
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	ormation on this form is correct at th	- Harry	alaca -f -	av incodi	on The "So	= protectio	ח בעליבריי"	was left in one	erational con	idition upon co	moletion of thi
ne inf	ormation on this form is correct at th	ie time and	place of f	ny inspecti	OIL THE III	e protectio	ii system	mas lone in ope	rational con	idition upon so	inploadin on all
ıspeci	ion except as noted above.	•				9					
	181 				Ву:	East Coas	st Fire Pro	tection, Inc.			A PLANT
his re	port was reviewed with:			19) 21			W11 4		2		
	see a tr criteria -							./	6		
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						211	41			_//	711
_	Disk No.		Signatur		· Tech	nician	Title ((Date
	Print Name		ाणा ।दस्मी	_	1 450						

			3357	SEF ST
(150 0001: 2002)				2
Comme	16-17 E	1		100 E
		-	Rorenta	Taken to

Fire	3	Life	Safety	America,	nċ

Work Order#:

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

Permit#:

1	Permits:	
19	Date:	11-29-
	0.0	

	BACKFLOW PREVENTION DEVICE I	NSPECTION &	TEST REPOR	T
	NAMOZINE VOL. FIRE DEPT.	1445	Ŋ	view Installation
Location Name:	NAMOSINE VOI: 1 THE DEPT		_	Existing
Service Address:	3913 PEIHAM AVE			Replacement Zip: 33503
City:	PETERSBURG COUNTY DINW	INDIE STORE	man Property and the second	Zlp: 33303
Contact Person:		Phone	Commercial	Residential
Email Address:				Type of Device:
DEVICE IMPORMA	TION:			Reduced Pressure Zons
Use and Location:	FIRE LINE ANDROCO Modelli: 401077	′A Size:	1/2"	Ogal Check
Name/Neke:	CONDICIONAL	1		Pressure Yacuum Breaker
Serial #:	TW890			
	REDUCED PRESSURE DEVICES		PRESSU	re vacuum breaker
	Double Check Devices	Differential Pressure	Air inlet Valv	re Check Valve
	Check Valve No. 1 Gate Valve No. 2 Check Valve No. 2	Relief Valve	Opened at	
IMITIAL TEST /	Leaked Leaked Leaked	Opened at*	STREET, STREET	PSID Leaked L
PASSED.	Closed Tight	PSID	Did Not Open	Picas ugus Pan
FAILED [2.2			
REPAIRS AND				
MATERIALS USED		70		
			Λ	
	Closed Tight Closed Tight Closed Tight	Opened at*	Opened at	Closed Tight
Test after repair		FSID		PSID
* Required Only On Reduce	d Fressure Friecipie Devices.	*	- W. C. Marine (1921)	
nor descriptions		V		
REMARKS:	₽			
CERTIFICATION:		#F1464		
I hereby certify that	the foregoing data to be correct and the following statement to be by-passed, made inoperative or removed without proper authoriza-	eve. Kon. All defe cts found d	uring the operation	period or during test of the
The device was not	by-passed, made inoperative or femoved whence proper distribution of the conference	•	1.70.0.	
Tester's Signature:	EN-MM		1-29-21	-11
Printed Name	6.WEILS	Phone: (%)	47308-6	C-21-12
Tester's Certification	Chy of Cartification	STATE	Expiration D	sate: 5-31-23
) Podries A Ser miles and a	State Recognition:		-	3-30-H
Test Malar Make an	d Model: MIDWEST 845		Calibration D	ate: 330 tr
Frhankod, ranultad	corrections, suggestions and comments are inclued on Form "Addi-	ndum to inspection"	L	1
to section and and the sections of the		90903	r- mr	

Range Hood Systems Report SERVICE COMPANY DATE OF SERVICE 3:00 11-29-21 INSTALLATION RENOVATION FLSA ANNUA SEMI-ANNUAL RECHARGE UL 300 LOCATION OF SYSTEM CYLINDERS YES □ NC MANUFACTURER S DRY CHEMICAL Puro - Chem CYLINDER SIZE MASTER NMCH3 CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE NIA NIA 3 Gallon FUSE LINKS 450° F. FUSE LINKS 500° F. OTHER CUSTOMER I (ML) Name Dinwiddie (Namozine Fire + EMS) FUEL SHUT-OFF ELECTRIC GAS SIZE Address 3913 Pelnam St LAST RECHARGE DATE LAST HYDRO TEST DATE SERIAL NUMBER City N. Dinuidale State VA ZIP 23803 2016 2016 MANUFACTURER'S MANUAL REFERENCE Store No. Telephone. DRAWING NUMBER: PAGE NUMBER: Owner or Manager ____ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Flat top 1. All appliances properly covered w/correct nozzles 20. Replaced fuse links 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 5. Hood/duct penetrations sealed w/weld or UL device 24. Proper clearance-flame to filters 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position Pressure gauge in proper range (If gauged) NIA 28. Manual & remote set/seals in place Check cartridge weight (If applicable) 2016 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date NI 31. Slave system operational 12. Inspect cylinder and mount No 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW 19. Check fuse links and clean COMMENTS: No alarm, Micro Switch Controls the fan only On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 4:00 Conter 11-24-21

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report

TIME:

AM

PM

DATE:

PERMIT NO.

SERVICE TECHNICIAN

CUSTOMER'S AUTHORIZED AGENT

INSPECTION AND TESTING FORM

DATE: <u>11/2</u>9/2021

TIME: 8:00am

SERVICE ORGANIZATION	PROPERTY NAME (USER)		
Name: Fire & Life Safety America	Name: Namozine Volunteer Fire Department		
Address: 8827 Staples Mill Rd, Richmond VA 23228	Address: 3913 Pelham Ave, Dinwiddie VA 23803		
Representative: Martin Fry	Owner Contact: Nick Sheffield		
License No.:	Telephone: 804-469-4540		
Telephone: 804-308-5651			
MONITORING ENTITY	APPROVING AGENCY		
Contact: N/A	Contact:		
Telephone:	Telephone:		
Monitoring Account Ref. No.			
TYPE TRANSMISSION	SERVICE		
☐ McCulloh	☐ Weekly		
☐ Multiplex	☐ Monthly		
☐ Digital	☐ Quarterly		
☐ Reverse Priority	☐ Semiannually		
☐ RF	✓ Annually		
☑ Other (Specify) Not Monitored/Local Only	Other (Specify)		
Control Unit Manufacturer: Fire-Lite	Model No.: MS-9200UD		
Circuit Styles: Y, B	<u>e 020005</u>		
Number of Circuits: 1 NAC, 1 SLC			
Software Rev: 21			
Last Date System had any Service Performed: UNKNOWN			
I + D + 4 + - C C 1	<nown< td=""></nown<>		

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

B	Quantity	Circuit Style	
B	9	В	Manual Fire Alarm
Duct Detectors B Heat Detectors B Water-flow Switches Supervisory Switches Other (Specify) Alarm Verification Feature is ☑ Disabled ☐ Enabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity			Boxes Ion Detectors
B Heat Detectors B Water-flow Switches Supervisory Switches Other (Specify) Alarm Verification Feature is Disabled	27	<u>B</u>	Photo Detectors
B Water-flow Switches Supervisory Switches Other (Specify) Alarm Verification Feature is Disabled			Duct Detectors
Alarm Verification Feature is Disabled Enabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Bells Y Horns Chimes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INHATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Power Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			Heat Detectors
Alarm Verification Feature is Disabled Enabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Circuit Style Bells Horns Chimes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: 1 Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INHATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Auto Position Fire Pump Or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	1	<u>B</u>	Water-flow Switches
Alarm Verification Feature is Disabled Enabled ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Circuit Style Bells Horns Chimes Strobes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INILATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Power Fire Pump Power Fire Pump Auto Position Fire Pump Or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			Supervisory Switches
ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Circuit Style Bells Y Horns Chimes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			Other (Specify)
Quantity Circuit Style Bells Horns Chimes Strobes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Running Fire Pump Quanting Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running		_	
Horns Chimes Chimes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? ✓ Yes ☐ No SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			AND CIRCUIT INFORMATION
Chimes Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes			Bells
Strobes Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INILATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Auto Position Fire Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	3	Y	Horns
Speakers Other (Specify) No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? SUPERVISORY SIGNAL-INHATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Auto Position Fire Pump or Orntroller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			Chimes
No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity			Strobes
No. of Alarm Notification Appliance Circuits: Are Circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INHATING DEVICES AND CIRCUIT INFORMATION Quantity			Speakers
Are Circuits monitored for integrity?			Other (Specify)
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 Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	Are Circuits monitored for inte	egrity? 🛛 Yes 🗌 No	VES AND CIDCUIT INFORMATION
Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			LES AND CIRCUIT INFORMATION
Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	Quantity	Circuit Style	
Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			
Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			•
Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			
Fire Pump Auto Position Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			
Fire Pump or Pump Controller Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			
Trouble Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running			
Generator or Controller Trouble Switch Transfer Generator Engine Running			
Switch Transfer Generator Engine Running			
Generator Engine Running	 -		
t noet			

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES Amps: 20 120 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel P1 Circuit 19 (b) Secondary Standby: 12 Storage Battery Amp-Hr. Rating: 7 Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: **TYPE BATTERY** Dry-Cell ☐ Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time **Monitoring Entity** \bigvee **Building Occupants Onsite Staff** 8:00am **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** Control Unit \square Interface Equipment Lamps/LEDS \bigvee Fuses Primary Power Supply ablaTrouble Signals \bigvee Disconnect Switches abla \checkmark **Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \bigvee **Battery Condition** Load Voltage \bigvee \square Discharge Test \square Charger Test Specific Gravity TRANSIENT SUPPRESSORS REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES \bigvee \bigvee Audible \square \square Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Sitting Sitting **Type** Check **Test** Pass Fail Comments: See Attached List **EMERGENCY COMMUNICATIONS EQUIPMENT** Visual **Functional Comments** Phone Set Phone Jacks Off-hook Indicator Amplifier(s) Tone Generator(s)

Call-in Signal

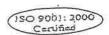
System Performance

			Device	Simulated
INTERFACE EQUIPMENT	,	Visual	Operation	Operation
(Specify)				
(Specify)	_			
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)				
Specify)				
Specify)				
Special Procedures:				
Comments:				
Kitchen Hood System is not monitored by the	e Fire	Alarm P	anel	
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signaling				
Alarm Restoration				
Trouble Signal				-
Supervisory Signal				-
Supervisory Restoration				
NOTIFICATION THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management				
Monitoring Agency				
Building Occupants			Onsite Staff	9:30am
Other (Specify)				_
The Following did not operate Correctly:				
System restored to normal Operations: Date: 11	/29/20	21	Time: 9:30am	
THIS TESTING WAS PERFORMED IN ACCORDA	NCE W	TTH APP	LICABLE NFPA STAN	DARDS
Name of Inspector: Martin Fry			Date: 11/29/2021	Time: 9:30am
Signature Wartin Fry				
Name of Owner or Representative:				
Date: Time:				
Signature:				
Deficiencies:				
(1) Smoke Detector address D097 in Annex Sto	orage is	s not in p	anel program. Device	needs to be added to
FACP program and tested.				

BUILDING
Namozine Volunteer Fire Department

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
M037	PULL STATION	DAY ROOM 2ND FLOOR	TESTED	PASSED	
M005	PULL STATION	LOUNGE 1ST FLOOR	TESTED	PASSED	
M006	PULL STATION	LOUNGE 1ST FLOOR	TESTED	PASSED	
M018	PULL STATION	BUNK 2ND FLOOR	TESTED	PASSED	
M001	PULL STATION	FRONT ENTRANCE	TESTED	PASSED	
M080	PULL STATION	TRAIN ROOM	TESTED	PASSED	
M081	PULL STATION	TRAIN ROOM	TESTED	PASSED	
M095	PULL STATION	STORAGE EXIT	TESTED	PASSED	
M098	PULL STATION	STORAGE	TESTED	PASSED	
M099	WATER FLOW	RISER	TESTED	PASSED	
D002	SMOKE DETECTOR	1ST FLOOR FRONT CORRIDOR	TESTED/CLEANED	PASSED	
D003	SMOKE DETECTOR	RADIO ROOM	TESTED/CLEANED	PASSED	
D004	SMOKE DETECTOR	KITCHEN	TESTED/CLEANED	PASSED	
D008	SMOKE DETECTOR	1ST FLOOR BUNK	TESTED/CLEANED	PASSED	
D009	SMOKE DETECTOR	1ST FLOOR BUNK	TESTED/CLEANED	PASSED	
D010	SMOKE DETECTOR	1ST FLOOR MECH ROOM	TESTED/CLEANED	PASSED	
D012	SMOKE DETECTOR	2ND FLOOR DAY ROOM	TESTED/CLEANED	PASSED	
D013	SMOKE DETECTOR	2ND FLOOR DAY ROOM	TESTED/CLEANED	PASSED	
D015	SMOKE DETECTOR	2ND FLOOR MECH ROOM	TESTED/CLEANED	PASSED	
D016	SMOKE DETECTOR	2ND FLOOR BUNK	TESTED/CLEANED	PASSED	
D017	SMOKE DETECTOR	2ND FLOOR BUNK	TESTED/CLEANED	PASSED	
D033	SMOKE DETECTOR	ANNEX KITCHEN	TESTED/CLEANED	PASSED	
D050	SMOKE DETECTOR	ANNEX ELECTRICAL ROOM	TESTED/CLEANED	PASSED	
D062	SMOKE DETECTOR	ANNEX HALL	TESTED/CLEANED	PASSED	
D070	SMOKE DETECTOR	ANNEX LOUNGE	TESTED/CLEANED	PASSED	
D071	SMOKE DETECTOR	ANNEX LOUNGE	TESTED/CLEANED	PASSED	
D072	SMOKE DETECTOR	ANNEX HALL	TESTED/CLEANED	PASSED	
D073	SMOKE DETECTOR	ANNEX LOUNGE	TESTED/CLEANED	PASSED	
D077	SMOKE DETECTOR	ANNEX CLASSROOM	TESTED/CLEANED	PASSED	
D082	SMOKE DETECTOR	ANNEX CLASSROOM	TESTED/CLEANED	PASSED	
D084	SMOKE DETECTOR	ANNEX CLASSROOM	TESTED/CLEANED	PASSED	
D085	SMOKE DETECTOR	ANNEX CLASSROOM	TESTED/CLEANED	PASSED	
D086	SMOKE DETECTOR	ANNEX CLASSROOM	TESTED/CLEANED	PASSED	
D087	SMOKE DETECTOR	ANNEX CLASSROOM	TESTED/CLEANED	PASSED	
D094	SMOKE DETECTOR	MECHANICAL ROOM	TESTED/CLEANED	PASSED	
D096	SMOKE DETECTOR	STORAGE ROOM	TESTED/CLEANED	PASSED	
D007	HEAT DETECTOR	1ST FLOOR BUNK	TESTED	PASSED	
D011	HEAT DETECTOR	1ST FLOOR MECH ROOM	TESTED	PASSED	
D014	HEAT DETECTOR	2ND FLOOR MECH ROOM	TESTED	PASSED	
D043	HEAT DETECTOR	ANNEX KITCHEN	TESTED	PASSED	
D093	HEAT DETECTOR	ANNEX KITCHEN	TESTED	PASSED	
D097	SMOKE DETECTOR	STORAGE ROOM	TESTED/CLEANED	FAILED	DEVICE IS NOT IN PANEL PROGRAMMING

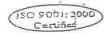
	Range H	ood	Systen	ns kep	ort		
SERVIC	E COMPANY		DATE OF SERVICE	TIMI	a:50	A	I.M. P.M
FICA		1		ANNUAL RECHARGE	INSTAL	LATION	RENOVATION
FLSA			LOCATION OF SYSTEM	CYLINDERS			/ UL 300
			CHATACHARA PARTICIPANT CONTROL PROFESSIONAL CONTROL OF			0	YES NO
			MANUFACTURER	MODEL NUMBER	w	(FT	DRY CHEMICAL
			Puro-Chem	NMCH3	1 1	/	
			CYLINDER SIZE MASTER	R CYLINDER S	ZE SLAVE	CYLINDER	SIZE SLAVE
			3 Callon	N F FUSE LINKS 450° F.	FUSE LINKS	N/ 6 500° F.	OTHER
Name Dinwiddie (Na	etomer mozine fire a El	(zm	1-(MC)				-
		,,,,	FUEL SHUT-OFF	ELECTRIC	GAS		SIZE
Address 3913 Pelnam	n 54.		√				
		224 62	SERIAL NUMBER	LAST HYDRO T		-1147-	IARGE DATE
City N. D:nwiddie	State VA ZIP	92807	MANUFACTURER'S MAN	3016		2010	φ
Telephone	Store No		MANUFACTURER'S MAN	UAL REPERENCE			
reiephone	Otore No.		PAGE NUMBER:	DRAWING I	NUMBER:	DATE	
Owner or Manager							
COOKING APPLIANCE LOCA	TIONS: LEFT TO RIGHT		··				
2							
_ Flat top	Stove						
		1					
1. All appliances properly cover		4	i	ed fuse links	/C hooks		J
2. Duct and plenum covered v		-4		ravel of cable nuts & conduit securely			寸
3. Check positioning of all noz		-Y-	, ,	separation betwee		ame	NI
 System installed in accorda Hood/duct penetrations sea 		1.	•	clearance-flame to			NI
5. Hood/duct penetrations sea6. Check if seals intact, evider		J	•	t fan in operating o			1
 If system has been discharged 		NIA	26. All filter				4
Pressure gauge in proper re			27. Fuel sh	ut-off in on positior	1		4,
9. Check cartridge weight (If a		AIN	28. Manual	& remote set/seals	s in place		4
10. Hydrostatic test date		9010		e systems covers			-\
11. 6 year maintenance date		AIM	•	operational & seal	s in place		<u>V</u>
12. Inspect cylinder and mount		+		ystem operational			NI.
13. Operate system from termin		4		ylinder & mount			No No
14. Test for proper operation from		-		rning sign on hood nel instructed in ma	inual operat	ion of evetam	<u>-17</u>
15. Check operation of micro st		1		hand portable extir		ion or ayatam	\overline{J}
16. Check operation of gas valv17. Clean nozzles	/e	NO	•	e extinguishers pro	-	ed	No
17. Clean nozzles18. Proper nozzle covers in pla	ce Ce	J		& Certification tag	-		
19. Check fuse links and clean		NO		DISCREPANICES (-	NCIES BELO	W
	and the same of th						
COMMENTS: No Alm	rm, Micro Swi	tch o	nly Contro	is the tor	١		
	1180		5				
On this date, this range hoo	od fire suppression sys	etem was	inspected and c	perationally test	ted in acco	ordance with	the fire
suppression system require	ements of NFPA17 or	17A, 96 a	and the manufact	urer's manual, v	vith the res	suits indicate	o apove.
			7.20	1			
X M. Conley		P-J-3		J	LIOTO ACC.	C ALITHOUS	ED ACERIT
SERVICE TECHNICIAN	PERMIT NO.	DATE	: TIME:	AM PM C	OSTOMER:	S AUTHORIZI	ED AGENT





1	, Richmond, VA 23261	**************************************		Inspection Contrac	t#:
Date:	'Fire Protection S	Greaten Cummor	v Inspection		
Richmond Divison Tidewater Division Atlanta Division-5 Roanoke Division-141	FITE PTOTECTION C 7711 Welbom Street, Suite 103; Raleig -3017 Vernon Road; Richmond, VA. on -1113 Cavalier Blvd.; Chesaper 595 Oakbrook Pkwy., Suite E; Norcros -1407 Mill Race Drive; Salem, VA 241: 01 Sullyfield Circle, Suite 300; Chantil ton Division - 7526 Connelley Drive, S	gh, NC 27615 (919) 872-3250 [23228 (804) 222-1381 [34ke, VA 23323 (757)485-7486 ss, GA 30093 (770)448-4700 ss (540)378-6160 [34, VA 20151 (703)502-0397	☑ Charlotte Division - 123 ☑ Greenwood Division - 160	AIRT FOSTING TOL. Associates Lane; Indian Trail, D12 Highway 221 South; Waterloo	NC 28079 (704) 684-0071
Property Name: Address: 39/ City: P.H.S.b	3 PEILLAM AVE	ip: <u>23803</u>	Owner:Billing Address:City:		
PART A EQUIPM 1. Central station is	theck one):monthlybin ENT AND ALARMS notified/alarms silenced	AM/PM; alarms			
1. Is the property of 2. Has the occupant 3. Is the "fire prote 4. Has the "fire prote 5. If "no" to 4, all of 6. Has the system per 7. Has the system per 8. Is the "fire prote 9. Have hazardous	c's SECTION (to be answer occupied? cy classification or hazard occion system' in service? ection system' remained in service occion system' remained in service occion system' remained in service occion system of the examined internally for obsciping (dry, preaction, deluge occion system' adequately prolocations and materials been using the inspection?	f contents remained the service without modification so fully reviewed, document tructions where conditions been checked for proper precise from freezing?	or activation since last nted and properly prote exist that could cause of drainage and/or pitch	inspection? ected. bstructed piping? (Date n?	Yes MA No*
Monitoring Enti Building Manag Building O ccup AHJ/FD O ther (specify) Did alarm centr	ty/Central Stationantal station receive signal pro	Yes pperly?		UPON COMPI Yes No	LETION Time
Sprinkler Sy: Dry Valve Ti Sprinkler Pip	SECTION PERFORMED (Constem Form The Test Report The Condition Form Spection Form	Standpipe Inspection Hydrant Flow Test F Fire Alarm Detection Deluge/Pre-Action	Form orm Form	Water Storage Tanks For Private Fire Service Ma Backflow Test Form Addendum to Report of	ins Form

ECFP...Simply the best!





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Fire Protection Systems R	eport of Inspections Inspection	on Contract	#: <u> </u>	
Page of			Date:	
Property Inspected	Owner			
Address				
City State		L.		=10
ZipPhone	Zip	Phone		
, and the second	action)	Yes	N/A	No
PART I INSPECTOR'S SECTION (all responses reference current insp	Jeanon)		3 5 5	
A. General	officehod?			
 Is the hydraulic data plate in place, permanently marked and securely Is the fire department connection(s) in satisfactory condition, couplings 	free cans in place	STATE OF THE REAL PROPERTY.		
-b -k values trabt and accessible and visible?				
2 Use the system sheet valve(s) been internally inspected within in the Is	ast 5 years? (Date)			
4. Is the visible exterior of the system piping in good condition and tree to	om damage? (Date checked)		-	
5. Are visible hangers in place, securely attached and free of corrosion?	(Date checked)			
5. Are system gauges (water/air) in good condition and showing normal p	oressures?			
7. Were system gauges (water/air) thecked against a calibrated gauge or re	placed in the last 5 years? (Date		Control of College	
R Wet Systems				
1. Are areas protected by wet systems inside the property properly heate	d?	-	-	-
There is no leakage from drain pipes indicating problems with retard ch.	ambers, ararm drains of main drain?		-	
3. Are inspection and flow test tags in place and filled out completely?	manue 0		-	
4. Was a flow test performed from Inspector's test valve and did the alam	laccition?			
5. Are cold weather valves in the appropriate (open) []/(closed)	position?	-		
6. Are antifreeze test results satisfactory? Freeze Point Freeze Point			5.500	410
C. Dry Systems (see trip test report dated	entertunds instructions?	et al la	1	1
Are the air pressure and priming water level in accordance with the ma	perty?			
 Is the air (compressor) or nitrogen supply in service and operating program Are quick-opening devices in service? (Semiannual test performed on 	perty:			
Are air maintenance device(s) installed and operating properly?				2011
E to the intermediate chamber free from leakage and the velocity check to	ree & clear?			
6. Moss law points desired during this inspection? (Quantity Drained)(see 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)			
1. Did detection devices test satisfactorily during this inspection?		-		
2. Did the release/activation devices operate properly during detection test	sting?	-	-	
Is the air pressure and priming water level for the preaction system in according to the preaction system.	cordance with manufacturer's instructions?	NAME OF STREET		0.000
F Alarms (Wef Dry Preaction & Deluge)				T
Are the alarm frim valves in the proper position, sealed and/or locked? Did the water motor and gong/electrical alarms (pressure and water flow	A operate property during testing?	2		
Did the water motor and gong/electrical alarms (pressure and water not of a station/monitoring system receive all alarms?	r) operate properly dering acting.			
4. Did the low/high air alarms for the system piping/detection operate proj	perty?			+
Did timper devices operate properly?				
E Sprinklare				
1 Is the proper clearance maintained between the top of the storage and sp	orinkler deflector?			
2. Am all engine from from corresion, loading or obstruction to spiral disc	harde?		_	-
3 Are standard sprinklers in service for less than 50 years / dated after 192	20?	-		_
4. Are fast response sprinklers in service for less than 20 years?	l to the state of the second	-	-	
5. Is a spare head cabinet with spare sprinklers and proper wrenches install	ed at system user?	1		√ —
Are sprinklers near heating devices of proper temperature rating?			10 Table 2	
G. Control Valves (see item G.7)				
Are sprinkler system control valves in the appropriate position? Were operating stems of all O.S.&Y. valves lubricated, completely closed were all control valves operated through full range and returned to normal	and reopened? (Date BATT VAIVE)	on BE	Ĺ	
 Were operating stems of all U.S.&Y. varies high rated, completely disease. Were all control valves operated through full range and returned to normal 	al position? (Date	1		
Are valves free from external leaks? Are valves properly identified with signs?	9			
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)				1



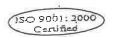
Fire Protection Systems Report of Inspection

mspecion Contract #.					
**	-	Date:			
Tampers NO	Seal No.	Abnormal	Condition		
-	-	+			
			2		
		-			
	F	YES NA	NO		
175	•		* na		
Size Test Pipe	Static	Residual	Static		
		ļ			
_()□ _mended [see	_ () []_ addendum(s	()[] . Al	ecked 🔲		

Control Valve Maintenance Table Secured | Closed Type Sians BAN City Connection Control Valve Tank Control Valves Pump Control Valves Sectional Control Valves System Control Valves ___ Other Control Valves Test Header Control Valve Pressure Reducing Control Valve H. Water Supply Data 1. Was a water flow test of main drain made at sprinkler riser? 2. Water supply pressures: a. City_ c. Tank_ _psi b. Fire pump_ 3. Water flow test at sprinkler riser (in psi): Test Pipe Test Pipe Residual Static Static Location Test Pipe Location d. alon Line BALL NO e. 1. Explain any no answers and comment [see addendum(s) attached if checked \Box] J. Adjustments or corrections made during this inspection: K. This inspection was performed substantially in accordance with NFPA Standard: 25(these comments are not the result of an engineering review, the following desirable improvements are recom The information on this form is correct at the time and place of my inspection. The "fire" protection system" was left in operational condition upon completion of this inspection except as noted above. · This report was reviewed with:

Signature

Print Name



Date: 11-24-21	804.222.1381 - 800.232.3009	Inspection Contract #:
Fire Protection S	System Summary Inspection	on and 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- 5695 Oakbrook Pkwy., Suite E; Norcross Roanoke Division - 1407 Mill Race Drive; Salem, VA 2415	h, NC 27615 (919) 872-3250	- 123 Associates Lane; Indian Trail, NC 28079 (704) 684-007 n - 16012 Highway 221 South; Waterloo, SC 29384 (864) 677-371
Baltimore/Washington Division - 7526 Connelley Drive, St	uite L; Hanover, MD 21076 (410)/8/-0635	EXPORTS TO THE PARTY OF THE PAR
GENERAL INFORMATION	: € :	(30)
Property Name: RASSDALE COMMUNITY	Owner	SS:
Address: 20916 OID SCHOOL RD City: mc/cenney State: A Z	ip: 33872 City:	State: Zip:
Last Inspection Date: 7-2021	Ву:_ <i>F/SA</i>	
	o., Size, Make, Model) 1 - 3 " Show red by owner or occupant)	Yes, N/A N
Is the property occupied? Has the occupancy classification or hazard of the "fire protection system" in service? Has the "fire protection system" remained in service in or to 4, all changes to building or system(state that the matter been examined internally for obstate.	red by owner or occupant) f contents remained the same since the last vice without modification or activation since filly reviewed, documented and properly fractions where conditions exist that could can	st inspection? Plast inspection? protected. use obstructed piping? (Date
PART B OWNER'S SECTION (to be answer Is the property occupied? Has the occupancy classification or hazard of Is the "fire protection system" in service? Has the "fire protection system" remained in ser If "no" to 4, all changes to building or system(s Has the system been examined internally for obst Has the system piping (dry, preaction, deluge) Is the "fire protection system" adequately pro Have hazardous locations and materials been prior to performing the inspection?	red by owner or occupant) f contents remained the same since the last vice without modification or activation since for fully reviewed, documented and properly tructions where conditions exist that could can been checked for proper drainage and/or	st inspection? Plast inspection? protected. use obstructed piping? (Date pitch?
. Is the property occupied? 2. Has the occupancy classification or hazard or as the "fire protection system" in service? 4. Has the "fire protection system" remained in service if "no" to 4, all changes to building or system(so if "no" to 4, all changes to building or system(so if it is the system been examined internally for obstance in the system piping (dry, preaction, deluge). Is the "fire protection system" adequately property in the protection system adequately property in the system is a system.	red by owner or occupant) f contents remained the same since the last vice without modification or activation since (s) fully reviewed, documented and properly tructions where conditions exist that could can been checked for proper drainage and/or objected from freezing? identified and safety instructions provided (and the conditions) PRIOR TO START Yes No Time (and the conditions)	st inspection? Plast inspection? protected. use obstructed piping? (Date pitch? d to the technician. UPON COMPLETION





EL . EXXIII DE COMPANIO L'ACCIONALISMENT L'ACCIONNALISMENT DE COMPANION DE COMPANION L'ACCIONNALISMENT L'ACCIONNALISMENT DE COMPANION D

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Fire Protection Systems R	Report of Inspections Inspectio	n Contract a	÷:	
Page of			Date: 1	-24-21
DOMENDE A	Owner			
Property Inspected RABSDATE COMMUNITY CENTER.				
Address 20916 OIDSCLOO RD	Address			$\overline{}$
City mc KENNEY State VA	City	_	Sta	te
Zip	Zīpi	Phone		
(**)		Yes I	N/A	Ma
PART I INSPECTOR'S SECTION (all responses reference current insp	pection)	165	INA	No
A. General	(A)			
Is the hydraulic data plate in place, permanently marked and securely	attached?	Y/	448 Sept 102	****
2. Is the fire department connection(s) in satisfactory condition, coupling	s tree, caps in place,	1		
check valves tight and accessible and visible? 3. Has the system check valve(s) been internally inspected within in the	last 5 years? (Date)		$\sqrt{}$	
4 Is the visible exterior of the system piping in good condition and free f	rom damage? (Date checked 1171(2))	V		
5 Are visible hangers in place, securely attached and free of corrosion?	(Date checked 11. or 4)	V		9
6 Are system gauges (water/air) in good condition and showing normal	pressures?	1	_/_	
Were system gauges (water/air) checked against a calibrated gauge or re	placed in the last 5 years? (Date)			
B. Wet Systems	-10			
Are areas protected by wet systems inside the property property heate There is no leakage from drain pipes indicating problems with retard ch	earnhers alarm drains or main drain?	1 2		
 There is no leakage from drain pipes filled and problems with retail of Age inspection and flow test tags in place and filled out completely? 	iambers, alarm stante of man drain.	1/		
Are inspection and now lest tags in place and lines out completely. Was a flow test performed from inspector's test valve and did the alarm	ns operate?	1	27	
5. Are cold weather valves in the appropriate (open) / (dosed)	position?		1	
6 Are antifreeze test results satisfactory?			✓	
Test Results: Solution Type Freeze Point		-1-7	·	
C. Doy Systems (see trip test report dated				
1. Are the air pressure and priming water level in accordance with the ma	anufacturer's instructions?			
2 Is the air (compressor) or nitrogen supply in service and operating pro	репу?	-		
3 Are quick-opening devices in service? (Semiannual test performed on	1		-}	
4. Are air maintenance device(s) installed and operating properly?	fron 8 close?	-	_	
5. Is the intermediate chamber free from leakage and the velocity check f 6. Were low points drained during this inspection? (Quantity Drained	Vee Part III .I)	1		
7. Did the heating equipment in the valve enclosure operate at the time o	f inspection?			
)			S. Page
Did detection devices test satisfactorily during this inspection?				
2. Did the release/activation devices operate properly during detection te	sting?			
3. Is the air pressure and priming water level for the preaction system in acc	cordance with manufacturer's instructions?	Contract Sections		A STATE OF THE PARTY
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 	A) operate property during testing?			
Did the water motor and congrete control the water motor and congrete control station/monitoring system receive all alarms?	w) operate properly during assuring:	1	,	
Did the low/high air alarms for the system piping/detection operate pro	perty?			
5. Did tamper devices operate properly?		V ,		
F Sprinklers	- 4			
1 Is the proper clearance maintained between the top of the storage and s	prinkler deflector?	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
2. Are all sprinklers free from corrosion, loading or obstruction to spray disc	charge?	1		
3. Are standard sprinklers in service for less than 50 years / dated after 193	20?			
4. Are fast response sprinklers in service for less than 20 years?5. Is a spare head cabinet with spare sprinklers and proper wrenches instal	led at system riser?			
S. Is a spare near capther with spare sprinkers and proper well-alled mode. Are sprinklers near heating devices of proper temperature rating?	700 dt 5/5tein 120t :			
G. Control Valves (see item G.7)	'n			
1 Are sprinkler system control valves in the appropriate position?		1/		
2 Were operating sterms of all O.S.&Y. valves lubricated, completely closed	d and reopened? (Date11-2421)	1/		
 Were all control valves operated through full range and returned to norm 	al position? (Date 11-24-2)	1		
4. Are valves free from external leaks?		\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
Are valves property identified with sights? 6. Are pressure regulating control valves open, not leaking, maintaining down and the standard of the standa	wnstream pressure and			
free from physical damage? (Date tested)				



Орел

Number

Type

Control Valve Maintenance Table
City Connection Control Valve

1. Was a water flow test of main drain made at sprinkler riser?

_ psi

Size

Tank Control Valves

Pump Control Valves Sectional Control Valves

System Control Valves_ Other Control Valves

2. Water supply pressures: a. City NR psi

b. Fire pump Nh

Test Pipe

3. Water flow test at sprinkler riser (in psi):

H. Water Supply Data

Test Header Control Valve Pressure Reducing Control Valve

mispedion Contract #: Fire Protection Systems Report of Inspection

Secured

465

∀₹

Closed

20

NO

Test Pipe

Sians

Tampers

Size

Seal No.

Abnormal Condition

Residual Síziic Static Static Residual Static Test Pipe Location Test Pipe Location 35 30 95 RUSE d. e. Explain any no answers and comment [see addendum(s) attached if checked \Box_1 FIRE PUMP CONTROLER IS OUT OF SERVICE AWAITING TEST HEADER CONTROL VALVE TAMPER IS J. Adjustments or corrections made during this inspection:) 13(_()□_ K. This inspection was performed substantially in accordance with NFPA Standard; 25() 🗆 _ _ () □____ (-)□ . Although these comments are not the result of an engineering review, the following desirable improvements are recommended [see addendum(s) attached if checked [] The information on this form is correct at the time and place of my inspection. The "fire protection system" was left in operational condition upon completion of this inspection except as noted above. By: East Coast Fire Protection, This report was reviewed with: Print Name Signature





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3017 Vejijo	SUMMATION ITEMS
Form#	Corrections*, Comments & Suggestions - All items marked with an asterisk (*) are required corrections.
	RAGEDALE COMMUNITY CENTER
	Dressing room - head has paint anit
	1/2 inch 1550 chrome peridant & quick response
	Hall in front of kids zone - head is missing and sprig is up
(A)	Main hallway by ballroom - head has tape around it
	1 1
System re	stored to normal operation, alarm panel is clear, all parties on Summary Inspection Form notified, and any required , comments and suggestions fully explained except as noted above.
ŧ	11 10 11 00 21
Name of	Inspector/Technician
Signatur	1) With 12. HT
9	Owner Representative
Signatur	

INSPECTION AND TESTING FORM

DATE: <u>11/2</u>4/2021

TIME: 8:00am

SERVICE	ORGANIZATION	PROPERTY NAME (USER)				
Name:	Fire & Life Safety America	Name: Ragsdale Community Center				
Address:	8827 Staples Mill Rd, Richmond VA 23228	Address: 20916 Old School Rd, McKenny VA 23872				
Representat	^{ive:} Martin Fry	Owner Contact: Ray Vines				
License No.		Telephone: 804-732-1100				
Telephone:	804-308-5651					
MONITOR	ING ENTITY	APPROVING AGENCY				
Contact:	Petersburg Alarm	Contact:				
Telephone:	804-732-1571	Telephone:				
Monitoring	Account Ref. No. Building Address					
TYPE TRA	ANSMISSION	SERVICE				
☐ McCull	oh	☐ Weekly				
☐ Multiplex		Monthly				
☑ Digital		☐ Quarterly				
☐ Reverse Priority		☐ Semiannually				
☐ RF		✓ Annually				
Other ((Specify)	Other (Specify)				
Control Uni	it Manufacturer: Fire-Lite	Model No.: MS-9200UDLS				
Circuit Style						
Number of	Circuits: 2 NAC, 1 SLC					
Software Re						
Last Date S	ystem had any Service Performed: UNKNOWN					
Last Date th	nat any Software or Configuration was revised: UNK	NOWN				

ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION

Quantity	Circuit Style	
9	В	Manual Fire Alarm
		Boxes Ion Detectors
3	В	Photo Detectors
3	В	Duct Detectors
1	<u>B</u>	Heat Detectors
2	<u>B</u>	Water-flow Switches
4	<u>B</u>	Supervisory Switches
4	B	Other (Specify)
Alarm Verification Featur		Monitor Modules
Quantity	ALARM NOTIFICATION APPLIANCES Circuit Style	S AND CIRCUIT INFORMATION
		Bells
		Horns
		Chimes
6	<u>Y</u>	Strobes
	<u> </u>	Speakers
43	Y	Other (Specify)
No. of Alarm Notification	n Appliance Circuits: 2	Horn/Strobes
Are Circuits monitored for	or integrity?	CES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
1	<u>B</u>	Fire Pump Running
1	<u>B</u>	Fire Pump Auto Position
	<u> </u>	Fire Pump or Pump Controller
		Trouble Generator in Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:

SIGNALING LINE CIRCUITS Quantity and style of Signaling Line Circuits connected to System (see NFPA 72, Table 6.6.1): Quantity 1 Style(s) B SYSTEM POWER SUPPLIES Amps: 20 120 (a) Primary (Main): Nominal Voltage Type: Breaker Over-Current Protection: Amps: 20 Location of Primary Supply Panel-board: FACP Disconnecting Means Location: Panel L1-2 Circuit 66 (b) Secondary Standby: Amp-Hr. Rating: 7 Storage Battery Calculated Capacity to operate system in hours: X 24 60 Engine-driven Generator dedicated to Fire Alarm System Location of fuel storage: _____ **TYPE BATTERY** Dry-Cell ☐ Nickel Cadmium Sealed Lead Acid Lead Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency System described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701 PRIOR TO ANY TESTING MODIFICATIONS MADE YES NO Who Time abla**Monitoring Entity** Petersburg Alarm 8:00am abla**Building Occupants** Onsite Staff 8:00am **Building Management** Other (Specify) AHJ Notified of any impairments SYSTEM TESTS AND INSPECTIONS **TYPE** Visual **Functional Comments** Control Unit \square Interface Equipment Lamps/LEDS \square Fuses **Primary Power Supply** ablaTrouble Signals \checkmark Disconnect Switches abla \checkmark **Ground-Fault Monitoring**

(NFPA Inspection and Testing, 3 of 5)

SECONDARY POWER **TYPE** Visual **Functional** Comments \bigvee **Battery Condition** Load Voltage \bigvee \bigvee Discharge Test \bigvee Charger Test Specific Gravity TRANSIENT SUPPRESSORS REMOTE ANNUNCIATORS NOTIFICATION APPLIANCES \bigvee $\sqrt{}$ Audible \bigvee \bigvee Visible Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTONS **Device** Visual **Functional Factory** Measured Loc & S/N Check Test Sitting Sitting Type **Pass** Fail П П Comments: See Attached List

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
Phone Set			
Phone Jacks			
Off-hook Indicator			
Amplifier(s)			
Tone Generator(s)			
Call-in Signal			
System Performance			

			Device	Simulated	
INTERFACE EQUIPMENT	,	Visual	Operation	Operation	
(Specify)					
(Specify)					
(Specify)					
SPECIAL HAZARD SYSTEMS					
(Specify)					
Specify)	_				
Specify)	_				
Special Procedures:					
Comments:					
SUPERVISING STATION MONITORING	Yes	No	Time	Comments	
Alarm Signaling	\square		8:47am		
Alarm Restoration			10:00am		
Trouble Signal	\square		8:45am		
Supervisory Signal	abla		8:46am		
Supervisory Restoration	\checkmark		10:00am		
NOTIFICATION THAT TESTING IS COMPLETE		No	Who	Time	
Building Management					
Monitoring Agency			Petersburg Alarm	10:02am	
Building Occupants	\checkmark		Onsite Staff	10:02am	
Other (Specify)				-	
The Following did not operate Correctly:					
System restored to normal Operations: Date: 11/	<u>24</u> /20	021	Time: <u>10:</u> 02am		
THIS TESTING WAS PERFORMED IN ACCORDAN	ICE W	ITH APP	PLICABLE NFPA STAND	ARDS	
Name of Inspector: Martin Fry			Date: 11/24/2021	Time: 10:02am	
Signature Martin Fry					
Name of Owner or Representative:					
Date: Time:					
Signature:					
Deficiencies:					

(1) Notifier FCPS-24S8 Power Supply in the electrical room has a bad charger circuit and needs to be replaced.

BUILDING
Ragsdale Community Center

ADDRESS	DEVICE TYPE	LOCATION	SERVICE PERFORMED	TEST RESULT	COMMENTS
M011	PULL STATION	KIDS ZONE 114	TESTED	PASSED	
M012	PULL STATION	ARTS & CRAFTS 108	TESTED	PASSED	
M022	PULL STATION	PUMP HOUSE	TESTED	PASSED	
M001	PULL STATION	VESTIBULE #1 101	TESTED	PASSED	
M002	PULL STATION	VESTIBULE #1 101	TESTED	PASSED	
M004	PULL STATION	DINING ROOM 146 STAGE	TESTED	PASSED	
M005	PULL STATION	VESTIBULE #3 145	TESTED	PASSED	
M007	PULL STATION	VESTIBULE #2 136	TESTED	PASSED	
M008	PULL STATION	SOUTHWEST EXIT	TESTED	PASSED	
M016	WATER FLOW	PUMP HOUSE	TESTED	PASSED	
M024	WATER FLOW	RISER ROOM 115A	TESTED	PASSED	
M021	MONITOR MODULE	PUMP RUN	TESTED	PASSED	
M014	TAMPER SWITCH	PUMP HOUSE	TESTED	PASSED	
M015	TAMPER SWITCH	PUMP HOUSE TEST HEADER	TESTED	PASSED	
M017	TAMPER SWITCH	PUMP HOUSE BF	TESTED	PASSED	
M023	TAMPER SWITCH	RISER ROOM 115A	TESTED	PASSED	
M018	MONITOR MODULE	PUMP OFF AUTO	TESTED	PASSED	
M020	MONITOR MODULE	FIRE PUMP RUNNING	TESTED	PASSED	
M010	MONITOR MODULE	FCPS TROUBLE	TESTED	PASSED	
M003	RELAY MODULE	AHU 6 SHUTDOWN	TESTED	PASSED	
M006	RELAY MODULE	AHU 5 SHUTDOWN	TESTED	PASSED	
M009	RELAY MODULE	AHU 2 SHUTDOWN	TESTED	PASSED	
D001	SMOKE DETECTOR	ABOVE FACP	TESTED/CLEANED	PASSED	
D002	SMOKE DETECTOR	DATA ROOM 116	TESTED/CLEANED	PASSED	
D004	SMOKE DETECTOR	ELECTRICAL ROOM 115	TESTED/CLEANED	PASSED	
D003	DUCT DETECTOR	RTHP #6 RETURN	TESTED/CLEANED	PASSED	
D006	DUCT DETECTOR	RTHP #5 RETURN	TESTED/CLEANED	PASSED	
D009	DUCT DETECTOR	RTHP #2 RETURN	TESTED/CLEANED	PASSED	

Range Hood Systems Report DATE OF SERVICE SERVICE COMPANY y:00 11-22-21 INSTALLATION RENOVATION FLSA UL 300 LOCATION OF SYSTEM CYLINDERS YES □NO the hood beside DRY CHEMICAL B-109 Ansul CYLINDER SIZE MASTER CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE NIA 3 Gallon AIN FUSE LINKS 450° F. FUSE LINKS 500° F. OTHER FUSE LINKS 360° F. Name <u>Dinwiddic</u> (sports Complex) ELECTRIC GAS Address 5850 RB Pamplin dr. LAST RECHARGE DATE SERIAL NUMBER LAST HYDRO TEST DATE City Sutherland _____ State <u>VA</u> ZIP <u>23%</u>85 2011 2011 20101026841 MANUFACTURER'S MANUAL REFERENCE Telephone DRAWING NUMBER: PAGE NUMBER: Owner or Manager _ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Convection over Flat top 20. Replaced fuse links 1. All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks 2. Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed 3. Check positioning of all nozzles. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters 5. Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order Check if seals intact, evidence of tampering NIA 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position NIA Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place √ 4302 Check cartridge weight (If applicable) 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date NII 31. Slave system operational 12. Inspect cylinder and mount NO 32. Clean cylinder & mount 13. Operate system from terminal link No 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW 19. Check fuse links and clean COMMENTS: Electrical Connections made inside of the hood box need to be moved to a junction box outside of On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. **2:30** 11-33-31 CUSTOMER'S AUTHORIZED AGENT TIME: AM PM DATE: PERMIT NO. SERVICE TECHNICIAN

Range Hood Systems Report DATE OF SERVICE SERVICE COMPANY 1:00 11-22-21 FLSA INSTALLATION RENOVATION SEMI-ANNUAL ANNUAL LOCATION OF SYSTEM CYLINDERS UL 300 YES □NO of DRY CHEMICAL Perfect Fry CYLINDER SIZE MASSER 26T 001 CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE AIN A\N 1 liter OTHER FUSE LINKS 450° F. FUSE LINKS 500° E. FUSE LINKS 360° F. (WL) Name Dinwiddle (sports Complex SIZE ELECTRIC GAS Address 5850 RB Pamplin dr. SERIAL NUMBER LAST HYDRO TEST DATE LAST RECHARGE DATE _____ State <u>VA</u> ZIP <u>**23885**</u> City Sutherland 3013 011275 $y_{01}y$ MANUFACTURER'S MANUAL REFERENCE Store No. Telephone DRAWING NUMBER: PAGE NUMBER: Owner or Manager _ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT 20. Replaced fuse links All appliances properly covered w/correct nozzles NIA 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 23. Proper separation between fryers & flame System installed in accordance w/MFG UL listing 4. 24. Proper clearance-flame to filters Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order Check if seals intact, evidence of tampering 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position 8. Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place 9. Check cartridge weight (If applicable) 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place **NIA** 11. 6 year maintenance date 31. Slave system operational 12. Inspect cylinder and mount NO 32. Clean cylinder & mount 13. Operate system from terminal link NI 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW No 19. Check fuse links and clean COMMENTS: (Right Fryer On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 1:30 11-99-9 CUSTOMER'S AUTHORIZED AGENT AM PM PERMIT NO. TIME: DATE:

Range Hood Systems Report SERVICE COMPANY 12:30 RENOVATION FLSA INSTALLATION RECHARGE SEMI-ANNUAL UL 300 LOCATION OF SYSTEM CYLINDERS □ NC side of fryer DRY CHEMICAL MODEL NUMBER 26T001 Perfect Fry CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER AIN AIN liter OTHER FUSE LINKS 500° F. FUSE LINKS 360° F. FUSE LINKS 450° F. 1(Mc)Name Dinwiddle (Sports Complex) ELECTRIC SIZE Address 5850 RB Pamplin Rd LAST HYDRO TEST DATE LAST RECHARGE DATE SERIAL NUMBER _____ State **VA**__ ZIP **23885** 9016 City Sutherland 9016 014762 MANUFACTURER'S MANUAL REFERENCE _____ Store No. _ DRAWING NUMBER: PAGE NUMBER: Owner or Manager __ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT 20. Replaced fuse links All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters 5. Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position 8. Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place Check cartridge weight (If applicable) 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date 31. Slave system operational 12. Inspect cylinder and mount 32. Clean cylinder & mount 13. Operate system from terminal link N 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW 19. Check fuse links and clean COMMENTS: (Left fryer) Spring on system is tight, makes it really hard to activate system from the pull station. Agent Canister does not seem to be secured properly which could cause the system to false trip. On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 12:45 11-99-91

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report

DATE:

PERMIT NO.

SERVICE TECHNICIAN

TIME:

CUSTOMER'S AUTHORIZED AGENT

PM

ΑM

Range Hood Systems Report SERVICE COMPANY .21 13:00 INSTALLATION RENOVATION FLSA UL 300 YES □ NO DRY CHEMICAL MODEL NUMBER MANUFACTURER 267001 Perfect Fru CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER $A \cup A$ AIN liter OTHER FUSE LINKS 450° F. FUSE LINKS 500° F. FUSE LINKS 360° F. 1 ML Name Dinwidde (Sports Complex) SIZE GAS FUEL SHUT-OFF ELECTRIC Address 5850 RB Pamplin Rd LAST RECHARGE DATE SERIAL NUMBER LAST HYDRO TEST DATE City Sutherland State **VA** ZIP **33% \$**5 2016 014762 goir MANUFACTURER'S MANUAL REFERENCE Store No. Telephone_ DRAWING NUMBER: Owner or Manager _ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT 20. Replaced fuse links All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 3. 23. Proper separation between fryers & flame System installed in accordance w/MFG UL listing 4. 24. Proper clearance-flame to filters Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order Check if seals intact, evidence of tampering 26. All filters in place If system has been discharged, report same 27. Fuel shut-off in on position Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place AIN Check cartridge weight (If applicable) 2016 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date 31. Slave system operational 12. Inspect cylinder and mount 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system AIM 15. Check operation of micro switch 35. Proper hand portable extinguishers AIM 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW No 19. Check fuse links and clean COMMENTS: (This is the left fryer.) Spring on system is really pull Station very hard to pull. Agent consisters does not Which Could On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 6-7-31 13:00 CUSTOMER'S AUTHORIZED AGENT TIME: AM PM PERMIT NO. DATE:

Range Hood Systems Report DATE OF SERVICE SERVICE COMPANY 13:00 6-7-21 RENOVATION INSTALLATION FLSA YES NO of side DRY CHEMICAL MANUFACTURER Perfect Fru 26,7001 CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER NIA AIN liter OTHER FUSE LINKS 360° F. FUSE LINKS 450° F. FUSE LINKS 500° F. 1 (MU) Name Dinwiddie (Sports Complex) SIZE GAS FUEL SHUT-OFF ELECTRIC Address 5850 RB Pamplin Dr. LAST RECHARGE DATE SERIAL NUMBER LAST HYDRO TEST DATE State **VA** ZIP **23885** City Sutherland Y015 901*3* ひハネフち Store No. Telephone_ DRAWING NUMBER: PAGE NUMBER: Owner or Manager _ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT All appliances properly covered w/correct nozzles 20. Replaced fuse links 21. Check travel of cable nuts/S-hooks $A \setminus M_-$ Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 3. 23. Proper separation between fryers & flame System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place NIA Check cartridge weight (If applicable) 9019 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date NII 31. Slave system operational 12. Inspect cylinder and mount 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system NIA 15. Check operation of micro switch NIA 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW NO 19. Check fuse links and clean COMMENTS: (This is the right fryer. On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 13:00 6-7-21 CUSTOMER'S AUTHORIZED AGENT DATE: TIME: AM PM PERMIT NO.

Range Hood Systems Report P.M. SERVICE COMPANY 11:00 FLSA RENOVATION INSTALLATION UL 300 LOCATION OF SYSTEM CYLINDERS □ NO Wall beside the hoo DRY CHEMICAL R-102 Answ CYLINDER SIZE MASTER CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE AIN NIA (76/10x FUSE LINKS 500° F. OTHER FUSE LINKS 450° F. (x) 4 Name Dinwiddie (Sports Complex) SIZE ELECTRIC GAS Address 5850 RB Pamplin Dr. LAST RECHARGE DATE LAST HYDRO TEST DATE SERIAL NUMBER City Sutherland State **VA** ZIP **23885 3011** 2011 MANUFACTURER'S MANUAL F REFERENCE ____ Store No. Telephone. PAGE NUMBER: Owner or Manager COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Convection oven 20. Replaced fuse links All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed Check positioning of all nozzles. 3. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering AIM 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position Pressure gauge in proper range (If gauged) 28. Manual & remote set/seals in place Check cartridge weight (If applicable) 30// 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date $M_{\rm II}$ 31. Slave system operational 12. Inspect cylinder and mount 32. Clean cylinder & mount 13. Operate system from terminal link 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch AIM 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW No 19. Check fuse links and clean COMMENTS: Electrical Connections made inside hood box need to be moved to a junction box outside of hood box On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 6-1-31 PM CUSTOMER'S AUTHORIZED AGENT TIME: AM PERMIT NO. DATE:

Range Hood Systems Report SERVICE COMPANY 3:00 11-99-51 FLSA INSTALLATION RENOVATION SEMI-ANNUAL RECHARGE UL 300 LOCATION OF SYSTEM CYLINDERS ☐ NC DRY CHEMICAL Ansul K-103 CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER NIA NIA 3 Gallon OTHER FUSE LINKS 450° F. FUSE LINKS 500° E Name Dinwiddie Co. 1 Fire & EMS (ML) SIZE FLECTRIC FUEL SHUT-OFF Address 13516 Boydton Plank Rd LAST RECHARGE DATE LAST HYDRO TEST DATE SERIAL NUMBER City Dinwiddie State VA ZIP 23841 2012 20120630271 2012 MANUFACTURER'S MANUAL REFERENCE Telephone _____ Store No. PAGE NUMBER: Owner or Manager ___ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Flat Stove 20. Replaced fuse links 1. All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks 2. Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed 3. Check positioning of all nozzles. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters 5. Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering 26. All filters in place If system has been discharged, report same Pressure gauge in proper range (If gauged) 27. Fuel shut-off in on position 28. Manual & remote set/seals in place Check cartridge weight (If applicable) 2012 29. Replace systems covers 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date NI 31. Slave system operational 12. Inspect cylinder and mount 32. Clean cylinder & mount 13. Operate system from terminal link NO 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW 19. Check fuse links and clean made inside the hood box need to be moved COMMENTS: Electrical Connections to a junction box outside of the hood box On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. Conten 11-99-31 CUSTOMER'S AUTHORIZED AGENT PM SERVICE TECHNICIAN PERMIT NO. DATE: TIME: AM

Range Hood Systems Report DATE OF SERVICE SERVICE COMPANY 11:00 6-4-21 INSTALLATION RENOVATION SEMI-ANNUAL FLSA UL 300 LOCATION OF SYSTEM CYLINDERS YES ☐ NO Closet Storage DRY CHEMICAL 15-109 Answl CYLINDER SIZE SLAVE CYLINDER SIZE SLAVE CYLINDER SIZE MASTER AIN AIN 3 Gallon OTHER FUSE LINKS 500° F. FUSE LINKS 450° F. CUSTOMER 1 (ML) Name Dinwiddie Co. 1 Fire & EMS SIZE GAS FLECTRIC Address 13516 Boydton Plank Rd LAST HYDRO TEST DATE LAST RECHARGE DATE SERIAL NUMBER City Dinwiddie State VA ZIP 23841 3015 9015 Store No. Telephone DRAWING NUMBER: PAGE NUMBER: Owner or Manager __ COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT Flat top Stove 20. Replaced fuse links All appliances properly covered w/correct nozzles 21. Check travel of cable nuts/S-hooks Duct and plenum covered w/correct nozzles 22. Piping & conduit securely bracketed 3. Check positioning of all nozzles. 23. Proper separation between fryers & flame 4. System installed in accordance w/MFG UL listing 24. Proper clearance-flame to filters 5. Hood/duct penetrations sealed w/weld or UL device 25. Exhaust fan in operating order 6. Check if seals intact, evidence of tampering AIN 26. All filters in place 7. If system has been discharged, report same 27. Fuel shut-off in on position AIN 8. Pressure gauge in proper range (If gauged) J4302. 28. Manual & remote set/seals in place 9. Check cartridge weight (If applicable) 29. Replace systems covers 3013 10. Hydrostatic test date 30. System operational & seals in place 11. 6 year maintenance date 4111 31. Slave system operational 12. Inspect cylinder and mount NO 32. Clean cylinder & mount 13. Operate system from terminal link NO 33. Fan warning sign on hood 14. Test for proper operation from remote 34. Personnel instructed in manual operation of system 15. Check operation of micro switch 35. Proper hand portable extinguishers 16. Check operation of gas valve 36. Portable extinguishers properly serviced NO 17. Clean nozzles 37. Service & Certification tag on system 18. Proper nozzle covers in place NOTE DISCREPANICES OR DEFICIENCIES BELOW NO 19. Check fuse links and clean inside of hood box needs to be made COMMENTS: Electrical Connections moved to a junction box outside of hood box On this date, this range hood fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual, with the results indicated above. 16-4-31 13:00

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report

TIME:

DATE:

PERMIT NO.

CUSTOMER'S AUTHORIZED AGENT

PM

AM