

ADDENDUM 4

April 27, 2020

ITB FM 24-20

Repair, Inspection and Service of Fire Protection Equipment Components for Okaloosa County Facilities

This addendum is to provide additional annual reports, add new locations and update the address for bid delivery and bid opening.

Address for bid delivery and bid opening is as follows: Okaloosa County Purchasing 5479A Old Bethel Rd. Crestview, FL 32536

New locations added to ITB: Baker Ball Park-4 fire extinguishers and no stove hoods 1450 Charlie Day Rd, Baker, FL 32531

Baker Rec Arena-20 fire extinguishers and stove hood in pavilion/rec center 5503 Hwy 4, Baker, FL 32531

Baker Block Museum-fire extinguishers and no stove hood 1307 Georgia Ave, Baker, FL 32531

Garden City Park-1 fire extinguisher and no stove hoods 6330 Garden City Rd., Crestview, FL 32539

Shalimar Elementary Ball Park-1 fire extinguisher and no stove hoods 1340 Joe Martin Cir, Shalimar, FL 32579

Port Dixie/Shalimar Park-2 fire extinguishers and no stove hoods 75 4th Ave, Shalimar, FL 32579

See attached documents for annual reports.

The ITB opening date remains May 6, 2020 at 3:15 P.M.

Range Hood Systems Report

	IN'	VOICE#	j Z(918	5				
B & C Fire Safety, Inc.	DATE	OF SERVICE /		, ti	TIME	w~~ a _		A.M.	P.M.
823 Navy Street		1/27/	Zo			8:0	C)	Y	ru. mi
Ft. Walton Beach, FL 32547	ANI	NUAL SEMI-ANN	IUAL F	ECHARGE	INS	STALLATIC	DN	RENOVA	ION
Phone (850) 862-7812									
Fax (850) 863-1516		TION OF SYSTEM	M CYLII	NDERS	ehin	1 1	lood		
Main Hood	`	JFACTURER		MODEL	NUMBER		WET	CHEM DR	YCHEM
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Address 1250 Miracle Strip Ykwy SE		ALVET OFF T	1	APC(1	- 15F		loge		
City FWB, FL 325481		/ * *	~ Δi	actor actor	1 100	ech	SIZE	511	;
Telephone <u>609-3800</u> Store #	19000	AL NUMBER	loto!	LAST HYD	RO TEST	DATE	LAST REC	HARGE DAT	E
Owner or Manager	N. 40 3	<u>(かつとう</u> JFACTURER'S MA	ANUAL	<u> </u>		y garage		//\	
COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT	PAGE	NUMBER:			DE	RAWING N	IUMBER:		
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o Burner Range Char Grill		Gridde	le_			Fry	er s	(3	
**************************************		DUCT NOZZLE	- 200 g	}		PLENUM	NOZZLE	6	
1. All appliances properly covered w/correct nozzles 2. Duct and plenum covered w/correct nozzles 3. Check positioning of all nozzles 4. System installed in accordance w/MFG UL listing 5. System Piping Penetrating hood/duct sealed w/weld or UL device 6. Check if seals intact, evidence of tempering 7. If system has been discharged, report same 8. Pressure gauge in proper range (if gauged) 9. Check cartridge weight (if applicable) 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 operator of gas valve 17. Clean nozzles 18. Proper nozzle covers in place 19. Check fuse links and clean		20. Replaced 21. Check tr 22. Piping & 23. Proper of 25. Exhaust 26. All filters 27. Fuel shu 28. Manual of 29. Replace 30. System of 31. Fan warn 32. Personn 33. Proper h 34. Portable 35. Service	avel of cond cond cond cond cond cond cond cond	of cable no uit secure tion between noe-flame operating ced n ON pos ote set/se ms cover- tional & S ign on ho ructed in portable ex guishers p	uts/S-ho bly brack een frye to filter: g order ition eals in p s System s od manual xtinguisi properly tag on s	oks	place	em	
On this date the above system was tested and inspected. Adding requirements.	g new	equipment o	r relo	cating ex	dsting d	equipme	ent could	l effect c	overage
requirements.	· [, _[-				
× ///Twighter FEP19 100412 1/29	7/20	8:00	X						
The above service technician certified that the system was pe		TIME	A.M. and fo	P.M. ound con				zed agent ed on this	

YELLOW - DISTRIBUTOR

PINK - AUTHORITY HAVING JURISDICTION

WHITE - CUSTOMER COPY

Range Hood Systems Report

D 0 0 El 0	afab. la-	INVO	CE# /	CL	2718				
B & C Fire Sa	-	DATE OF S			oVu.	TIME		A.M.	P.M.
823 Navy			17/20	i de la companya de l		TIME S. OO			
Ft. Walton Beacl Phone (850)	•	ANNUAL	SEMI-ANNU	IAL REC	CHARGE	INSTALLATION	R	ENOVATIO	N
Fax (850) 86		LOCATION		CYLINE (200	DERS	***************************************			
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Telephone <u>(009 - 3800</u>	Store #	SERIAL NU	MBER となる	L.	AST HYDRO		AST RECHAP	GE DATE	
Owner or Manager			URER'S MA	NUAL RI					
COOKING APPLIANCE LOCATION	S: LEFT TO RIGHT	PAGE NUMI	BER:			DRAWING NUM	MBER:		
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equalities of his law-popularies and the state of the sta	પે વિવેશી કોલોનાના જુંગાનો સામે જ જેવી કરી છે. તેને કારણ કરવાના કરે છે. કે પ્રાથમિક કરી છે. કોલી કર્યા કર્યા છ	DUC.	T NOZZLE	1		PLENUM N	OZZLE	ľ	
2. Duct and plenum covered w/cord 3. Check positioning of all nozzles 4. System installed in accordance of 5. System Piping Penetrating hood/duct 6. Check if seals intact, evidence of 7. If system has been discharged, 8. Pressure gauge in proper range 9. Check cartridge weight (if applied) 10. Hydrostatic test date	w/MFG UL listing sealed w/weld or UL device f tempering report same (if gauged) able) AVA mk mote	22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, NC	Piping & G Proper se Proper cle Exhaust f All filters Fuel shut Manual & Replace s System C Fan warn Personne Proper ha Portable 6 Service &	conduli eparatic earance ian in o replace formatic remot system Operatic ing sig el instru and por extingu	t securely I on betweer e-flame to operating o ed ON position e set/seals as covers . onal & Sys in on hood acted in martable extinishers projection tag	S-hooks	ace		
On this date, the above system was	tested and inspected. Adding	new equi	pment or	reloca	ating exist	ing equipmen	t could et	fect cov	/erage
x / htt w 9/h fit	FEP19-COONS 1/27	120 8		X					
SERVICE TECHNICIAN	PERMIT NO. DAT				P.M.	CUSTOMERS A			
The above service technician cer	tified that the system was per	rsonally in:	spected a	and fol	ınd condit	ions to be as i	ndicated (on this r	eport.



Invoic	e#	121	<u> 5898</u>	
Date_	3	26	20	

INDUSTRIAL (24) FIRE SYSTEM REPORT

Carried Carried Carried Control of Control
BUSINESS NAME Hozmat Storage facility - OK. Co. Waint Public Work
ADDRESS 84 Revolg Ave. Ft. walton Beach, Al. 32548
TELEPHONE (850) 689-6168
OWNER OR MANAGER 504 (800) 301-2013
SYS. MFG. ANSUL KIDDIE PYRO-CHEM OTHER
AGENT TYPE 1211 1301 CO2 CLEAN AGENT TO DRY CHEMICAL ABC
MODEL <u>PCT-50</u> SERIAL# 7\4-574
CYLD. SIZE 50 \(\sigma_s \) SERIAL #
INSP. TYPE ANNUAL SEMI-ANNUAL RECHARGE HYDRO MAINTENANCE
LAST RECHARGE N/A LAST HYDRO ZOIT-NEW
MANUAL PULL OPERATIONAL? DYFS D NO
DETECTION TYPE PARTUSIBLE LINKS 5 cf. UTHERMAL / 7.80 APC //18
AUTO FAN SHUTDOWN OPERATIONAL? DYES DINO - Local Rell
AUTO FAN SHUTDOWN OPERATIONAL? YES ONO - Local Bell
AUTO FAN SHUTDOWN OPERATIONAL? YES ONO Local Bell NUMBER OF EXTINGUISHERS NAMED TO BE WAY TO BE
AUTO FAN SHUTDOWN OPERATIONAL? YES ONO - Local Bell
AUTO FAN SHUTDOWN OPERATIONAL? YES ONO Local Bell NUMBER OF EXTINGUISHERS NAMED TO BE WAY TO BE
NUMBER OF EXTINGUISHERS NUMBER OF EXTINGUISHERS
AUTO FAN SHUTDOWN OPERATIONAL? YES NO Local Bell NUMBER OF EXTINGUISHERS NO Local Bell Comments The technician signed below certifies that the system was personally inspected and found the conditions as so stated in this report.
AUTO FAN SHUTDOWN OPERATIONAL? YES NO Local Bell NUMBER OF EXTINGUISHERS Comments The technician signed below certifies that the system was personally inspected and found the conditions as so stated in this report.

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		INVOICE # \ 2			470
B & C Fire S	afety, Inc.	DATE OF SERVICE	-0 ~ 0 0 0 1 TIME		A.M. RM.
823 Navy		41120		1:00	A.W. X
Ft. Walton Beach		ANNUAL SEMI-ANNUAL	1	ALLATION	RENOVATION
Phone (850)					
Fax (850) 8		LOCATION OF SYSTEM CY	LINDERS ACROS	· C	
Main K	Hollow	MANUFACTURER		S (TVAV) /3 C-102wet0	OOO
		Awoul	RSZZ		d
Name OKalvosa Com	ta Jail	FUSE LINKS 360° F FUSE	s 1 / \ . l		THER
Address 1200 E Jam	// / I	77 To 100 Con	<u>5ct. (20)AAC</u>		
city <u>Cresturess</u> , Fl.	32539		CTHIC GAS	SIZE 3	Lu
		SERIAL NUMBER	LAST HYDRO TEST D	<i>J</i> *	ARGE DATE
	-564 \$tore #	2522177	2017		7
Owner or Manager		MANUFACTURER'S MANU.		17-30R-C	juliog/
COOKING APPLIANCE LOCATION	IS: LEFT TO RIGHT	PAGE NUMBER: 8.18	, <u>2</u> DR/	AWING NUMBER:	2016
Smoke	4x Bunce RAOS	ZTIP 2×961,	Dus Q	a.flattoc	Griddle
Exla Pot Kettler	answering days	, chicago	general (, and a second	Cott September 1 September 1999.
	- National State of the State o	DUCT NOZZLE	IA XE P	LENUM NOZZĘĘ	×
All appliances properly covered Duct and plenum covered w/cor			ise links		<u>3c</u>
3. Check positioning of all nozzles		22. Piping & cor	nduit securely bracke	eted	
4. System installed in accordance			aration between fryer	s & flame	<u>P</u>
5. System Piping Penetrating hood/duct	the state of the s		rance-flame to filters in operating order		
6. Check if seals intact, evidence of7. If system has been discharged,		26. All filters ren	placed		<u>9</u>
8. Pressure gauge in proper range			ff in ON position		
9. Check cartridge weight (if applic	oable)		emote set/seals in pla		
10.11,4:00:4:00:4:00:11.11.11.		29. Replace sys	stems covers		· · · · · · · · · · · · · · · · · · ·
11. 6 Year Maintenance date12. Inspect cylinder and mount		<i>a</i>	erational & System S g sign on hood		
13. Operate system from terminal li			nstructed in manual o		
14. Test for proper operation from re		👱 33. Proper hand	d portable extinguish	ers	<u>/</u>
15. Check operation of micro switch	16.1		tinguishers properly		
16. Check operator of gas valve 17. Clean nozzles			Certification tag on sy		
18. Proper nozzle covers in place.			u wash th		
19. Check fuse links and clean		<i>∭</i> NOTE DISCR	EPANCIES OR DE	FICIENCIES B	ELOW
COMMENTS:					
balter 1 from the man which beat are 4 highly 10 highly 1					
On this date, the above system was	s tested and inspected. Addin	g new equipment or re	elocating existing e	quipment could	effect coverage
requirements.	The second secon	<u> </u>	1		
	52583000120064	1/204:00	IX 4	22. A.L	12.3
SERVICE TECHNICIAN	PERMIT NO. DA		* //	TOMERS AUTHÓŔIZ	
The above service technician cer			#		
WHITE - CUSTOMER C	OPY YELLOW - DIST	TRIBUTOR PINK	- AUTHORITY H	AVING JURISI	DICTION

BACK FLOW TEST AND MAINTENANCE REPORT Service Name: Brackin Bldg 302 N Wilson Street Crestview, FL. 32536 Service Address: Mailing Name: Okaloosa County Facility Maintenance Mailing Address 5489 Old Bethel Road, Crestview, FL. 32536 Contact Name: (850)420-1267 Contact Phone: Randy Overly Location of Assembly: SIZE 2" DC Type of Assembly: RP SVB 850 31764 Manufacturer: (FEDCO Model: Serial No: Gauge Manufacturer: Midwest Serial No: 65140875 19 MAN 19 Date Calibrated: Check Valve #1 Relief Valve Check Valve #2 Pressure Vacuum Breaker Opened at Opened at Leaked or psi Leaked or Closed Tight Did not open Closed Tight or Did not open Gauge pressure across Outlet Shut-off Valve Gauge pressure across Check Valve: check valve Leaked or check valve Leaked **Closed Tight** psi held at psi psi Clean Only **RVCleaned Only** Clean Only Clean Only Replaced: Replaced: Replaced: Replaced: Rubber kit RV Rubber kit Rubber kit Rubber Kit CV Assembly RV Assembly CV Assembly CV Assembly or or or Disc, Air Inlet Disc Disc Disc Disc, CV **O-Rings** Diaphragm(s) O-Rings Seat, CV Seat Seat Seat Spring, Air Inlet Spring Spring Spring Spring, CV Stem/guide Guide Stem/guide Retainer Retainer O-Rings Retainer Guide Lock Nuts Other Lock Nuts **O-Rings** Other Other Other Gauge pressure across Relief Valve Opened at Gauge pressure across Air Inlet psi. check valve ____ ____ psi. check valve psi Check Valve psi. NOTES:

I hereby certify that this data is accurate and reflects the proper operation and maintenance of the assembly.

TESTER:

CERT No.:

DIV-(9-1071)

Date:

Time:

PSI

This Assembly:

PASSED

FAILED

Buffer:

PSI

Service Address: Mailing Name: Mailing Address	1250 Miracle Str	ip Pkwy., Ft Walton B				
		1250 Miracle Strip Pkwy., Ft Walton Beach, FL 32548				
	Okaloosa Count	v Eacility Maintonana				
Mailing Address		y Facility Maintenance				
	5489 Old Bethel	Rd., Crestview, FL 32	2536			
Contact Name:	Allen Lassiter					
Contact Phone:	609-3913					
Location of Assembly:	SW corner of proper	ŧy				
Type of Assembly: RP	DC	_x_ SVB	SIZE: 6"			
Manufacturer: : Ames	s Modél: 3000	SS Seria	l No: 1001890202			
Gauge Manufacturer Mid V	Vest Serial: o3ວດ	778 Date Calibr	7/			
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker			
Leaked or Closed Tight	Opened at psi Or Did Not Open	Leaked or Closed Tight	Air Inlet: Did Not Open psi.			
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve: Leaked			
check valve _ psi.	Leaked _ Closed Tight	check valve _ psi.	or held atpsi.			
Cleaned Only	RV Cleaned Only	Cleaned Only	Cleaned Only			
			15 · · ·			
Replaced:	Replaced:	Replaced:	Replaced:			
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Rubber kit CV Assembly	RV Rubber kit RV Assembly	Rubber kit CV Assembly	Rubber Kit CV Assembly			
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Rubber kit CV Assembly or	RV Rubber kit RV Assembly or	Rubber kit CV Assembly or Disc O-Rings	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV			
Rubber kit CV Assembly or Disc O-Rings	RV Rubber kit RV Assembly or Disc Diaphragm(s)	Rubber kit CV Assembly or Disc O-Rings Seat	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi.			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi.			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi.			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi. NOTES:	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened atpsi.	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi. Check Valve psi.			
Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened atpsi.	Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi. Check Valve psi.			

Service Name:	Emerald Coast C	onvention Center	ocws
Service Address:	1250 Miracle Stri	p Pkwy., Ft Walton B	each, FL 32548
		THE PROPERTY OF THE PARTY OF TH	
Mailing Name:	Okaloosa County	Facility Maintenance	e
Mailing Address		Rd., Crestview, FL 32	
J		***************************************	(
Contact Name:	Allen Lassiter		
Contact Phone:	609-3913		
Location of Assembly	7 6	has on firel	
Location of Assembly:			
Type of Assembly: RP	DC		SIZE: <u>3/4"</u>
Manufacturer: Ames			
Gauge Manufacturer Mid W	lest Serial: 5368	<u>つくう</u> と Date Calibr	ated: 17/20
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker
		~/	Air Inlet:
Leaked or Closed Tight	Opened at psi Or Did Not Open	Leaked or Closed Tight	Did Not Open or Opened at psi.
10.4	Of Did Not Open	Olosed Tight	or Opened atpsi.
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve: Leaked
check valve _ psi.	Leaked _ Closed Tight	check valve _ psi.	or held atpsi. ′
Oleana d Oali	DV Classed Only	Cleaned Only	Cleaned Only
Cleaned Univ	Ry Cleaned Only	i Gleaned Only	Cigarieu Chiv
Cleaned Only Replaced:	RV Cleaned Only Replaced:	Replaced:	Replaced:
Replaced: Rubber kit	Replaced: RV Rubber kit	Replaced: Rubber kit	Replaced: Rubber Kit
Replaced: Rubber kit CV Assembly	Replaced: RV Rubber kit RV Assembly	Replaced: Rubber kit CV Assembly	Replaced: Rubber Kit CV Assembly
Replaced: Rubber kit CV Assembly or	Replaced: RV Rubber kit RV Assembly or	Replaced: Rubber kit CV Assembly or	Replaced: Rubber Kit CV Assembly Disc, Air Inlet
Replaced: Rubber kit CV Assembly or Disc	Replaced: RV Rubber kit RV Assembly or Disc	Replaced: Rubber kit CV Assembly or Disc	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV
Replaced: Rubber kit CV Assembly or	Replaced: RV Rubber kit RV Assembly or	Replaced: Rubber kit CV Assembly or	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s)	Replaced: Rubber kit CV Assembly or Disc O-Rings	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at psi.	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi.
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at psi.	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi.
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at psi.	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valve psi.	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi. Check Valvepsi.
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at psi.	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi. Check Valvepsi.
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at psi.	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi. Check Valvepsi.
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi. NOTES: I hereby certify that this data TESTER:	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at psi.	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi. Check Valvepsi.
Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: RV Rubber kit RV Assembly or Disc Diaphragm(s) Seat Spring Guide O-Rings Other Relief Valve Opened at psi.	Replaced: Rubber kit CV Assembly or Disc O-Rings Seat Spring Stem/guide Retainer Lock Nuts Other Gauge pressure across check valvepsi.	Replaced: Rubber Kit CV Assembly Disc, Air Inlet Disc, CV Seat, CV Spring, Air Inlet Spring, CV Retainer Guide O-Rings Other Air Inletpsi. Check Valvepsi.

Service Name:	Okaloosa County Clerk of Court Storage				
Service Address:	5489 Old Bethel	Rd, Crestview			
Mailing Name:	Okaloosa County	Facility Maintenance	Э		
Mailing Address	5489 Old Bethel	Rd., Crestview, FL 32	2536		
Contact Name:	Theresa Wilcox				
Contact Phone:	612-0073/689-50	00 x3361	-		
Location of Assembly:	Front of record building ent	rance door.			
Type of Assembly: RP	DC	X SVB	SIZE: <u>4"</u>		
Manufacturer: FEBC	O Model: 850	Seria	l No: 9902091336		
Gauge Manufacturer Mid V	Vest Serial: 61021	Date Calibr	rated: 25 FBD 19		
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker		
			Air Inlet:		
Leaked or	Opened at psi	Leaked or	Did Not Open		
Closed Tight	Or Did Not Open	Closed Tight	or Opened at psi.		
			+		
Gauge pressure across check valve 7 psi.	Outlet Shut-off ValveLeakedClosed Tight	Gauge pressure across check valve	Check Valve: Leaked or held atpsi.		
CHECK VAIVA DSI.	Leaked Closed right	Check valve 10psi.	or rield atpsi.		
Cleaned Only	RV Cleaned Only	Cleaned Only	Cleaned Only		
Replaced:	Replaced:	Replaced:	Replaced:		
Rubber kit	RV Rubber kit	Rubber kit	Rubber Kit		
CV Assembly or	RV Assembly	CV Assembly	CV Assembly Disc, Air Inlet		
Disc	or Disc	or Disc	Disc, All fillet Disc, CV		
O-Rings	Diaphragm(s)	O-Rings	Seat, CV		
Seat	Seat	Seat	Spring, Air Inlet		
Spring	Spring	Spring	Spring, CV		
Stem/guide	Guide	Stem/guide	Retainer		
Retainer	O-Rings	Retainer	Guide		
Lock Nuts	Other	Lock Nuts	O-Rings		
Other		Other	Other		
Gauge pressure across check valve psi.	Relief Valve Opened at psi.	Gauge pressure across check valve psi.	Air Inletpsi. Check Valvepsi.		
NOTES:					
NOTES.					
		,			
	a is accurate and reflects the p				
TESTER: HENRY JABI	OERT CERT	No. Dos-19 - 12955 Date:	5/15/15		
SIGNATURE:		 Time:	12100		
V		····	-		
This Assembly:	PASSED	FAILED BUFF	ER: psi.		

		HO WANTED TANGE	IVEL OIVE		
Service Name:	Okaloosa County Clerk of Court Storage				
Service Address:	5489 Old Bethel				
Mailing Name:	Okaloosa County	Facility Maintenance)		
Mailing Address	5489 Old Bethel	Rd., Crestview, FL 32	2536		
Contact Name:	Theresa Wilcox				
Contact Phone:	612-0073/689-50	00 x3361			
Landing of A	2212 111	24			
Location of Assembly:	2367 Hill	PRIVE TO LEP			
	X DC		SIZE: <u>2"</u>		
Manufacturer: FEBC			1		
Gauge Manufacturer Mid W	Vest Serial: O 102	Date Calibr	ated: <u>25/F66/9</u>		
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker		
1 - 1	2.21	1 - 1 - 1	Air Inlet:		
Leaked or Closed Tight	Opened at psi Or Did Not Open	Leaked or Closed Tight	Did Not Open or Opened at psi.		
Sissed right	Of Did Not Open	X Slosed right	or Opened atpsi.		
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve: Leaked		
check valve L [.] Cpsi.	Leaked \(\) Closed Tight	check valve L' 🕳.	or held atpsi.		
Cleaned Only	RV Cleaned Only	Cleaned Only	Cleaned Only		
Replaced: Rubber kit	Replaced:	Replaced:	Replaced:		
CV Assembly	RV Rubber kit RV Assembly	Rubber kit CV Assembly	Rubber Kit CV Assembly		
or or	or	or	Disc, Air Inlet		
Disc	Disc	Disc	Disc, CV		
O-Rings	Diaphragm(s)	O-Rings	Seat, CV		
Seat	Seat	Seat	Spring, Air Inlet		
Spring Stem/guide	Spring	Spring	Spring, CV		
Retainer	Guide O-Rings	Stem/guide Retainer	Retainer Guide		
Lock Nuts	Other	Lock Nuts	O-Rings		
Other	<u>~</u> ,	Other	Other		
			1		
Gauge pressure across	Relief Valve Opened at	Gauge pressure across	Air Inletpsi.		
Gauge pressure across check valve psi.	Relief Valve Opened at psi.	Gauge pressure across check valve psi.	Air Inletpsi. Check Valve psi.		
	. · · · · · · · · · · · · · · · · · · ·		·		
check valve psi.	. · · · · · · · · · · · · · · · · · · ·				
check valve psi.	. · · · · · · · · · · · · · · · · · · ·		·		
check valve psi. NOTES:	psi.	check valve psi.	Check Valve psi.		
check valve psi. NOTES:	psi. a is accurate and reflects the p	check valve psi.	Check Valve psi.		
NOTES: I hereby certify that this data TESTER: HENRY A	psi. a is accurate and reflects the p	check valve psi.	Check Valve psi.		
check valve psi. NOTES: I hereby certify that this data	psi. a is accurate and reflects the p	check valve psi.	nance of the assembly.		

š					
	BACK FLOW TEST A	AND MAINTENANCE	EREPORT		
Service Name:	Okaloosa Count	y Courthouse Annex	<u>-</u>		
Service Address:		er Blvd., Fort Walton			
001710071dd1000.	10 TO LOWIS tarri	or biva., i on vvalion	Deach		
Mailing Name:	Okaloosa Count	v Eacility Maintanan	20		
		y Facility Maintenand			
Mailing Address	5489 Old Bethel	Rd, Crestview, FL 3	32536		
Contact Name:	RANDY OVERL	V			
Contact Phone:	420-1267				
Contact Phone.	420-1207				
Location of Assembly:	room next to fire pump roo	om			
Type of Assembly: RP	DC	_X SVB	SIZE: 3/4"		
Manufacturer: WAT	rs Model: 007M1	l Seria	al No: 16977		
Gauge Manufacturer: Midw	est Serial No: 0707	Date Calib	rated: 5-3/-19		
Check Valve #1					
Check valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker Air Inlet:		
Leaked or	Opened at psi	Leaked or	Did Not Open		
Closed Tight	Or Did Not Open	Closed Tight	or Opened at psi.		
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve: Leaked		
check valve 2.2 psi.	Leaked Closed Tight		or held atpsi.		
Clopped Only	DV Classed Only	Ola anna di Onde	01		
Cleaned Only Replaced:	RV Cleaned Only Replaced:	Cleaned Only Replaced:	Cleaned Only Replaced:		
Rubber kit	RV Rubber kit	Rubber kit	Rubber Kit		
CV Assembly	RV Assembly	CV Assembly	CV Assembly		
or	or	or	Disc, Air Inlet		
Disc	Disc	Disc	Disc, CV		
O-Rings	Diaphragm(s))	O-Rings	Seat, CV		
Seat	Seat	Seat	Spring, Air Inlet		
Spring	Spring	Spring	Spring, CV		
Stem/guide	Guide	Stem/guide	Retainer		
Retainer	O-Rings	Retainer	Guide		
Lock Nuts	Other	Lock Nuts	O-Rings		
Other		Other	Other		
Gauge pressure across	Relief Valve Opened at	Gauge pressure across	Air Inletpsi.		
check valve psi.	psi.	check valve psi.	Check Valve psi.		
NOTES:					
			, to the same of t		
I hereby certify that this data	is accurate and reflects the p	proper operation and mainte	enance of the assembly		
			Date: 6-2-19		
	7				
SIGNATURE: 2	mongo	Time:	8:15		
This Assembly:	PASSED	FAILED BUFF	FER: psi.		

Service Name:	Okaloosa Count	y Courthouse Annex-	-
Service Address:		er Blvd., Fort Walton	
		•	
Mailing Name:	Okaloosa County	y Facility Maintenand	e
Mailing Address	5489 Old Bethel	Rd, Crestview, FL 3	2536
		•	
Contact Name:	RANDY OVERLY	Υ	
Contact Phone:	420-1267		
Location of Assembly:	room next to fire pump roo	m	
·			SIZE: 6"
Manufacturer: AMES			
Gauge Manufacturer: Midwe		***************************************	rated: 5-3/-/9
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker
Glieck valve #1	Relief Valve	Officer valve #2	Air Inlet:
Leaked or	Opened at psi	Leaked or	Did Not Open
Closed Tight	Or Did Not Open	Closed Tight	or Opened at psi.
	· · · · · · · · · · · · · · · · · · ·		
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve: Leaked
check valve 3.4 psi.	Leaked Closed Tight	check valve <u>4⋅8 </u> psi.	or held atpsi.
Cleaned Only	BV Classed Only	Classed Only	Closus d Only
Cleaned Only Replaced:	RV Cleaned Only Replaced:	Cleaned Only Replaced:	Cleaned Only Replaced:
Rubber kit	RV Rubber kit	Rubber kit	Rubber Kit
CV Assembly	RV Assembly	CV Assembly	CV Assembly
or	or	or	Disc, Air Inlet
Disc	Disc	Disc	Disc, CV
O-Rings	Diaphragm(s))	O-Rings	Seat, CV
Seat	Seat	Seat	Spring, Air Inlet
Spring	Spring	Spring	Spring, CV
Stem/guide	Guide	Stem/guide	Retainer
Retainer	O-Rings	Retainer	Guide
Lock Nuts	Other	Lock Nuts	O-Rings
Other		Other	Other
Gauge pressure across	Relief Valve Opened at	Gauge pressure across	Air Inletpsi.
check valve psi.	psi.	check valve psi.	Check Valve psi.
NOTES:			
		-	
I hereby certify that this data	is accurate and reflects the p	proper operation and mainte	enance of the assembly.
_	CERT		-
190	92		
SIGNATURE:	thory	Time:	D:30
This Assembly:	PASSED	FAILED BUFF	

BACK FLOW	TEST AND MAINTEN	ANCE REPORT For	B&C Fire and Safety
Service Name:	Okaloosa County Cou	urthouse Crestview	,
Service Address:	101 James Lee, Cres		
Mailing Name:	Okaloosa County Fac	cility Maintenance	
Mailing Address	5489 Old Bethel rd		
Mailing Address	0400 Clu Bether tu		
Contact Name:	Randy Overly		
Contact Phone:			
Location of Assembly:	NOWH CIDE FAC	ING HWY 90	IN PIT (FDC)
Type of Assembly: RP	DC	-	SIZE
Manufacturer: will.	Model: 3(0)	40	Serial No: 5566 Z
Gauge Manufacturer: Midwe		Date Calibra	
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker
1 - 1 - 4 - 4	Opened at	f11	Air Inlet: Opened at
Leaked or Closed Tight	or Did not open	Leaked or Closed Tight	or Did not open
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve:
check valve	Leaked or	check valve	Leaked or
	Closed Tight	4.2 psi	held atpsi
Clean Only	RVCleaned Only	Clean Only	Clean Only
Replaced: Rubber kit	Replaced: RV Rubber kit	Replaced: Rubber kit	Replaced: Rubber Kit
CV Assembly	RV Assembly	CV Assembly	CV Assembly
or	or	or	Disc, Air Inlet
Disc	Disc	Disc	Disc, CV
O-Rings	Diaphragm(s)	O-Rings	Seat, CV
Seat	Seat	Seat	Spring, Air Inlet
Spring	Spring Guide	Spring	Spring, CV Retainer
Stem/guide Retainer	O-Rings	Stem/guide Retainer	Guide
Lock Nuts	Other	Lock Nuts	O-Rings
Other		Other	Other
Gauge pressure across	Relief Valve Opened at	Gauge pressure across	Air Inletpsi.
check valve psi	psi.	check valve psi	Check Valvepsi.
NOTES:			
I hereby certify that thi TESTER:	is data is accurate and reflect	s the proper operation and r	maintenance of the assembly. Date: 1/15/25

	neamble in the control of the contro		MIN MIN + +	
I hereby certify	that this data is accura	te and reflects the proper opera	ition and maintenance of t	he assembly.
TESTER:	OUC (RUNGAL)	CERT No.: 12-19-	<u> </u>	15/00
SIGNATURE:	Gri	ponge	Time:	1:50
This Assembly:	PASSED	FAILED	Buffer:	PSI
	10-			

Service Name:		OKALOSA Com	my (EURTHOUSE CE	EST (1)	BW		
Service Address	s:		,	CLESTVIEW +	_			· · · · · · · · · · · · · · · · · · ·
		(3) 341/102	60 (ODEST VIEW 1				
Mailing Name:		DEALGOTA COU	NTY F	ACKLITY MA	INTE	NADE		
Mailing Address	3	5489 OIL B	116 13	~ - /		w, M		
Maining / taarcoc	,	OTB ON U	enu	VV CARS	g UIB	my · C		
Contact Name:		RANDY Over	da	•		٠.		
Contact Phone:		1	1.	• • • • • • • • • • • • • • • • • • • •				
Contact i none.								
Location of Assembly	<i>j</i> :	ON FIRELING	5 ,N	P,CT				
Type of Assembly:	RP		DC		SVB		SIZE	= 3/41
Manufacturer:	a. iK	 Model: گان ی	951	red		Serial No:	44.8491	
	-				Calibra		, t	===
Gauge Manufacturer:	WHOW	est Serial No:	02050	576 & Date	Calibra	ated;	<u> 5/31/19</u>	
Check Valve #	1	Relief Valve)	Check Valve#	2	Pressur	e Vacuum Brea	aker
		Opened at	_	1	ì	Air Inlet:	Opened at	
Leaked or		- Dili 1	_ psi	Leaked or			District	_ psi
Closed Tight		or Did not open	• • • •	Closed Tight		or	Did not open	
Gauge pressure ac	ross	Outlet Shut-off \	 /alve	Gauge pressure a	cross	Che	ck Valve:	
check valve		Leaked or		check valve			Leaked or	
	psi	Closed Tight		3.0	psi	held at	-	_psi
		7						
Clean Only		RVCleaned	l Only	Clean Only			Clean Only	
Replaced: Rubber kit		Replaced:		Replaced: Rubber kit		Replaced:	Rubber Kit	
CV Assembly		RV Rubber kit RV Assembly		CV Assembly	-		CV Assembly	
or		or		or ·			Disc, Air Inlet	
Disc		Disc		Disc			Disc, CV	
O-Rings		Diaphragm(s)		O-Rings			Seat, CV	
Seat		Seat	<u></u>	Seat			Spring, Air Inlet	
Spring		Spring		Spring Stam/guide			Spring, CV	
Stem/guide Retainer		Guide O-Rings		Stem/guide Retainer			Retainer Guide	
Lock Nuts		Other		Lock Nuts			O-Rings	
Other		- ****		Other			Other	
Gauge pressure ac		Relief Valve Open	ed at	Gauge pressure ac			Inletpsi.	
check valve	psi	psi.		check valve	psi	Check	Valve ps	ж <u> </u>
NOTES:								
,								
			•		~_		•	
		s data is accurate an						'.
TESTER:	PMC	FRONG NEL	CERT	No.: DIZ-19-	10/9/	Date:	1/15/20	_
•		1					•	
		1 L					1:15.	
SIGNATURE: _	- -[w grox	9V			Time:	100	-
This Assembly:	\rightarrow	PASSED		FAILED		Buffer:		PSI

	·		
	BACK FLOW TEST A	ND MAINTENANCE	REPORT
Service Name:	Okaloosa Count	y EM/Building and St	nerriff Office
Service Address:	714 Essex Rd F\		AMARIAN
Mailing Name:	Okaloosa County	y Facility Maintenance	3
Mailing Address	5489 Old Bethel	Rd., Crestview, FL 32	<u> </u>
Contact Name:	RANDY OVERLY	<u>Y</u> .	
Contact Phone:	830-1600		
Location of Assembly:	inside supply room		
Type of Assembly: RP	DC		SIZE: <u>3/4"</u>
Manufacturer: Ames	,		
Gauge Manufacturer Mid V	<u>Vest</u> Serial: <u>O</u>	708 Date Calibr	rated: 5/3///9
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker
Leaked or	Opened at psi	Leaked or	Air Inlet:
Closed Tight	Or Did Not Open	Closed Tight	Did Not Open psi.
Gauge pressure across check valve _ psi.	Outlet Shut-off ValveLeaked _XClosed Tight	Gauge pressure across check valve _ psi.	Check Valve: Leaked or held atpsi.
2,2	ceaned	2,2	of field atpsi.
Cleaned Only	RV Cleaned Only	Cleaned Only	Cleaned Only
Replaced: Rubber kit	Replaced: RV Rubber kit	Replaced: Rubber kit	Replaced: Rubber Kit
CV Assembly	RV Assembly	CV Assembly	CV Assembly
or	or .	or or	Disc, Air Inlet
Disc	Disc	Disc	Disc, CV
O-Rings	Diaphragm(s)	O-Rings	Seat, CV
Seat	Seat	Seat	Spring, Air Inlet
Spring	Spring	Spring	Spring, CV
Stem/guide	Guide	Stem/guide	Retainer
Retainer	O-Rings	Retainer	Guide
Lock Nuts	Other	Lock Nuts	O-Rings
Other		Other	Other
Gauge pressure across	Relief Valve Opened at	Gauge pressure across	Air Inlet psi.
check valve psi.	psi.	check valve psi,	Air Inletpsi. Check Valvepsi.
		F ³¹ ,	
NOTES:			
		· · · · · · · · · · · · · · · · · · ·	
W			
hereby certify that this dat	a is accurate and reflects the p	proper operation and mainte	nance of the assembly.
IESIEK: Zrice F	rprigner CERT	No. DILIT [019] Date:	17 SAN 20
SIGNATURE:	From	Time:	300
JOINTIONE		iffle.	

FAILED

BUFFER: ____ psi.

This Assembly:

BACK FLOW TEST AND MAINTENANCE REPORT Service Name: Okaloosa County EMBuilding and Sherriff Office Service Address: 714 Essex Rd FWB, FL Mailing Name: Okaloosa County Facility Maintenance Mailing Address 5489 Old Bethel Rd., Crestview, FL 32536 Contact Name: RANDY OVERLY Contact Phone: 830-1600 Location of Assembly: inside supply roon Type of Assembly: DC SVB SIZE: Χ 3000 SS Manufacturer: Model: Serial No: Gauge Manufacturer Mid West Serial: Date Calibrated: Check Valve #1 Relief Valve Pressure Vacuum Breaker Check Valve #2 Air Inlet: Leaked or Opened at ___ psi Leaked or Did Not Open ____ Closed Tight Or Did Not Open Closed Tight or Opened at psi. Gauge pressure across Outlet Shut-off Valve Gauge pressure across Check Valve: Leaked check valve _ psi Leaked X Closed Tight check valve _ psi. or held at _____psi. 1,8 Cleaned Only RV Cleaned Only Cleaned Only Cleaned Only Replaced: Replaced: Replaced: Rubber kit RV Rubber kit Rubber kit Rubber Kit CV Assembly **RV** Assembly CV Assembly CV Assembly or or Disc, Air Inlet or Disc Disc Disc, CV Diaphragm(s) O-Rings O-Rings Seat, CV Seat Seat Spring, Air Inlet Spring Spring Spring, CV Stem/guide Guide Stem/guide Retainer Retainer O-Rinas Retainer Guide

Other	Other	Othe	er	O-Rings Other	***************************************
Gauge pressure across check valve psi	•	, ,	ressure across alve psi.	Air Inlet Check Valve _	 .
NOTES:					
hereby certify that this o	lata is accurate and refle	note the proper oper	ation and maintan	anno of the consum	sh.l.
TESTER: Eric	Franguer	CERT No. 1) [2.19]	ation and mainten 1/0/9/ Date:	ance of the assem	ibiy.
SIGNATURE:	- Thorga	TATION	Time:	No.	
This Assembly:	PASSED	FAILED	BUFFE	ER: psi.	

Replaced:

Disc

Seat

Spring

Service Name:	Okaloosa County He	alth Dept - FWB					
Service Address:	221 Hospital Dr FWE	221 Hospital Dr FWB					
Mailing Name:	Okaloosa County Facilities Maintenance						
Mailing Address	5489 Old Bethel Rd,	5489 Old Bethel Rd, Crestview, FL 32536					
Contact Name:	RANDY OVERLY						
Contact Phone:	830-1600						
Location of Assembly: **TWO TECHS NEEDED TO LIFT COVER*							
Location of Assembly:			OIT ALL				
Type of Assembly: RP		-	SIZE: 4"				
		Seria					
Gauge Manufacturer: Midw	est Serial No:	708 Date Calibr	rated: <u>5/31//9</u>				
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker				
Leaked or	Opened at	l animal an	Air Inlet: Opened at				
Closed Tight	or Did not open	Leaked or Closed Tight	or Did not open				
		<u> </u>	J. Dia not opon				
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve:				
check valve	Leaked or	check valve	Leaked or				
psi psi	Closed Tight	DSI DSI	held atpsi				
Clean Only	RVCleaned Only	Clean Only	Clean Only				
Replaced:	Replaced:	Replaced:	Replaced:				
Rubber kit	RV Rubber kit	Rubber kit	Rubber Kit				
CV Assembly	RV Assembly	CV Assembly	CV Assembly				
or Disc	or Disc	or Disc	Disc, Air Inlet				
O-Rings	Diaphragm(s)	O-Rings	Disc, CV Seat, CV				
Seat	Seat	Seat	Spring, Air Inlet				
Spring	Spring	Spring	Spring, CV				
Stem/guide	Guide	Stem/guide	Retainer				
Retainer	O-Rings	Retainer	Guide				
Lock Nuts	Other	Lock Nuts	O-Rings				
Other		Other	Other				
Gauge pressure across	Relief Valve Opened at	Gauge pressure across	Air Inletpsi.				
check valve psi	psi.	check valve psi	Check Valve psi.				
NOTES:							
III III		N					
	data is accurate and reflects						
TESTER: 200	ic Wongher CERT	No.: D121910191	Date: <u>//3//9</u>				
		•	/				
SIGNATURE:	prorge	~	Time: <u>300</u>				
٠,							
This Assembly:	PASSED	TEAU ED	Ruffer nei				

BACK FLOW TEST AND MAINTENANCE REPORT Service Name: Okaloosa County Jail Service Address: 1200 East James Lee Blvd., Crestview, FL 32536 Mailing Name: Okaloosa Count Facility Maint. Mailing Address 5489 Old Bethel Road, Crestview, FL 32536 Contact Name: RANDY OVERLY Contact Phone: 830-1600 inside compound between "D" and "E" pod Location of Assembly: Type of Assembly: DC SIZE: Χ SVB Manufacturer: AMES Model: Serial No: **INSULATED** 0708 Gauge Manufacturer Mid West Serial: Date Calibrated: Check Valve #1 Relief Valve Check Valve #2 Pressure Vacuum Breaker Air Inlet: Leaked or Opened at ____ psi Leaked or Did Not Open ____ Closed Tight Or Did Not Open Closed Tight or Opened at psi. Gauge pressure across Outlet Shut-off Valve Gauge pressure across Check Valve: Leaked Leaked X Closed Tight check valve 1.7 psi. check valve /.O psi. or held at ____psi. RV Cleaned Only Cleaned Only Cleaned Only Cleaned Only Replaced: Replaced: Replaced: Replaced: Rubber kit RV Rubber kit Rubber kit Rubber Kit CV Assembly **RV** Assembly CV Assembly CV Assembly or Disc, Air Inlet Disc Disc Disc Disc, CV Diaphragm(s) O-Rings **O-Rings** Seat, CV Seat Seat Seat Spring, Air Inlet Spring Spring Spring Spring, CV Stem/guide Guide' Stem/guide Retainer Retainer Retainer O-Rinas Guide Lock Nuts Other Lock Nuts O-Rings Other Other Other Gauge pressure across Relief Valve Opened at Gauge pressure across Air Inlet psi. check valve ____ psi. check valve ____ psi. Check Valve ____ psi. NOTES: I hereby certify that this data-is accurate and reflects the proper operation and maintenance of the assembly. VO MG NY CERT No. 1) 1217/0/91 Date: SIGNATURE: This Assembly: **PASSED FAILED** BUFFER: _____ psi.

BACK FLOW TEST AND MAINTENANCE REPORT Service Name: Okaloosa County Jail Service Address: 1200 East James Lee Blvd., Crestview, FL 32536 Mailing Name: Okaloosa Count Facility Maint. 5489 Old Bethel Road, Crestview, FL 32536 Mailing Address Contact Name: RANDY OVERLY Contact Phone: 830-1600 Location of Assembly: front of bldg right side of drive SVB SIZE: Type of Assembly: .DC X Manufacturer: Ames Model: 2000SS Serial No: 0708 Gauge Manufacturer Mid West Serial: Date Calibrated: Pressure Vacuum Breaker Relief Valve Check Valve #1 Check Valve #2 Air Inlet: Opened at __ _ psi Leaked or Did Not Open ___ Leaked or Closed Tight Or Did Not Open Closed Tight or Opened at psi. Outlet Shut-off Valve Gauge pressure across Check Valve: Leaked Gauge pressure across check valve ____ psi. Leaked X Closed Tight check valve ____ psi. or held at psi. 1.2 RV Cleaned Only Cleaned Only Cleaned Only Cleaned Only Replaced: Replaced: Replaced: Replaced: RV Rubber kit Rubber kit Rubber Kit Rubber kit CV Assembly CV Assembly RV Assembly CV Assembly Disc, Air Inlet or or or Disc Disc Disc Disc, CV O-Rings Seat, CV O-Rings Diaphragm(s) Seat Seat Spring, Air Inlet Seat Spring, CV Spring Spring Spring Stem/guide Stem/guide Retainer Guide Retainer O-Rings Retainer Guide Lock Nuts Other Lock Nuts O-Rings Other Other Other Relief Valve Opened at Gauge pressure across Air Inlet psi. Gauge pressure across Check Valve ____ psi. check valve ____ psi. ____ psi. check valve ___ psi. NOTES: I hereby certify that this data is accurate and reflects the proper operation and maintenance of the assembly. TESTER: CERT No. 1)/2/1/0/9/ Date: SIGNATURE: Time:

FAILED

BUFFER: ____ psi.

produce of

This Assembly:

PASSED

	BACK FLOW TEST A	ND MAINTENANCE I	REPORT			
Service Name:	Okaloosa County	Okaloosa County Jail				
Service Address:	1200 East James Lee Blvd., Crestview, FL 32536					
Mailing Name:	Okaloosa Count Facility Maint.					
Mailing Address	5489 Old Bethel Road, Crestview, FL 32536					
Contact Name:	RANDY OVERLY					
Contact Phone:	830-1600					
Location of Assembly:	inside compound bet	ween "D" and "E" pod				
Type of Assembly: RP	DC	X SVB	SIZE: <u>3/4"</u>			
Manufacturer: AMES	Model: 2000E	Serial Serial	No: 34638			
Gauge Manufacturer Mid W	<u>/est</u> Serial: <u>0</u> 7	Date Calibra	ated: <u>5/3//19</u>			
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker			
Leaked or Closed Tight	Opened at psi Or Did Not Open	Leaked or Closed Tight	Air Inlet: Did Not Open psi.			

Leaked or Closed Tight Gauge pressure across check valve 2.0 psi. Cleaned Only Replaced: Rubber kit CV Assembly or	Pressure Vacuum Breaker Air Inlet: Did Not Open psi. Check Valve: Leaked psi. Check Valve: Leaked psi. Cleaned Only Replaced: Rubber Kit CV Assembly Disc, Air Inlet
Closed Tight Gauge pressure across check valve 2.0 psi. Cleaned Only Replaced: Rubber kit CV Assembly	Did Not Open psi. or Opened at psi. Check Valve: Leaked psi. or held at psi. Cleaned Only Replaced: Rubber Kit CV Assembly Disc, Air Inlet
check valve 2.0 psi. Cleaned Only Replaced: Rubber kit CV Assembly	or held atpsi. Cleaned Only Replaced: Rubber Kit CV Assembly Disc, Air Inlet
Replaced: Rubber kit CV Assembly	Replaced: Rubber Kit CV Assembly Disc, Air Inlet
Rubber kit CV Assembly	Rubber Kit CV Assembly Disc, Air Inlet
CV Assembly	CV Assembly Disc, Air Inlet
	Disc, Air Inlet
Disc	Disc, CV
O-Rings	Seat, CV
Seat	Spring, Air Inlet
Spring	Spring, CV
Stem/guide	Retainer
Retainer	Guide
Lock Nuts	O-Rings
Other	Other
Gauge pressure across	Air Inletpsi.
check valve psi.	Check Valve psi.
	Lock Nuts Other Gauge pressure across

check valve psi.	psi.	check valve	•	heck Valve psi.
NOTES:				· · · · · · · · · · · · · · · · · · ·
I hereby certify that this data is TESTER: Cric From		•		of the assembly.
SIGNATURE:	mongm		Time:	0945
This Assembly: PA	SSED	_FAILED	BUFFER: _	psi.

BACK FLOW TEST AND MAINTENANCE REPORT Service Name: Okaloosa County Sheriff's Dept - Admin 50 2nd St Shalimar, FL 32579 Service Address: Mailing Name: same **Mailing Address** Richard (Ricky) Buchrig Contact Name: Contact Phone: Location of Assembly: right hand side of drive DC X RP SVB SIZE: 3/4" Type of Assembly: 2000BM3 50384 Manufacturer: **AMES** Model: Serial No: *6708* Gauge Manufacturer: Midwest Serial No: Date Calibrated: Check Valve #1 Relief Valve Check Valve #2 **Pressure Vacuum Breaker** Opened at Air Inlet: Opened at psi Leaked or Leaked or psi ✓ Closed Tight Closed Tight Did not open Did not open Gauge pressure across Outlet Shut-off Valve Gauge pressure across Check Valve: check valve Leaked or check valve Leaked or psi Closed Tight psi held at psi RVCleaned Only Clean Only Clean Only Clean Only Replaced: Replaced: Replaced: Replaced: Rubber kit RV Rubber kit Rubber kit Rubber Kit CV Assembly CV Assembly RV Assembly CV Assembly Disc, Air Inlet or or or Disc, CV Disc Disc Disc O-Rings O-Rings Seat, CV Diaphragm(s) Seat Seat Seat Spring, Air Inlet Spring, CV Spring Spring Spring Stem/guide Guide Stem/guide Retainer Retainer Retainer Guide O-Rings Lock Nuts Other Lock Nuts **O-Rings** Other Other Other Relief Valve Opened at Gauge pressure across Air Inlet __ Gauge pressure across Check Valve ____ psi. check valve _____ _____ psi. check valve _____ NOTES:

I hereby certify the	at this data is accurate	and reflects the proper operation	n and maintenance of	the assembly.
TESTER:	Eric Franga	e and reflects the proper operation CERT No.: D121710	/9/ Date: <u>2</u> 7	2 Aug 2019
	07			- 0
SIGNATURE:	In Mo	ngny	Time: $\underline{\mathcal{S}}$	30
This Assembly:	X IPASSED	FAILED	Buffer:	PSI

Service Name:	Okaloosa County Sh	eriff's Dept - Admin						
Service Address:	50 2nd St Shalimar,	50 2nd St Shalimar, FL 32579						
Mailing Name:	same	same						
Mailing Address								
Contact Name:	Richard (Ricky) Buehria							
Contact Phone:	,							
Location of Assembly:	right hand side of drive							
Type of Assembly: RF	DC	XSVB	SIZE: 6"					
Manufacturer: Wi	Ikins Model: 350	DADA Serial	No: N44495					
Gauge Manufacturer: Midw		Date Calibr						
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker					
Leaked or	Opened at	1. 1 6	Air Inlet: Opened at					
Closed Tight	or Did not open	Leaked or Closed Tight	or Did not open					
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve:					
check valve	Leaked or	check valve	Leaked or					
			held atpsi					
Clean Only Replaced:	RVCleaned Only Replaced:	Clean Only Replaced:	Clean Only Replaced:					
Rubber kit CV Assembly	RV Rubber kit RV Assembly	Rubber kit CV Assembly	Rubber Kit					
or or	or or	or	CV Assembly Disc, Air Inlet					
Disc	Disc	Disc	Disc, CV					
O-Rings	Diaphragm(s)	O-Rings	Seat, CV					
Seat Spring	Seat Spring	Seat	Spring, Air Inlet					
Stem/guide	Guide	Spring Stem/guide	Spring, CV Retainer					
Retainer	O-Rings	Retainer	Guide					
Lock Nuts	Other	Lock Nuts	O-Rings					
Other	-	Other	Other					
Gauge pressure across check valve psi	Relief Valve Opened at psi.	Gauge pressure across check valve psi	Air Inletpsi. Check Valve psi.					
NOTES:								
TESTER: En	· ·	the proper operation and ma	intenance of the assembly. Date: 27 Aug 2019					
SIGNATURE:	2 mongo		Time: 8/5					
This Assembly:	PASSED	FAILED	Buffer: PSI					

Service Name:	Okaloosa County Wa	ter & Sewer					
Service Address:	1804 Lewis Turner Bl	vd, FWB					
Mailing Name:	Okaloosa County Fac	Okaloosa County Facilities Maintenance					
Mailing Address	5489 Old Bethel Rd, 0	Crestview, FL 32536					
Contact Name:	RANDY OVERLY						
Contact Phone:	830-1600						
Location of Assembly: in a vault on NE corner of Building (VERY DIRTY AREA)							
Type of Assembly: RP	DC	x SVB	SIZE: <u>3/4"</u>				
Manufacturer: WA	TTS Model: 709	DC Serial	No:				
Gauge Manufacturer: Midw	est Serial No: 0.7	Date Calibr	ated: 5/3//19				
Check Valve #1	Relief Valve	Check Valve #2	Pressure Vacuum Breaker				
I a alca d a u	Opened at .		Air Inlet: Opened at				
Leaked or Closed Tight	or Did not open	Leaked or Closed Tight	or Did not open				
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve:				
check valve	Leaked or	check valve	Leaked or				
psi	Closed Tight	psi	held atpsi				
Clean Only	RVCleaned Only	Clean Only	Clean Only				
Replaced:	Replaced:	Replaced:	Replaced:				
Rubber kit	RV Rubber kit	Rubber kit	Rubber Kit				
CV Assembly	RV Assembly	CV Assembly	CV Assembly				
or Disc	or Disc	or Disc	Disc, Air Inlet				
O-Rings	Diaphragm(s)	O-Rings	Disc, CV Seat, CV				
Seat	Seat	Seat	Spring, Air Inlet				
Spring	Spring	Spring	Spring, CV				
Stem/guide	Guide	Stem/guide	Retainer				
Retainer	O-Rings	Retainer	Guide				
Lock Nuts	Other	Lock Nuts	O-Rings				
Other		Other	Other				
Gauge pressure across check valve psi	Relief Valve Opened at psi.	Gauge pressure across check valve psi	Air Inletpsi. Check Valvepsi.				
NOTES:							
I hereby certify that this	data is accurate and reflects t	he proper operation and ma	intenance of the assembly				
TESTER: \sum_{A}	CERT	No.: <u>D1217 10191</u>	Date: 274, 2019				
SIGNATURE:	porge		Time: 300				
This Assembly:	PASSED	FAILED	Buffer: PSI				

Service Name:	Okaloosa County Wa	iter & Sewer					
Service Address:	1804 Lewis Turner BI	1804 Lewis Turner Blvd, FWB					
Mailing Name:	Okaloosa County Fac	cilities Maintenance					
Mailing Address	5489 Old Bethel Rd,	Crestview, FL 32536					
Contact Name:	RANDY OVERLY						
Contact Phone:	830-1600						
Location of Assembly:	in a vault on NE corner of I	Building (VERY DIRTY ARI	EA)				
Type of Assembly: RP	DC	x SVB	SIZE: 6"				
Manufacturer: WA	TTS Model: 709	DC Seria	***************************************				
Gauge Manufacturer: Midwe	est Serial No: 07	O8 Date Calibr					
Check Valve #1	Relief Valve						
Officer valve #1	Opened at	Check Valve #2	Pressure Vacuum Breaker Air Inlet: Opened at				
Leaked or	psi	Leaked or	psipsi				
Closed Tight	or Did not open	Closed Tight	or Did not open				
Gauge pressure across	Outlet Shut-off Valve	Gauge pressure across	Check Valve:				
check valve	Leaked or	check valve	Leaked or				
<i>9.0</i> psi	_ Closed Tight	psi	held atpsi				
Clean Only	RVCleaned Only	Clean Only	Clean Only				
Replaced:	Replaced:	Replaced:	Replaced:				
Rubber kit CV Assembly	RV Rubber kit RV Assembly	Rubber kit	Rubber Kit				
or or	or	CV Assembly or	CV Assembly Disc, Air Inlet				
Disc	Disc	Disc	Disc, CV				
O-Rings	Diaphragm(s)	O-Rings	Seat, CV				
Seat	Seat	Seat	Spring, Air Inlet				
Spring	Spring	Spring	Spring, CV				
Stem/guide	Guide	Stem/guide	Retainer				
Retainer Lock Nuts	O-Rings Other	Retainer	Guide				
Other	Otilei	Lock Nuts Other	O-Rings Other				
			Other				
Gauge pressure across check valve psi	Relief Valve Opened at psi.	Gauge pressure across check valve psi	Air Inletpsi. Check Valve psi.				
NOTES:							
I hereby certify that this c	lata is accurate and reflects to						
TESTER:	lata is accurate and reflects the formal control of the control of	the proper operation and matrix $\frac{1}{1000}$	Intenance of the assembly.				
12012(1	O I WILLIAM OEKI	NO. 7-121/101/1	Date. 2/409/(
(
SIGNATURE: 2	~ /nongm		Time: 245				
This Assembly:	PASSED	FAILED	Buffer:PSI				

_ ^ ×	Range Hood	Systems	Report		
		INVOICE # \ 2			470
B & C Fire S	afety, Inc.	DATE OF SERVICE	-0 ~ 0 0 0 1 TIME		A.M. RM.
823 Navy		41120		1:00	A.W. X
Ft. Walton Beach		ANNUAL SEMI-ANNUAL	1	ALLATION	RENOVATION
Phone (850)					
Fax (850) 8		LOCATION OF SYSTEM CY	LINDERS ACROS	· C	
Main K	Hollow	MANUFACTURER		S (TVAV) /3 C-102wet0	OOO
		Awoul	RSZZ		d
Name OKalvosa Com	ta Jail	FUSE LINKS 360° F FUSE	s 1 / \ . l		THER
Address 1200 E Jam	// / I	77 To 100 Con	<u>5ct. (20)AAC</u>		
city <u>Cresturess</u> , Fl.	32539		CTHIC GAS	SIZE 3	Lu
		SERIAL NUMBER	LAST HYDRO TEST D	<i>J</i> *	ARGE DATE
	-564 \$tore #	2522177	2017		7
Owner or Manager		MANUFACTURER'S MANU.		17-30R-C	juliog/
COOKING APPLIANCE LOCATION	IS: LEFT TO RIGHT	PAGE NUMBER: 8.18	, <u>2</u> DR/	AWING NUMBER:	2016
Smoke	4x Bunce RAOS	ZTIP 2×961,	Dus Q	a.flattoc	Griddle
Exla Pot Kettler	answering days	, chicago	general (, and a second	Cott September 1 September 1999.
	- National State of the State o	DUCT NOZZLE	IA XE P	LENUM NOZZĘĘ	×
All appliances properly covered Duct and plenum covered w/cor			ise links		<u>3c</u>
3. Check positioning of all nozzles		22. Piping & cor	nduit securely bracke	eted	
4. System installed in accordance			aration between fryer	s & flame	<u>P</u>
5. System Piping Penetrating hood/duct	the state of the s		rance-flame to filters in operating order		
6. Check if seals intact, evidence of7. If system has been discharged,		26. All filters ren	placed		<u>9</u>
8. Pressure gauge in proper range			ff in ON position		
9. Check cartridge weight (if applic	oable)		emote set/seals in pla		
10.11,4:00:4:00:4:00:11.11.11.		29. Replace sys	stems covers		· · · · · · · · · · · · · · · · · · ·
11. 6 Year Maintenance date12. Inspect cylinder and mount		<i>a</i>	erational & System S g sign on hood		
13. Operate system from terminal li			nstructed in manual o		
14. Test for proper operation from re		👱 33. Proper hand	d portable extinguish	ers	<u>/</u>
15. Check operation of micro switch 34. Portable extinguishers properly serviced 35. Service & Certification tag on system 35. Service & Certification tag on system 35.					
16. Check operator of gas valve					
17. Clean nozzles					
19. Check fuse links and clean		<i>∭</i> NOTE DISCR	EPANCIES OR DE	FICIENCIES B	ELOW
COMMENTS:					
balter 1 from the man which beat are 4 highly 10 highly 1					
On this date, the above system was	s tested and inspected. Addin	g new equipment or re	elocating existing e	quipment could	effect coverage
requirements.	The second secon	<u> </u>	1		
	52583000120064	1/204:00	IX 4	22. A.L	12.3
SERVICE TECHNICIAN	PERMIT NO. DA		* //	TOMERS AUTHÓŔIZ	
The above service technician cer			#		
WHITE - CUSTOMER C	OPY YELLOW - DIST	TRIBUTOR PINK	- AUTHORITY H	AVING JURISI	DICTION

B&C FIRE SAFETY, INC.

823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: Eoc Nicquille	Date: 3 May 2019
Address: 90 EAST College Blud	
Contact Person: Ken wolfe	COMMENTS:
Telephone: 671 7150	BATNYS- PASS
• TYPE OF SYSTEM FM 200 Halon 1301 Halon 1211 Other	
• TYPE OF INSPECTION Annual Bemi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations: 2 ION Detectors: 6 PHOTO Detectors: 6 ABORT Switch: 2	
• SYSTEM INDICATION APPLIANCES Strobes:	
• AGENT TANK Weight: 16,8 16,75 Tank Measurement:	6287 AA 376271
• FANS / DAMPERS SHUTDOWN Working: ☐ Yes ☐ No	
Service Technician The above service technician certified that the system was personally inspected and found condition to be as indicated on this report. Customer Representation	ive Lag

B&C FIRE SAFETY, INC.

823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: OKA loos A Co Fibe Hub	Date: 1/2/2020
Address: 602 N PEARL Crestvin, FC	<i>,</i> ,
Contact Person: Randy	COMMENTS:
Telephone: 850 420 1267	BATTUYS - 900D
• TYPE OF SYSTEM FM 200 Halon 1301 Halon 1211 Other	PASS
• TYPE OF INSPECTION ☐ Annual ☐ Semi-Annual ☐ Recharge ☐ New	Agent release - Pull STATIONS DO NOT ACTIVATE HOLD STROGES
• SYSTEM INITIATING DEVICES Manual Pull Stations: ION Detectors: PHOTO Detectors:	Front Section - county
ABORT Switch: • SYSTEM INDICATION APPLIANCES Strobes: Horns: Bells: Other:	
• AGENT TANK Weight: 236 Tank Measurement: Hydro: 3//06 Serial Number: 44 778823 44 30496	
• FANS / DAMPERS SHUTDOWN Working: Yes No	
Service Technician The above service technician certified that the system was personally inspected and found condition to be as indicated on this report. Customer Representative Customer Custome	vo Jung della



Clean Agent Inspection Report

	_/ / _
Property Name: Fiber Hob Shalinar. Address: 13 974 Ave Supplican.	Date: 5/21/19
Contact Person: RANDY OVERLY	COMMENTS:
Telephone: 830-1600	BAHLAYS-PASS
• TYPE OF SYSTEM FM 200 Halon 1301 Halon 1211	
Other	
• TYPE OF INSPECTION ☐ Annual ☐ Semi-Annual ☐ Recharge ☐ New	
• SYSTEM INITIATING DEVICES Manual Pull Stations:	
ION Detectors:	
ION Detectors:	
ABORT Switch:	
• SYSTEM INDICATION APPLIANCES	
Strobes:	
Horns:	
Bells:	
Other:	
• AGENT TANK	
Weight:	
Tank Measurement:	
Hydro: 61/06 Serial Number: 4A 273134	
• FANS / DAMPERS SHUTDOWN Working: ☐ Yes ☐ No	
	Customer Representative
personally inspected and found condition to be as indicated	

on this report.

FIRE SAFETY, INC.

823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: Olcalousa Health Dept	Date: 5/15/19
Address: 810 E James Lee Rual Crestieter	-
Contact Person: Tolm	COMMENTS:
Telephone: 250-333-9240 x 2255	
• TYPE OF SYSTEM THAIN 1301 Halon 1211 Other	
• TYPE OF INSPECTION Annual Semi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations:	
• SYSTEM INDICATION APPLIANCES Strobes: Horns: Bells: Other:	
• AGENT TANK Weight: 51.8 1b5 Tank Measurement: 2309 Hydro: 9/4/ou Serial Number: 44 296830 • FANS / DAMPERS SHUTDOWN	
Working: Yes No Service Technician Customer Represent	
The above service technician certified that the system was	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \

The above service technician certified that the system was personally inspected and found condition to be as indicated on this report.

B&C FIRE SAFETY, INC.

823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: Okylousa Health Dept.	Date: 5/15/19
Address: 810 E James Lee Crestuleur	
Contact Person: John	COMMENTS:
Telephone: (750) 733-9246 X 2255	Holes in ceiling
• TYPE OF SYSTEM	Herns? Sound
X FM 200	
Other	Batternes Flat 12v 4AH
• TYPE OF INSPECTION	
🗖 Annual Semi-Annual 🗖 Recharge 🗖 New	y
• SYSTEM INITIATING DEVICES	
Manual Pull Stations:	
ION Detectors:	
PHOTO Detectors:	
ABORT Switch: 2	
• SYSTEM INDICATION APPLIANCES	
Strobes:2	
Horns:	
Bells:	
Other:	
• AGENT TANK	
Weight:	
Tank Measurement: $\frac{5.25}{2/(2/07)}$	
	
Serial Number: 0904043	
• FANS / DAMPERS SHUTDOWN	
Working: Yes No	
Service	Customer) Les
Technician The above service technician certified that the system was	Representative

personally inspected and found condition to be as indicated

on this report.

C105388

B&C FIRE SAFETY, INC.

823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: OKALOGA APMIN	Date: 8 29 18
Address: Swaly AV, FC	
Contact Person: Range Quely	COMMENTS: BATTERIES PASI
Telephone: 850 588 4479	
• TYPE OF SYSTEM FM 200 Halon 1301 Halon 1211 Other	
• TYPE OF INSPECTION Annual Semi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations: ION Detectors: PHOTO Detectors:	
• SYSTEM INDICATION APPLIANCES	
Strobes:	
Horns:	
• AGENT TANK	N. 44-440.h.
Weight: 363.5 Tank Measurement: 7.5	Coon 840
Hydro: 7/2/1/C Serial Number: 159 4830	
• FANS / DAMPERS SHUTDOWN Working: ✓ Yes □ No	
Service Technician The above service technician certified that the system was personally inspected and found condition to be as indicated Customer Representation	ive W W
on this report.	•



Clean Agent Inspection Report

Property Name: SKALOSA DOM ON	Date: 8/9/19
Address: Swimar Fe	/ / .
Contact Person: RANDY Diegly Telephone: 860 585 4479	COMMENTS: BATTERIES PASS
• TYPE OF SYSTEM FM 200 Halon 1301 Halon 1211 Other	
• TYPE OF INSPECTION Annual Semi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations:	
• SYSTEM INDICATION APPLIANCES Strobes:	
• AGENT TANK Weight: 189.5 Tank Measurement: 7/2/15 Hydro: 7/2/15 Serial Number: 159.4852	Rom 242
• FANS / DAMPERS SHUTDOWN Working: Yes No Service Technician The above service technician certified that the system was	
personally inspected and found condition to be as indicated on this report.	



Clean Agent Inspection Report

Property Name: OKC160Sa Admin	Date: Merch 6 th 2019
Address: Shalimas	
Contact Person: Randy Oualg Telephone: 850 - 585 - 4479	COMMENTS: Battery-Riss
Telephone: 850 - 585 - 94 79	
• TYPE OF SYSTEM	
🗹 FM 200 🔲 Halon 1301 🔲 Halon 1211	
Other	
• TYPE OF INSPECTION	
Annual Semi-Annual Recharge New	
• SYSTEM INITIATING DEVICES	
Manual Pull Stations:	
ION Detectors:	
PHOTO Detectors:	
ABORT Switch:	
• SYSTEM INDICATION APPLIANCES	
Strobes: 2	
Strobes: 2 Horns: 2	
Bells:	
Other:	
• AGENT TANK	
Weight: 56 lbs	
Tank Measurement:	
Hydro: <u>2/21/15</u>	
Serial Number: <u>154 4829</u>	***************************************
• FANS / DAMPERS SHUTDOWN	
Working: Yes No	
Service Tookwisian	Customer
Technician The above service technician cartified that the system was	Representative

The above service technician certified that the system was personally inspected and found condition to be as indicated on this report.



Clean Agent Inspection Report

Property Name: OKALCOSA ADMID	Date: 8/29/19
Address: Shaliman FC	,
Contact Person: CANDY Overly	COMMENTS:
Telephone: 950 420 1267	DATIBLIES PASS
• TYPE OF SYSTEM X FM 200	
• TYPE OF INSPECTION	
Annual Semi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations:	
ION Detectors: 2	
PHOTO Detectors: 2	-
ABORT Switch:	
• SYSTEM INDICATION APPLIANCES	
Strobes: 2 Horns:	
Horns:	
Bells:	_
Other:	
• AGENT TANK	
Weight: して	_
Tank Measurement:	. 1(7
Hydro: 7/2//16	-
Serial Number: KA 4924	-
• FANS / DAMPERS SHUTDOWN	
Working: 💢 Yes 🗖 No	
Service Technician Customer Representation above service technician certified that the system was	
personally inspected and found condition to be as indicated	

on this report.



Clean Agent Inspection Report

Property Name: OKALGOSH APM W	Date: 8/29/18
Address: Shalcash, FC	
Contact Person: CANDY duecky	comments:Vatches lass
Telephone: 865 586 4477	
• TYPE OF SYSTEM TYPE OF SYSTEM Halon 1301 Halon 1211 Other	
• TYPE OF INSPECTION	
Annual Semi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations: /	
ION Detectors:	
PHOTO Detectors:	
ABORT Switch:	exercise and a second
• SYSTEM INDICATION APPLIANCES	MI-A
Strobes: Z	
Horns: Z	
Bells:	MANUSCO CO.
Other:	all-decomposition of the control of
• AGENT TANK	
Weight: <u>\$6 \ \ </u>	
Tank Measurement: Hydro: 7(2)	
Hydro: CUIS Serial Number: 1544829	
• FANS / DAMPERS SHUTDOWN Working: Yes No	
Service Technician The above service technician certified that the system was personally inspected and found condition to be as indicated Customer Representation	ative S

on this report.

B&C FIRE SAFETY, INC.

823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: OKA Coosa Co Countuse Annex	Date: OCT 2, 2019
Address: 1940 Lewis Torne Blud FuB.FL	·
Contact Person: Randy Overly	COMMENTS: BARRYS- MASS
Telephone: 850 420 1267	7 1140
• TYPE OF SYSTEM FM 200 Halon 1301 Halon 1211 Other	
• TYPE OF INSPECTION LAnnual Demi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations: ION Detectors: PHOTO Detectors: ABORT Switch:	
• SYSTEM INDICATION APPLIANCES Strobes: Horns: Bells: Other:	
• AGENTTANK Weight:	
• FANS / DAMPERS SLIUTDOWN Working: Yes No Service Customer Technician Representat	ive Im AM
The above service technician certified that the system was personally inspected and found condition to be as indicated on this report.	1 7/10

FIRE SAFETY, INC.

823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: OKA/asa Co Courrhuse Hunex	Date: 2 Oct 19
Address: 1940 Cewis Turner Blud Pars. FX	
Contact Person: Randy Ownly	COMMENTS: BATTUS - PASS
Telephone: 850 420 1267	
• TYPE OF SYSTEM ☐ FM 200 ☐ Halon 1301 ☐ Halon 1211 ☐ Other	
• TYPE OF INSPECTION ⚠ Annual ☐ Semi-Annual ☐ Recharge ☐ New	
• SYSTEM INITIATING DEVICES Manual Pull Stations:	
• SYSTEM INDICATION APPLIANCES Strobes:	
• AGENT TANK Weight:	
• FANS / DAMPERS SHUTDOWN Working: Yes No Service Technician Customer Representation	In Malle
Technician Representat: The above service technician certified that the system was personally inspected and found condition to be as indicated on this report	July Harris



823 Navy Street • Fort Walton Beach, FL 32547-2129 • (850) 862-7812 • Fax (850) 863-1516

Clean Agent Inspection Report

Property Name: OCaloosa Health Dept	Date: 3 April 2020
Address: 221 Hospinal de FeiB, FC	_
Contact Person: John AL Forse	COMMENTS: - RAGGERYS- CASS
Telephone: 699 4630	DATTONYS 17755
• TYPE OF SYSTEM ☐ FM 200 ☐ Halon 1301 ☐ Halon 1211 ☐ Other	·
• TYPE OF INSPECTION Annual Semi-Annual Recharge New	
• SYSTEM INITIATING DEVICES Manual Pull Stations:	
• SYSTEM INDICATION APPLIANCES Strobes:	
• AGENT TANK Weight: Tank Measurement: Hydro: Serial Number: Fike M5698	
• FANS / DAMPERS SHUTDOWN Working: □ Yes □ No	-
Service Technician The above service technician certified that the system was personally inspected and found condition to be as indicated Custome Represer	

on this report.

B&C FIRE SAFETY, INC.

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Clean Agent Inspection Report

Property Name: OKA/VOSA HAITL DEPT	Date: 4/3/2020
	Date: 7/3/2020
Address: 221 Hospital Dr. Rus, FC	COMMENTS:
Contact Person: John Alfone	COMMENTS.
Telephone: 850 699 4630	BARRENS GRil
• TYPE QF SYSTEM	replaced when
FM 200 Halon 1301 Halon 1211	124 70h ×2
Other	
• TYPE OF INSPECTION	Solenoid failed to
🗹 Annual 🔲 Semi-Annual 🔲 Recharge 🔲 New	reset of for petination
• SYSTEM INITIATING DEVICES	
Manual Pull Stations:	
ION Detectors:	
PHOTO Detectors:	
ABORT Switch:	
• SYSTEM INDICATION APPLIANCES	
Strobes: 2	
Horns:	
Bells:	
Other:	
• AGENT TANK	,
Weight: 435 x 7	
Tank Measurement:	
Hydro: 12/09, , , ,	
Serial Number: 0422/8003/2005/6185/6180/6184/6	6194
• FANS / DAMPERS SHUTDOWN	
Working:	
مغ	
Service Customer	
Technician / Morgo Representati	tive John Wilford
The above service technician certified that the system was personally inspected and found condition to be as indicated	
on this report.	.//,

B & C FIRE SAFETY, INC

						"X" FOR A	ALL PASSED:		
RR.	THE BEACH					DATE:	5/31/2019		
The state of the s						TIME:			
FIRE SAFETY, 1	INC.					JOB NO:			
(850) 862-781			PROPERTY N				chard Sewer F	lant	
(000) 002 . 01					Arbennie F		wer Plant		
			•		250 Rober Ft. Walton		22547		
					850-651-7°		32341		
					Diane Finlay				
MONITORING ENTITY					APPROVING	AGENCY			
	Security C				Contact:	Okaloosa Dis	spatch		
Telephone:					Telephone:	850-689-576	6		
Monitoring Account Reference #:	A1126-460						_		
TYPE TRANSMISSION	McCulloh		Multiplex		Digital	х	Reverse Polarity		
	RF		Other		specify				
SERVICE	Weekly		Monthly		Quarterly		Semi-Annually		
	Annually	X	Other		specify				
PANEL MANUFACTURER:	Simplex			М	odel Number:			4010	
Circuit Styles:	SLC & Y			Numb	er of Circuits:	2 SLC & 2 N/	ACS		
Software Revision:									
Last Date System Had			5/1/2018						
Last Date That Any Software or Co									
ALARM INITIATING DEVICES AND Quantity of:		Circuit Style:	N						
Quantity or.		Circuit Style.	SLC		Manual Static	ons			
•			0_0		Ion Detectors				
2			SLC		Photo Detect	ors			
6			SLC		Duct Detecto	rs			
1			SLC		Heat Detecto	rs			
					Waterflow Sw				
					Supervisory S				
]				Other (Specif	у)	<u>I</u>		
ALARM INDICATING APPLICANCE	S AND CIT	CUIT INFOR	MATION						
Quantity of:		Circuit Style:	III/ATTOTA						
					Bells				
12			Υ		Horns/Strobe	s			
					Chimes				
4			Y		Strobes				
					Speakers	,		1	
	l ļ		1		Other (Specif	y)	<u> </u>		
Number of Indicating Circuits:		2		VES	.,	1			
Are Circuits Supervised?	NO			YES	Х				

INSPECTION AND TESTING FORM						
SUPERVISORY SIGNAL INITIATING DEVICES AND CIRCUIT INFORMATION						
JOB NAME:			JOB NO:	_		
QUANTITY OF CIRCUIT STYLE		I				
NA		Building Tem				
NA		Site Water Te				
NA		Site Water Le				
NA		Fire Pump Po				
NA		Fire Pump Ru	-			
NA		Fire Pump Au				
NA			Pump Controller Trouble			
NA NA		Fire Pump Ru	=			
NA NA		Generator in				
NA NA		Switch Trans				
NA NA			ngine Running	_		
NA		Other	<u> </u>	_		
				_		
CIONALINO LINE CIDOUITO						
SIGNALING LINE CIRCUITS						
Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits conr			NA			
Quantity NA	Style(s)		INA			
SYSTEM POWER SUPPLIES						
A. Primary (Main): Nominal Voltage	120	VAC	Amps	20		
Overcurrent Protection: Type		:B	Amps	20		
Panel Label and Location:	Panel 5407 F		Ашрэ	20		
Disconnecting Means Location:	CB #32					
B. Secondary (Standby):	00 1102					
Storage Battery (Y or N)	Quantity:	2	Amp-Hour Rating:	12		
Calculated capacity to operate system		24				
Engine-driven generator dedicated to F		Yes				
Location of fuel storage:			NA			
TYPE OF BATTERY			1471			
Dry Cell						
Nickel Cadmium						
X Sealed Lead-Acid						
Lead-Acid						
Other (Specify)			2x(12v 12Ah)			
C. Emergency or standby system used as	backup to pri	mary power s		ondary ps:		
NA Emergency system describ			1177			
NA Legally required standby de			701			
NA Optional standby system de						
performance requirements		•	,			
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:						
NO	YES	TIME	TO WHOM	1		
MONITORING ENTITY	Х	8:10	Dawn			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	Х	8:10	Diane			
AHJ (Notified) OF ANY IMPAIRMENTS						
OTHER (SPECIFY) Okaloosa Dispatch	Х	8:10	Jennifer			

SYSTEM TESTS AND INSPECTIONS JOS NOS	INSPECTION AND TESTING FORM									
TYPE:	SYSTEM TESTS AND INSPECTIONS									
Control Panel X	JOB NAME:						JOB NO:			
Control Panel X							_		_'	
Interface Equipment			VISUAL	1	FUNCTIONAL	-	r	COMMENTS	1	i
LampacEDS X					Х					
Primary Power Supply X		r	Х		Х					
Primary Power Supply x	La	mps/LEDS	X		х					
Trouble Signals		Fuses								
Disconnect Switches Ground Fault Monitoring X SECONDARY POWER: Battery Condition X Load Voltage Discharge Test Charger Test Specific Gravity TRANSIENT SUPPRESSORS NA REMOTE ANNUNCIATORS Audible X Visual X Speakers Volce Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Visual X Speakers Volce Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Location & Serial Number Type Check Test Setting Setting PASS FAIL SEE PAGE 5 EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set NA Off-Hook Indicator NA Ampilfier(s) NA Ampilfier(s) NA Tore Generator(s) NA Tore Generat	Primary Po	wer Supply	x		х					
Disconnect Switches Ground Fault Monitoring X SECONDARY POWER: Battery Condition X Load Voltage Discharge Test Charger Test Specific Gravity TRANSIENT SUPPRESSORS NA REMOTE ANNUNCIATORS Audible X Visual X Speakers Volce Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Visual X Speakers Volce Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Location & Serial Number Type Check Test Setting Setting PASS FAIL SEE PAGE 5 EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set NA Off-Hook Indicator NA Ampilfier(s) NA Ampilfier(s) NA Tore Generator(s) NA Tore Generat			Х	1	х					
Battery Condition										
Battery Condition			Х	İ	х					
Battery Condition X		٥,		1		,	ļ			
Discharge Test Charger Test Specific Gravity TRANSIENT SUPPRESSORS NA REMOTE ANNUNCIATORS Audible Visual Visual Speakers Voice Clairty INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Location & Serial Number Type Check Test Setting Setting PASS FAIL Comments: EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Jacks NA Off-Hook Indicator NA Amplifier(s) NA Amplifier(s) NA Tone Generator(s) NA Call in Signal NA Amplifier(s) NA Tone Generator(s) NA Call in Signal NA Amplifier(s) NA Call in Signal NA A	SECONDARY POWER:	-		-		_				Ī
Discharge Test	Battery	/ Condition	x		х					
Charger Test Specific Gravity	Lo	ad Voltage		-	х					
Charger Test Specific Gravity					х					
TRANSIENT SUPPRESSORS										
NOTIFICATION APPLIANCES										
NOTIFICATION APPLIANCES	5,55					!	L			
NOTIFICATION APPLIANCES	TO ANGUENT OUR DESCRIPTION	ſ	.	1						
NOTIFICATION APPLIANCES	TRANSIENT SUPPRESSORS	L	NA	ļ						
NOTIFICATION APPLIANCES										
Audible	REMOTE ANNUNCIATORS	ľ	Х		х					
Audible				4						
Audible	NOTIFICATION APPLIANCES									
Visual X Speakers Voice Clarity	NOTIFICATION APPLIANCES	r		1		ı				ſ
Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS				ļ						
Notice Clarity			X		Х					
INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS										
Device Visual Functional Factory Measured Setting Setting PASS FAIL	Ve	oice Clarity								
Device Visual Functional Factory Measured Setting Setting PASS FAIL			INUTIATING	ND OUDED!	IOODY DEVIC	E TEOTO AN	D INODEOTIO	NO		
Location & Serial Number Type Check Test Setting Setting PASS FAIL					SORY DEVIC			NS		
SEE PAGE 5										
Comments:	Location & Serial Number	Туре	Check	Test	1	Setting	Setting	PASS	FAIL	ſ
Comments:										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL COMMENTS	SEE PAGE 5									
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL COMMENTS										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL COMMENTS										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL COMMENTS										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL COMMENTS										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL COMMENTS				•			•			
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL COMMENTS	Comments:									
VISUAL FUNCTIONAL COMMENTS Phone Set NA	Commence.									
VISUAL FUNCTIONAL COMMENTS Phone Set NA										
VISUAL FUNCTIONAL COMMENTS Phone Set NA										
VISUAL FUNCTIONAL COMMENTS Phone Set NA										
VISUAL FUNCTIONAL COMMENTS Phone Set NA										
VISUAL FUNCTIONAL COMMENTS Phone Set NA	EMERCENCY COMMUNICATIONS	FOLIDME	NT							
Phone Set NA Phone Jacks NA Off-Hook Indicator NA Amplifier(s) NA Tone Generator(s) NA Call In Signal NA	EMERGENCY COMMUNICATIONS		IN I	FUNOTION	•			4ENTO		
Phone Jacks NA Off-Hook Indicator NA Amplifier(s) NA Tone Generator(s) NA Call In Signal NA				FUNCTIONA	∟ [COM	MENIS		[
Off-Hook Indicator NA Amplifier(s) NA Tone Generator(s) NA Call In Signal NA										
Amplifier(s) NA Tone Generator(s) NA Call In Signal NA										
Tone Generator(s) NA Call In Signal NA	Off-Hook Indicator	NA								
Tone Generator(s) NA Call In Signal NA	Amplifier(s)	NA								
Call In Signal NA		NA								
System Performance I NA I I I I I I I I I I I I I I I I I	System Performance	NA								

INSPECTION	ON AND TE	ESTING FO	DRM				
SYSTEM	TESTS AND	INSPECTION	S				
JOB NAME:				JOB NO:			
INTERFACE EQUIPMENT VISUAL		DEVICE	,	SIMULATED			
(Specify Type of Equipment)		OPERATION	1 (OPERATION			
NA NA			1 г	_			
NA NA			┪ ┣				
			╅				
NA NA			∤				
NA			∤ ⊢				
NA NA			↓				
NA			J L				
SPECIAL PROCEDURES							
FACP located in electrical room							
Duct detectors have key test switches							
						•	
COMMENTS:							
ON/OFF PREMISES MONITORING:							
NO	YES	TIME	•	COMM	MENTS		
ALARM SIGNAL	Х	8:45					
ALARM RESTORAL	x	8:45					
TROUBLE SIGNAL	х	8:45					
SUPERVISORY SIGNAL	х	8:45					
SUPERVISORY RESTORAL	X	8:45					
OSI ERVICORT RESTORAL		0.10					
NOTIFICATIONS THAT TESTING IS COMPLETE:							
NO	YES	TIME		TO W	'HOM		
MONITORING ENTITY	Х	8:45	Jennifer				
BUILDING OCCUPANTS							
BUILDING MANAGEMENT	Х	8:45	Diane				
AHJ	^	0.40	Diane				
— — —		0.45					
OTHER (Specify below)	Х	8:45	Jennifer				
Okaloosa Dispatch							
THE FOLLOWING DID NOT OPERATE CORRECTLY:							
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		5/31/2019	TIME:		8:45	
				•		-	
THIS TESTING WAS PE	RFORMED II	N ACCORDA	NCE WITH APP	PLICABLE N	FPA STANDARD	S	
Inspector's Name: (Please Print)		Owner or Re	presentative's N	lame (Please	Print)		
Michael Bozard		Diane Finlays	son				
Date: Time:		Date:			Time:		
5/31/2019 8:45 AM		5/31/2019				8:45	
Inspector's Signature:			esentative Sign	nature Relev	v-	5.⊣0	
mapeotor a dignatule.		owner/kepr	esemanve sigi	iature DelOW	v -		
0:			~ :		('1 -		
Signature on file		Ī	Sia	nature on f	riie		

JOB NAME:	Arbennie Pritchard Sewer Plant JOB NO:								
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
FACP Rm	SD	х	Х			Х			
FACP Rm AHU 4	DD	Х	х			х			
Breakroom	PS	Х	х			Х			
Lab QA Office	HD	Х	х			Х			
Lab HVAC AHU 5	DD	Х	х			х			
Lab HVAC AHU 6	DD	Х	х			х			
West Hall	PS	Х	х			х			
West Hall	PS	Х	х			х			
Outside Storage	PS	Х	х			Х			
HVAC AHU 2	DD	Х	х			х			
HVAC AHU 1	DD	Х	х			х			
HVAC AHU 3	DD	Х	Х			Х			
Server Rm	SD	Х	Х			х			
Lobby (Main Entrance)	PS	х	х			х			
	1								
	1								
	1								
	1								
	1								
	1								
	1								
	+ +							1	
	+ +		1					1	

JOB NAME:	Arbennie Pritchard Sewer Plant	JOB NO.
JOB NAME: Notes:		

B & C FIRE SAFETY, INC



DATE:	7/17/2019
TIME:	
JOB NO:	

FIRE SAFETY,	IIVC.						
(850) 862-781	2		PROPERTY N			Okaloosa County - Brackin Bui	ilding
					Brackin Bu		
					302 N. WI		
					Crestview,		
			Т	ELEPHONE:	850-420-1	267	
			OWNER	R CONTACT:	Randy Overl	у	
MONITORING ENTITY					APPROVING	AGENCY	
Contact:	SECURITY	CENTRAL				CRESTVIEW FD	
Telephone:	800-286-56	669			Telephone:	850-682-3741	
Monitoring Account Reference #:	A1895-266	9					
TYPE TRANSMISSION	McCulloh		Multiplex		Digital	Reverse Polarity	
E INANOMIOUN	RF		Other		specify	Neverse Fulanty	
SEDVICE	Weekly		Monthly		Quarterly	Semi-Annually	
SERVICE	Annually	Х	Other		<u> </u>	Seriil-Arinualiy	
	Annually	^	Outlet		specify		
PANEL MANUFACTURER:	SIEMENS			M	lodel Number:	FS-250	
Circuit Styles:	SLC & Y			Numb	er of Circuits:	1 SLC 4NAC	
Software Revision:							<u> </u>
Last Date System Had	Any Service	e Performed:	7/1/2018				
Last Date That Any Software or Co			_				
ALARM INITIATING DEVICES AND	CIRCUIT I	NFORMATIO	N	<u> </u>			
Quantity of:		Circuit Style:					
11			SLC		Manual Station	ons	
					Ion Detectors	3	
13			SLC		Photo Detect	ors	
2			SLC		Duct Detecto	rs	
2			SLC		Heat Detecto	ors	
					Waterflow Sv	vitches	
					Supervisory S	Switches	
					Other (Specif	fy)	
						•	
ALARM INDICATING APPLICANCE	S AND CIF	CUIT INFOR	MATION				
Quantity of:		Circuit Style:					
		, .			Bells		
19			Υ		Horns/Strobe	es	
					Chimes		
19			Υ		Strobes		
		Speakers					
		Other (Specify)					
Number of Indicating Circuits:	•	Λ					
Are Circuits Supervised?	NO	4		YES	Х	1	
Are Circuits Supervisea?	NO			162	۸	<u> </u>	

INSPECTION AND TESTING FORM						
SUPERVISORY SIGNAL INITIATING DEVICES AND CIRCUIT INFORMATION						
JOB NAME:			JOB NO:			
QUANTITY OF CIRCUIT STYLE		1				
NA		Building Tem				
NA		Site Water Te				
NA		Site Water Le				
NA NA		Fire Pump Po				
NA		Fire Pump Ru	-			
NA		Fire Pump Au				
NA		-	Pump Controller Trouble			
NA		Fire Pump Ru	=			
NA		Generator in				
NA		Switch Trans				
NA		Generator En	gine Running	7		
NA		Other				
SIGNALING LINE CIRCUITS						
Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits conn						
Quantity 1	Style(s)	SLC				
SYSTEM POWER SUPPLIES						
A. Primary (Main): Nominal Voltage	120'		Amps 2	20		
Overcurrent Protection: Type	С	В	Amps 2	20		
Panel Label and Location:	1ST FLOOR	ELECTRIC RI	M BY ENTRANCE FNB1			
Disconnecting Means Location:	CB#8B					
B. Secondary (Standby):	ı		-			
Storage Battery (Y or N)	Quantity:	2	Amp-Hour Rating:	7		
Calculated capacity to operate system	in hours:	24	X 60)		
Engine-driven generator dedicated to F	ire Alarm:	Yes	No	X		
Location of fuel storage:			NA			
TYPE OF BATTERY						
Dry Cell						
Nickel Cadmium						
X Sealed Lead-Acid						
Lead-Acid						
Other (Specify)			2X (12V 7AH)			
C. Emergency or standby system used as	backup to pri	mary power s	upply, instead of using seco	ondary ps:		
NA Emergency system describe	ed in NFPA 70), Article 700				
NA Legally required standby de	scribed in NFI	PA 70, Article	701			
NA Optional standby system de	scribed in NF	PA 70, Article	702, which also meets the			
performance requirements of	of Article 700 of	or 701.				
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:						
NO	YES	TIME	TO WHOM			
MONITORING ENTITY	Χ	7:15	LeAnn			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	Χ	7:15	Grover			
AHJ (Notified) OF ANY IMPAIRMENTS						
OTHER (SPECIFY) CRESTVIEW FD	Χ	7:15	Lakesha			

SYSTEM TESTS AND INSPECTIONS			INSPECTI	ON AND TE	STING FO	RM				
TYPE:			SYSTEM	TESTS AND	INSPECTIONS	S	_		_	
Control Pane X	JOB NAME:						JOB NO:			
Control Pane X							_		-	
Interface Equipment			VISUAL	1	FUNCTIONAL	<u> </u>		COMMENTS	1	ĺ
Lamps/LEOS X		-	Х		Х					
Primary Power Supply X Trouble Signals X Disconnect Switches Ground Fault Monitoring X X X X X X X X X X X X X X X X X X X			Х		Х					
Primary Power Supply X Trouble Signals X Discorned Switches Ground Fault Monitoring X X X X X X X X X X X X X X X X X X X	La	mps/LEDS	Х		х					
Trouble Signals X		Fuses								
Secondary Power: Battery Condition	Primary Po	wer Supply	Х		х					
Secondary Power: Battery Condition			Х	1	х					
SECONDARY POWER: Battery Condition				Ì						
SECONDARY POWER: Battery Condition		-	Х	İ	×					
Battery Condition		<u> </u>		1			<u> </u>			
Comments: Comments	SECONDARY POWER:	_		-		_				,
Discharge Test Charger Test Specific Gravity TRANSIENT SUPPRESSORS NA REMOTE ANNUNCIATORS Audible X Visual X X X Lobby Entrance NOTIFICATION APPLIANCES Audible X Visual X X X X X X X X X X X X X X X X X X X	Battery	/ Condition	Х		х					1
TRANSIENT SUPPRESSORS	Lo	ad Voltage		-	х					
TRANSIENT SUPPRESSORS					х					
TRANSIENT SUPPRESSORS NA REMOTE ANNUNCIATORS X X X Lobby Entrance NOTIFICATION APPLIANCES Audible X Visual X Speakers Voice Clarity Note Clarity Note Clarity Functional Factory Measured Setting Setting PASS FAIL SEE PAGE 5 FAIL EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set NA Phone Set NA Phone Set NA Phone Set NA Phone Set NA Phone Set NA Phone Set NA Phone Jacks Off-Hook Indicator NA										
REMOTE ANNUNCIATORS X		-								
NOTIFICATION APPLIANCES Audible	5,55						<u> </u>			
NOTIFICATION APPLIANCES	TO ANGUENT OUR DESCRIPTION	Г	110	1						
NOTIFICATION APPLIANCES	TRANSIENT SUPPRESSORS	L	NA	ļ						i
NOTIFICATION APPLIANCES										
NOTIFICATION APPLIANCES	REMOTE ANNUNCIATORS	ľ	Х		х		ı	obby Entranc	e	
Audible X Visual X Speakers Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Visual Functional Factory Measured Setting Setting PASS FAIL SEE PAGE 5 Test Setting Setting PASS FAIL Comments: Comments: Functional Comments Functional Functional Comments Functional Functional Comments Functional Functional Comments Functional Comments Functional Functi				4				·		
Audible X Visual X Speakers Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Clarity Voice Visual Functional Factory Measured Setting Setting PASS FAIL SEE PAGE 5 Test Setting Setting PASS FAIL Comments: Comments: Functional Comments Functional Functional Comments Functional Functional Comments Functional Functional Comments Functional Comments Functional Functi	NOTIFICATION APPLIANCES									
Visual Speakers Voice Clarity NITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS	NOTIFICATION APPLIANCES	г		1		1				1
Speakers Voice Clarity INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Device Visual Functional Factory Measured Setting PASS FAIL		-		ļ						1
Voice Clarity		-	Х		Х					
INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS		_								1
Location & Serial Number Type Check Test Setting Setting PASS FAIL SEE PAGE 5 Comments: Factory Measured Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL SET PAGE 5 Setting PASS FAIL Setting PASS FAIL Setting PASS FAIL Setting Setting PASS FAIL Setting PASS FAIL	Ve	oice Clarity								
Location & Serial Number Type Check Test Setting Setting PASS FAIL SEE PAGE 5 Comments: Factory Measured Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL Setting Setting PASS FAIL SET PAGE 5 Setting PASS FAIL Setting PASS FAIL Setting PASS FAIL Setting Setting PASS FAIL Setting PASS FAIL			INUTIATING A	ND OUDED!	IOODY DEVIC	E TEOTO AN	D INIODEOTIO	NO		
Location & Serial Number Type Check Test Setting Setting PASS FAIL SEE PAGE 5 Comments: EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL FUNCTIONAL Phone Set NA Phone Jacks NA Off-Hook Indicator NA					SORY DEVIC			NS		
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set NA Phone Jacks NA Off-Hook Indicator NA						-				
Comments: Comments:	Location & Serial Number	Туре	Check	Test	1	Setting	Setting	PASS	FAIL	ı
Comments: Comments:										1
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set Phone Set Phone Jacks Off-Hook Indicator NA NA COMMENTS	SEE PAGE 5									
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set Phone Set Phone Jacks Off-Hook Indicator NA NA COMMENTS										1
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set Phone Set Phone Jacks Off-Hook Indicator NA NA COMMENTS										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set Phone Set Phone Jacks Off-Hook Indicator NA NA COMMENTS										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set Phone Set Phone Jacks Off-Hook Indicator NA NA COMMENTS										
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set Phone Set Phone Jacks Off-Hook Indicator NA NA COMMENTS				•						
EMERGENCY COMMUNICATIONS EQUIPMENT VISUAL Phone Set Phone Set Phone Jacks Off-Hook Indicator NA NA COMMENTS	Comments:									
VISUAL FUNCTIONAL COMMENTS Phone Set NA Phone Jacks NA Off-Hook Indicator NA	Commence.									i l
VISUAL FUNCTIONAL COMMENTS Phone Set NA Phone Jacks NA Off-Hook Indicator NA										ĺ
VISUAL FUNCTIONAL COMMENTS Phone Set NA Phone Jacks NA Off-Hook Indicator NA										ſ
VISUAL FUNCTIONAL COMMENTS Phone Set NA Phone Jacks NA Off-Hook Indicator NA										
VISUAL FUNCTIONAL COMMENTS Phone Set NA Phone Jacks NA Off-Hook Indicator NA										ı l
VISUAL FUNCTIONAL COMMENTS Phone Set NA Phone Jacks NA Off-Hook Indicator NA	EMERCENCY COMMUNICATIONS	FOLIDME	UT.							
Phone Set NA Phone Jacks NA Off-Hook Indicator NA	EMERGENCY COMMUNICATIONS		N I	FUNOTION	•			4ENTO		
Phone Jacks NA Off-Hook Indicator NA				FUNCTIONA	∟ [COM	IENIS		
Off-Hook Indicator NA										
Amplifier(s) NA	Off-Hook Indicator	NA								
7.11pillio(0) 147	Amplifier(s)	NA								
Tone Generator(s) NA		NA								
Call In Signal NA										
		NA								
	System Performance	NA								<u> </u>

INSPEC	TION AND T	ESTING FO	OR M		
SYSTE	M TESTS AND	INSPECTION	IS		
JOB NAME:				JOB NO:	
			·		
INTERFACE EQUIPMENT VISUAL		DEVICE	SII	MULATED	
(Specify Type of Equipment)		OPERATION	N OF	PERATION	
Booster x		х	1		
DSC DIALER X		х	1 -		
	_	^	┪ ⊢		
NA	_				
NA			-		
NA			↓		
NA			<u> </u>		
	·			·	
SPECIAL PROCEDURES					
FACP IN 2ND FLOOR ELEC ROOM BY ELEVATOR					
COMMENTS:					
COMMENTS.					
ON/OFF PREMISES MONITORING:					
NO	YES	TIME		COMMENTS	
ALARM SIGNAL	×	9:00		COMMETTE	
		+			
ALARM RESTORAL	Х	9:00			
TROUBLE SIGNAL	Х	9:00			
SUPERVISORY SIGNAL	Х	9:00			
SUPERVISORY RESTORAL	Х	9:00			
					
NOTIFICATIONS THAT TESTING IS COMPLETE:					
NO	YES	TIME		TO WHOM	
MONITORING ENTITY	х	9:00	Kathy		
BUILDING OCCUPANTS					
BUILDING MANAGEMENT	х	9:00	Grover		
AHJ		1	0.0.0.		
		9:00	Lakaaba		
OTHER (Specify below)	Х	9.00	Lakesha		
Crestview Dispatch					
THE FOLLOWING DID NOT OPERATE CORRECTLY:	Elavator did	not recall from	any floor.		
Both 12V 7Ah batteries in FACP failed.					
Pull station 1st floor East stairwell failed (Siemens HMS-S					
Full Station 1St 11001 East Stanwell falled (Siemens Hivis-5)					
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		7/17/2019	TIME:	9:00
		I			
THIS TESTING WAS	PERFORMED I	IN ACCORDA	NCE WITH APPL	ICABLE NFPA STANDARD	s
Inspector's Name: (Please Print)			presentative's Nar		
Michael Bozard		Grover Scott		. (
				T:	
Date: Time:		Date:		Time:	0.63
7/17/2019 9:00 A	AM	7/17/2019			9:00
Inspector's Signature:		Owner/Repr	resentative Signa	ture Below:	
		I			
Signature on file		<u> </u>	Signa	ature on file	

JOB NAME: JOB NO: **Location & Model Number** Detector Visual Functional Sensitivity Cleaned Fail Replaced **Pass** Zone Type Check Test Test Number 3RD FLOOR WEST STAIR PS 1069 Х Х х ELEVATOR LANDING SD Х Х Х 1061 ELECTRICAL ROOM SD х 1060 Х Х EAST STAIR PS 1063 х Х Х SD 1062 COMM ROOM Х Х Х STORAGE ROOM HT1064 Х Х 2ND FLOOR ELECT/FACP ROOM SD Х Х Х 1048 PROPERTY APPRAISER MECH(BY) SD 1040 Х Х DD PROPERTY APPRAISER MECH(BY) 1042 Х Х Х RESIDENTIAL KITCHEN HD х Х Х 1045 PS SOUTH STAIR 1046 ELEVATOR MECH ROOM SD 1050 Х Х Х ELEVATOR LANDING SD Х 1049 Х Х PS EAST STAIR х х 1053 BREAK ROOM SD 1057 Х Х Х WEST STAIR PS 1054 Х Х Х SD PROPERTY APPRAISER MECH2(IN) 1080 Х PROPERTY APPRAISER MECH2(IN) DD 1082 Х Х Х **BREAK ROOM 2** HD х Х Х 1ST FLOOR ENTRANCE PS 1012 х Х Х ELEVATOR LANDING SD Х Х Х 1011 MAINT./COMM. ROOM/ELEC ROOM SD 1010 Х Х EAST STAIR PS 1017 Х Х Х WEST STAIR PS х х х 1024 SOUTH MAIN EXIT PS х Х 1013 Х PS SOUTH STAIR EXIT 1016 Х Χ Х COMM ROOM (BANK COMM) SD 1014 Х Х Х DRIVETHRU/C.WEAPONS SD 1008 Х Х DRIVETHRU/C.WEAPONS PS 1009 Х Χ Х

JOB NAME:	Okaloosa County - Brackin Building	JOB NO.
Comments:		

B & C FIRE SAFETY, INC



"X" FOR A	"X" FOR ALL PASSED:							
ı								
DATE:	1/21/2020							
TIME:								
IOD NO.								

						TIME:		
FIRE SAFETY, I	NC					JOB NO:		
			DDODEDTY A	JAME: /Lloor)		Dootin EWD	Dagional Airpart Ca	rao Dida
(850) 862-781	2		PROPERTY N				Regional Airport- Ca Airport- Cargo E	
					1715 Hwy		7 ii port odigo i	Siag 17
			(Eglin AFB,			
					8850-651-7)17	
			OWNER	R CONTACT:	Mike Kintop			
MONITORING ENTITY					APPROVING	AGENCY		
Contact:	Eglin AFB	AOC			Contact:	Eglin AFB		
Telephone:	651-7166				Telephone:	882-5856		
Monitoring Account Reference #:					,			
TYPE TRANSMISSION	McCulloh		Multiplex		Digital	х	Reverse Polarity	
	RF		Other		specify			
SERVICE	Weekly		Monthly		Quarterly		Semi-Annually	
	Annually	Х	Other		specify			
DANIEL MANUEACTURER	0'		· · · · · · · · · · · · · · · · · · ·		- del Messels ess			1010
	Simplex				odel Number:			4010
Circuit Styles:	SLC & Y			Nump	er of Circuits:	1SLC 8 NAC		
Software Revision:	A O i -	- D(1/1/2010					
Last Date System Had			1/1/2019					
Last Date That Any Software or Co	_							
ALARM INITIATING DEVICES AND			N					
Quantity of:		Circuit Style:	SLC		Manual Statio			
10			SLC		Ion Detectors			
2			SLC		Photo Detectors			
2			<u> </u>		Duct Detector			
			SLC		Heat Detector			
1			SLC		Waterflow Sw			
1			SLC		Supervisory S			
1			SLC		Other (Specif		Annunicator	
<u>'</u>					(- p-con	,,		
ALARM INDICATING APPLICANCE	S AND CIF	CUIT INFOR	MATION					•
Quantity of:		Circuit Style:						
1			Υ		Bells			
11			Υ		Horns/Strobe	S		
					Chimes			
8			Υ		Strobes			
					Speakers			
					Other (Specif	y)	HORNS	
Number of Indicating Circuits:		8						
Are Circuits Supervised?	NO	<u> </u>		YES	Х			
1								

INSPECTION AND TESTING FORM									
SUPERVISORY SIGNAL INITIATING	DEVICES AN	D CIRCUIT IN		-					
JOB NAME:			JOB NO:						
QUANTITY OF CIRCUIT STYLE		1							
NA		Building Tem							
NA		Site Water Te	emperature						
NA		Site Water Le							
NA		Fire Pump Po							
NA		Fire Pump Ru	unning						
NA		Fire Pump Au	uto Position						
NA		Fire Pump or	Pump Controller Trouble						
NA		Fire Pump Ru	unning						
NA		Generator in	Auto Position						
NA		Switch Transf	fer						
NA		Generator En	gine Running						
NA		Other]					
•]					
				-					
SIGNALING LINE CIRCUITS Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits conr Quantity NA	nected to syste Style(s)		NA						
SYSTEM POWER SUPPLIES									
A. Primary (Main): Nominal Voltage	120	VAC	Amps	20					
Overcurrent Protection: Type		B		20					
Panel Label and Location:	Riser Room F		Amps	20					
	TRISCI TROOM I	and Lileock							
Disconnecting Means Location:									
B. Secondary (Standby):			1 A Harris Barra	40					
Storage Battery (Y or N) Y	Quantity:		Amp-Hour Rating:	18					
Calculated capacity to operate system		24	X 60						
Engine-driven generator dedicated to F	·ire Alarm:	Yes	No.) X					
Location of fuel storage:			NA						
TYPE OF BATTERY									
Dry Cell									
Nickel Cadmium									
X Sealed Lead-Acid									
Lead-Acid									
Other (Specify)			2X (12V 18AH)						
C. Emergency or standby system used as			upply, instead of using seco	ondary ps:					
NA Emergency system describe									
NA Legally required standby de									
NA Optional standby system de			702, which also meets the						
performance requirements of	of Article 700	or 701.							
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:									
NO NO	YES	TIME	TO WHOM						
MONITORING ENTITY	Х	7:30	Dispatch						
BUILDING OCCUPANTS									
BUILDING MANAGEMENT	Х	7:30	Manager						
AHJ (Notified) OF ANY IMPAIRMENTS									
OTHER (SPECIFY) EGLIN DISP	Х	7:30	Dispatch						

		NSPECTI	ON AND T	ESTING FO	RM				
		SYSTEM	TESTS AND	INSPECTION	S	_		_	
JOB NAME:						JOB NO:			
TYPE:	-	VISUAL	7	FUNCTIONAL	- 1		COMMENTS		i
	ntrol Panel	Х	1	Х					ļ
Interface	Equipment	Х		х					
La	mps/LEDS	Х		х					
	Fuses	Х		х					
Primary Po	wer Supply	Х	1	х					ĺ
	ole Signals	Х	1	х					ĺ
	t Switches		1						
Ground Fault	_	Х	†	х					
Orodina i dan	Morntoning	Α	1	^	Į.				ı
SECONDARY POWER:									
Battery	/ Condition	Х	1	х					1
	ad Voltage		4	Х					
	harge Test			X					
	arger Test			X					
				^					
Spec	ific Gravity								l
			-						
TRANSIENT SUPPRESSORS	L	NA							
DEMOTE ANNUALCIATORS	г		7		1	r	Cuturus a		1
REMOTE ANNUNCIATORS	L	Х	1	Х			Entrance		Į
NOTIFICATION APPLIANCES									
	Audible	Х	1	х					1
	Visual	Х	†	Х					
	Speakers		†		1				
1/	_		1						
V	oice Clarity				J				ļ
		NITIATING A	AND SUPERV	ISORY DEVIC	E TESTS AN	D INSPECTIO	NS		
	Device	Visual	Functional		Factory	Measured			
Location & Serial Number		Check	Test		-		PASS	FAIL	
Location & Senai Number	Туре	CHECK	Test	1	Setting	Setting	PASS	rail I	1
SEE PAGE 5									
				1					
				1					ĺ
<u> </u>	<u> </u>				<u> </u>				ł
Comments:									
Comments.									1
<u>'</u>									r
EMERGENCY COMMUNICATIONS	EQUIPMEN	NT T							
	VISUAL		FUNCTIONA	<u>L</u>		COM	MENTS		_
Phone Set	NA			1					
Phone Jacks	NA			1					
Off-Hook Indicator	NA			1					
			<u> </u>	1	 				
Amplifier(s)	NA			1					
Tone Generator(s)	NA								
Call In Signal	NA								
System Performance	NA								

INSPECTION	ON AND TI	ESTING FO)RM			
SYSTEM	TESTS AND	INSPECTION	S			
JOB NAME:				JOB NO:		
INTERFACE EQUIPMENT VISUAL		DEVICE	;	SIMULATED		
(Specify Type of Equipment)		OPERATION	1 (OPERATION		
			i r	OI ERAHOR		
MONOCO DIALER x		X	-			
NA NA			-			
NA]			
NA						
NA						
NA			1			
101			J L	j	ļ	
SPECIAL PROCEDURES						
FACP located in outside electrical room.						
FACE located in outside electrical room.						
COMMENTS:						
ON/OFF PREMISES MONITORING:						
NO	YES	TIME		COMM	MENTS	
ALARM SIGNAL	х	8:15				
ALARM RESTORAL	Х	8:15				
						
TROUBLE SIGNAL	Х	8:15				
SUPERVISORY SIGNAL	Х	8:15				
SUPERVISORY RESTORAL	х	8:15				
NOTIFICATIONS THAT TESTING IS COMPLETE:						
NO	YES	TIME		TO W	/HOM	
MONITORING ENTITY	x	8:15	Dispatch			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	Х	8:15	Manager			
AHJ	Α	0.10	Manager			
		0.45	5			
OTHER (Specify below)	Х	8:15	Dispatch			
EGLIN AFB						
THE FOLLOWING DID NOT OPERATE CORRECTLY:	Womons roo	m strobe faile				
THE FOLLOWING BID NOT OFERATE CORRECTET.	Womens 100	ili strobe ialiet	u.			
CYCTEM DECTORED TO NORMAL OPERATION.	DATE.		4/04/0000	TIME		0.45
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		1/21/2020	TIME:		8:15
THIS TESTING WAS PE	DEODMED I	N ACCOPDA	NCE WITH ARI		EDA STANDADO	
	KEOKIVIED II					,
Inspector's Name: (Please Print)			presentative's N	iame (Please	rint)	
David Woodard		Tami C. You	ngblood			
Date: Time:		Date:			Time:	
1/21/2020 8:15 AM		1/21/2020				8:15
Inspector's Signature:			esentative Sig	nature Below	v:	
		5o.,,,,,opi	- 55a 01g	5 50101		
Signature on file			C:-	inatura an f	filo	

JOB NAME:	Destin-F\	NB Regio	nal Airport- (Cargo Bldg1	1715	JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
Fire Alarm Control Panel Room	SD	Х	х			х			1-1
Sprinkler Room	DD	Х	X			х			1-3
Sprinkler Room	DD	X	X			X			1-4
Sprinkler Room	WF	X	X			X		1	1-6
Sprinkler Room	T	X	x			x			1-5
Sprinkler Room	SD	X	X			X			1-2
Maintenance Entrance North	PS PS	Х	Х			Х			1-7
Maintenance South Entrance	PS PS	Х	Х			Х			1-13
Receiving Bay Exit	PS	Х	Х			Х			1-8
Maintenance Bay Exit	PS	Х	Х			Х			1-14
Air Cargo 101 Bay 1	PS	Х	х			х			1-9
Air Cargo 101 Bay 2	PS	х	х			Х			1-10
Air Cargo 101 Bay 3	PS	х	х			Х			1-11
Air Cargo 101 Bay 4	PS	Х	х			х			1-12
Air Cargo Bay 314 South	PS	Х	х			Х			1-16

JOB NAME:	Destin-FWB Regional Airport- Cargo Bldg1715 JOB NO:								
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Numbe
								<u> </u>	

JOB NAME:	Destin-FWB Regional Airport- Cargo Bldg1715	JOB NO.
JOB NAME: Notes:		

B & C FIRE SAFETY, INC

823 Navy Street, Fort Walton Beach, FL 32547



"X" FOR ALL PASSED:

		DATE: 11/20/2019 TIME:	
FIRE SAFETY, INC.		JOB NO:	
(850) 862-7812	PROPERTY NAME: (Use	Okaloosa County Health Dept.	
(630) 602-7612		IE: Okaloosa County Health Department	
		ss: 810 E James Lee Blvd.	
	CITY/STATE	E: Crestview, FL 32539	
	TELEPHONE	IE: 850-689-7808	
	OWNER CONTACT	CT: John Alfone	
MONITORING ENTITY		APPROVING AGENCY	
Contact: Security Central		Contact: Crestview Fire Dept	
Telephone: 1-800-286-5699		Telephone: 850-682+3741	
Monitoring Account Reference #: A1126-452			
TYPE TRANSMISSION McCulloh	Multiplex	Digital X Reverse Polarity	
RF	Other	specify	
SERVICE Weekly	Monthly	Quarterly Semi-Annually	
Annually	(Other	specify	
PANEL MANUFACTURER: FCI		Model Number: 72	
Circuit Styles: B&Y	Nun	mber of Circuits: 9 Zones 4 NACS	
Software Revision:			
Last Date System Had Any Service Perfo			
Last Date That Any Software or Configuration was Re			
ALARM INITIATING DEVICES AND CIRCUIT INFORI			
Quantity of: Circuit		¬	
8	В	Manual Stations	
40		Ion Detectors	
19	<u>В</u> В	Photo Detectors Duct Detectors	
9	<u>D</u>	Heat Detectors	
1	В	Waterflow Switches	
1 1	В	Supervisory Switches	
		Other (Specify)	
		2. 2. (-1.2.2)	
ALARM INDICATING APPLICANCES AND CIRCUIT	INFORMATION		
Quantity of: Circuit		_	
1	Y	Bells	
		Horns/Strobes	
21	Y	Chimes	
25	Υ	Strobes	
 		Speakers	
		Other (Specify)	
<u> </u>	4	F0 V	
Are Circuits Supervised?	YE	ES X	

INSPECTION AND T	ESTING FO	RM		
SUPERVISORY SIGNAL INITIATING	DEVICES AN	D CIRCUIT IN		_
JOB NAME:			JOB NO:	
QUANTITY OF CIRCUIT STYLE		1		
NA		Building Tem		
NA		Site Water To		
NA		Site Water Le		
NA		Fire Pump Po		
NA		Fire Pump R	=	
NA		Fire Pump A		
NA		1	Pump Controller Trouble	
NA		Fire Pump R	=	
NA			Auto Position	
NA		Switch Trans		
NA		1	ngine Running	٦
NA		Other		_
				_
CIONALINO LINE CIDCUITO				
SIGNALING LINE CIRCUITS Overative and at the Case NEDA 70. Table 2.0.4) of signaling line aircrite and				
Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits cor	Style(s)		NA	
Quantity NA	Style(s)		IVA	
SYSTEM POWER SUPPLIES				
A. Primary (Main): Nominal Voltage	120	VAC	Amps	20
Overcurrent Protection: Type		В	Amps	20
Panel Label and Location:	Panel Next to	FACP		
Disconnecting Means Location:	CB#1			
B. Secondary (Standby):				
Storage Battery (Y or N)	Quantity:	2	Amp-Hour Rating:	7
Calculated capacity to operate system		24		60
Engine-driven generator dedicated to		Yes	N	lo X
Location of fuel storage:			NA	
TYPE OF BATTERY				
Dry Cell				
Nickel Cadmium				
X Sealed Lead-Acid				
Lead-Acid				
Other (Specify)			2X (12V 7AH)	
C. Emergency or standby system used a	is backup to pr	imary power s	upply, instead of using sec	ondary ps:
NA Emergency system describ	oed in NFPA 70	0, Article 700		
NA Legally required standby d	escribed in NF	PA 70, Article	701	
			702, which also meets the	;
performance requirements	of Article 700	or 701.		
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:				
NO	YES	TIME	TO WHOM	1
MONITORING ENTITY	Х	6:30	Ebony	
BUILDING OCCUPANTS				
BUILDING MANAGEMENT	Х	6:30	John	
AHJ (Notified) OF ANY IMPAIRMENTS				
OTHER (SPECIFY) Crestview FD	Х	6:30	Angelique	

		INSPECTI	ON AND TE	STING FO	RM				
		SYSTEM	TESTS AND	INSPECTIONS	S	_			
JOB NAME:						JOB NO:			
						_		_	
TYPE:		VISUAL	1	FUNCTIONAL	-		COMMENTS		i
	ntrol Panel	Х		Х					
	Equipment	Х		Х					
La	mps/LEDS	Χ		х					
	Fuses	x		x					
Primary Po	wer Supply	x		х					
Trou	ole Signals	x		x					
	t Switches		1						
Ground Fault		Х	İ	Х					
	٠ <u>٠</u>		1		,	ļ			
SECONDARY POWER:	_		-		_				Ī
Battery	/ Condition	x		х					
Lo	ad Voltage		-	х					
Disc	harge Test			x					
	arger Test			х					
	ific Gravity								
					,	<u> </u>			
TO ANGIENT CURRESCORS	Г	NA	1						
TRANSIENT SUPPRESSORS	L	INA	J			<u> </u>			
			•	-					
REMOTE ANNUNCIATORS		NA							
NOTIFICATION APPLIANCES									
110 111 10/111011/11 1 21/111020	Audible	Х	1	Х					
	Visual	×		X					
		^	ł	^					
	Speakers		ļ						
V	oice Clarity					<u> </u>			
		INITIATING A	AND SUPERV	ISORY DEVIC	E TESTS AN	D INSPECTIO	NS		
	Device	Visual	Functional		Factory	Measured			
Location & Serial Number	Туре	Check	Test		Setting	Setting	PASS	FAIL	
Essation a Sona Hambol	1,700	Onook	1 001		Coung	Coung	1,7,00	. , , , ,	
SEE PAGE 5									
SEE PAGE 5									
Comments:									•
								1	
EMERGENCY COMMUNICATIONS	EQUIPME	NT							
	VISUAL		FUNCTIONA	Ļ		COM	MENTS		
Phone Set	NA								
Phone Jacks	NA								
Off-Hook Indicator	NA								
Amplifier(s)	NA NA								
Tone Generator(s)	NA NA								
Call In Signal	NA								
System Performance	NA								

INSPEC	CTION AND T	ESTING FO	DRM			
SYST	EM TESTS AND	INSPECTION	IS			
JOB NAME:				JOB NO:		
INTERFACE EQUIPMENT VISUA	L	DEVICE	SII	MULATED		
(Specify Type of Equipment)	_	OPERATION		PERATION		
			i <u>c</u>	ENATION		
Dialer SK x		Х	-			
Booster PNL x		Х	↓ 			
NA						
NA						
NA			1 -			
NA NA			1 -			
IVA			J			
SPECIAL PROCEDURES						
SPECIAL PROCEDURES						
COMMENTS:						
ON/OFF PREMISES MONITORING:						
NO	YES	TIME		COMMENTS		
	X	9:00		OOMINENTO		
ALARM SIGNAL		 				
ALARM RESTORAL	Х	9:00				
TROUBLE SIGNAL	Х	9:00				
SUPERVISORY SIGNAL						
SUPERVISORY RESTORAL						
NOTIFICATIONS THAT TESTING IS COMPLETE:						
NO	YES	TIME		TO WHOM		
MONITORING ENTITY	x	9:00	Danisha			
	^	9.00	Danisna			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	X	9:00	John			
AHJ						
OTHER (Specify below)	Х	9:00	Angelique			
Crestview Fire	1	-				
THE FOLLOWING DID NOT OPERATE CORRECTLY:						
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:	:[11/20/2019	TIME:	9:00	
					<u> </u>	
THIS TESTING WAS	S PERFORMED I	N ACCORDA	NCE WITH APPL	ICABLE NFPA STANDAI	RDS	
Inspector's Name: (Please Print)			presentative's Nar			
Henry Jablonski	\neg	John Alfone	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1	
				T'		
Date: Time:		Date:		Time:		
11/20/2019 9:00	AM	11/20/2019			9:00	
Inspector's Signature:		Owner/Repr	esentative Signa	ture Below:		
Signature on file		1	Signs	ature on file		
Oignataro on illo		I	Cigili	011 1110		

JOB NAME:	Okaloosa	a County H	lealth Dept.			JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
FACP Room	SD	Х	Х			х			
Front Entrance	PS	Х	х			Х			
Front Lobby #1	SD	Х	х			Х			
Front Lobby #1	SD	Х	х			Х			
West Exit	PS	Х	х			Х			
Hall Near Room 8	SD	Х	х			Х			
Hall Near Room 6	SD	Х	х			х			
Hall Near WIC Reception	SD	Х	х			Х			
Entrance/ExitEnvrinmental Health	PS	Х	х			Х			
Lobby Envromental Health	SD	Х	х			х			
Hall	SD	Х	х			х			
Hall Near Room 30	SD	Х	х			х			
Hall Near Room 27	SD	X	X			X			
File Room 4	PS	x	X			X		1	
File Room 11	SD	X	X			X			
Riser in File Room Closet	WF	X	X			X		 	
Riser in File Room Closet	T	X	X			X			8
Lobby for Checkout	SD	x	X			X			
NE Exit	PS	x	X			X			
NW Exit	PS	X	X			X			
West Exit	PS		1						
SW Exit	PS	X X	X X			X			
Hall Near Room 15	SD	x	X			X X			
Hall Near Room 21	SD	x	X			X			
Hall Near Room 37	SD	x	X			X			
Hall Near restroom	SD	x							
Exit Hall Near FACP	PS	x x	X			X			
Hall Near FACP	SD		X			X			
Hall Near FACP	SD	X	X			X		+	
Hall Near FACP		X	X			X		+	
	SD	X	X			X		+	0
Mechanical Room 75 (5)	DD	X	X			X		-	9
Mechanical Room 75 (6)	DD	X	X			X		-	9
Mechanical room 75 (7)	DD	X	X			X		-	9
Mechanical Room 75 (8)	DD	X	X			X			9
Mechanical Room 75 (9)	DD	X	X			X			9
Outside Mechanical Room	DD	X	X			X		1	9
Outside Mechanical Room	DD	X	X			X		1	9
Outside Mechanical Room	DD	Х	X			X		1	9
Outside Mechanical Room	DD	Х	Х			Х			9
							ļ	1	
								1	
								 	
						I	I	1	

JOB NAME:	Okaloosa County Health Dept.	JOB NO.
JOB NAME: Notes:		

B & C FIRE SAFETY, INC

						"X" FOR A	LL PASSED:		
						i			
	ALL SEC						4/5/2019		
Contract of the second						TIME:			
FIRE SAFETY, 1	NC					JOB NO:			
						0		. 1	
(850) 862-781	2		PROPERTY N				unty Health De		
							Ith Departm	ent	
			0		221 Hospit FWB , FL 3				
					850-689-78	506			
			OWNER	CONTACT:	John Alfone				
MONITORING ENTITY					APPROVING			1	
	Security C					Okaloosa			
Telephone:	800-286-5	699			Telephone:	689-5766			
Monitoring Account Reference #:	A1126-453	3							
TYPE TRANSMISSION	McCulloh		Multiplex		Digital	Х	Reverse Polarity		
	RF		Other		specify		rteverse i dianty		
SERVICE	Weekly		Monthly		Quarterly		Semi-Annually		
	Annually	Х	Other		specify				
PANEL MANUFACTURER:	Silent Knig	ıht		M	odel Number:			5208	
Circuit Styles:		jiit				22 Zones 4 N	200	0200	
Software Revision:				Nullib	ei di Circuits.	22 ZUNES 4 IV	aus		
		a Dawfawaa ad	4/1/2019						
Last Date System Had			4/1/2016						
Last Date That Any Software or Co	_								
ALARM INITIATING DEVICES AND	CIRCUIT		N						
Quantity of:	1	Circuit Style:			1				
14	•		В		Manual Statio				
	•				Ion Detectors				
13			В		Photo Detecto	ors			
4			В		Duct Detector	'S			
4			В		Heat Detector	rs			
1			В		Waterflow Sw	vitches			
					Supervisory S	Switches			
					Other (Specif	y)			
	•				, ,				
ALARM INDICATING APPLICANCE	S AND CI	CUIT INFOR	MATION						
	LO AND ON		MATION						
Quantity of:	1	Circuit Style:			Della				
					Bells				
28			Y		Horns/Strobe	S			
	l r				Chimes				
13			Y		Strobes				
					Speakers	1			
					Other (Specify	y)			
Number of Indicating Circuits:		2		ļ					
Are Circuits Supervised?	NO			YES	Х				
		-							

	INSPECTION AND T	ESTING FO	RM			
SUPERV	ISORY SIGNAL INITIATING	DEVICES AN	D CIRCUIT IN	FORMATION	_	
JOB NAME:				JOB NO:		
QUANTITY OF	CIRCUIT STYLE		1			
NA			Building Tem			
NA			Site Water Te			
NA			Site Water Le			
NA			Fire Pump Po	ower		
NA			Fire Pump Ru	unning		
NA			Fire Pump Au	uto Position		
NA			Fire Pump or	Pump Controller Trouble		
NA			Fire Pump Ru	unning		
NA			Generator in	Auto Position		
NA			Switch Trans	fer		
NA			Generator En	ngine Running		
NA			Other		7	
					1	
					_	
SIGNALING LINE CIRCUITS Quantity and style (see NFPA 72, Table 3-6.1 Quantity) of signaling line circuits con NA	nected to syst		NA		
SYSTEM POWER SUPPLIES						
	Main): Naminal Valtaga	120	VAC	Amps	20	
	Main): Nominal Voltage ent Protection: Type		B			
	bel and Location:	—	,,,	Amps	20	
	ecting Means Location:					
	ry (Standby):	1	_	1		
_	Battery (Y or N)	Quantity:		Amp-Hour Rating:	7	
	ed capacity to operate system		24	X 6	0	
-	riven generator dedicated to	Fire Alarm:	Yes		o X	
	of fuel storage:			NA		
TYPE OF BATTERY	_					
	Dry Cell					
	Nickel Cadmium					
X	Sealed Lead-Acid					
	Lead-Acid					
	Other (Specify)			2X (12V 7AH)		
C. Emerger	cy or standby system used a	s backup to pr	imary power s	upply, instead of using sec	ondary ps:	
NA	Emergency system describ	ed in NFPA 7	0, Article 700			
NA	Legally required standby de	escribed in NF	PA 70, Article	701		
NA	Optional standby system d				;	
	performance requirements			,		
PRIOR TO ANY TESTING, NOTIFICATIONS						
	NO	YES	TIME	TO WHOM	1	
MONITORING ENTIT		X	6:00	Cathreine		
BUILDING OCCUPANT		X	6:00	Flyer		
BUILDING MANAGEMEN		X	6:00	John		
AHJ (Notified) OF ANY IMPAIRMENT		<u> </u>	0.00	30/11/		
	'		6:00	Dispotah		
OTHER (SPECIFT) OKA	loosa Disp	Х	0.00	Dispatch		

		INSPECTI	ON AND TE	STING FO	RM				
		SYSTEM	TESTS AND	INSPECTIONS	S	_			
JOB NAME:						JOB NO:			
						_		_	
TYPE:		VISUAL	1	FUNCTIONAL	-		COMMENTS		i
	ntrol Panel	Х		Х					
	Equipment	X		Х					
La	mps/LEDS	X		х					
	Fuses	x		x					
Primary Po	wer Supply	x		х					
Trou	ole Signals	x		x					
	t Switches		1						
Ground Fault		Х	İ	Х					
	٠ <u>٠</u>		1		,	ļ			
SECONDARY POWER:	_		-		_				Ī
Battery	/ Condition	x		х					
Lo	ad Voltage		-	х					
Disc	harge Test			x					
	arger Test			х					
	ific Gravity								
					,	<u> </u>			
TO ANGIENT CURRESCORS	Г	NA	1						
TRANSIENT SUPPRESSORS	L	INA	J			<u> </u>			
			•	-					
REMOTE ANNUNCIATORS		NA							
NOTIFICATION APPLIANCES									
110 111 10/111011/11 1 21/111020	Audible	Х	1	Х					
	Visual	×		X					
		^	ł	^					
	Speakers		ļ						
V	oice Clarity					<u> </u>			
		INITIATING A	AND SUPERV	SORY DEVIC	E TESTS AN	D INSPECTIO	NS		
	Device	Visual	Functional		Factory	Measured			
Location & Serial Number	Туре	Check	Test		Setting	Setting	PASS	FAIL	
Essation a Sona Hambol	1,700	Onook	1 000		Coung	Coung	1,7,00	. , , , ,	
SEE PAGE 5									
SEE PAGE 5									
Comments:									•
								1	
EMERGENCY COMMUNICATIONS	EQUIPME	NT							
	VISUAL		FUNCTIONA	Ļ		COM	MENTS		
Phone Set	NA								
Phone Jacks	NA								
Off-Hook Indicator	NA								
Amplifier(s)	NA NA								
Tone Generator(s)	NA NA								
Call In Signal	NA								
System Performance	NA								

INSPECTION	ON AND TE	ESTING FO)RM			
SYSTEM	TESTS AND	INSPECTION	S			
JOB NAME:				JOB NO:		
OOD TO MILE.				00B NO.		
INTERFACE EQUIPMENT VISUAL		DEVICE		SIMULATED		
(Specify Type of Equipment)		OPERATION	 	OPERATION		
NA] [
NA NA						
NA			1			
NA NA			† F			
			- 			
NA						
NA] [
SPECIAL PROCEDURES						
FACP Loading Dock Entrance						
COMMENTS:						
ON/OFF PREMISES MONITORING:						
NO	YES	TIME		COMMENTS		
ALARM SIGNAL	х	9:30				
ALARM RESTORAL	X	9:30				
TROUBLE SIGNAL	Х	9:30				
SUPERVISORY SIGNAL						
SUPERVISORY RESTORAL						
			•			
NOTIFICATIONS THAT TESTING IS COMPLETE:						
NO	YES	TIME		TO WHOM		
MONITORING ENTITY	Х	9:30	Jackie			
	^	0.00	Jackie			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	Х	9:30	John			
AHJ						
OTHER (Specify below)	Х	9:30	Dispatch			
Okaloosa Disp			•			
Ondioodd Biop						
THE FOLLOWING DID NOT OPERATE CORRECTLY:	Test switch for	or duct detecto	or in outside me	ech room 114 did not wo	rk	
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		4/5/2019	TIME:	9:30	
THIS TESTING WAS PE	RFORMED II	V ACCORDA	NCE WITH API	PLICABLE NFPA STAN	IDARDS	
Inspector's Name: (Please Print)				Name (Please Print)	,	
			prosonialive s I	tamo (i icase i illil)		
Henry Jablonski		John Alfone				
Date: Time:		Date:		Time:		
4/5/2019 9:30 AM		4/5/2019			9:30	
Inspector's Signature:		Owner/Repr	esentative Sig	nature Below:		
,						
Signature on file			0:-	ınature on file		
Signature on file			210	manure on me		

JOB NAME:	Okaloosa	a County H	lealth Dept.			JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
NEAR FACP	PS	Х	Х			х			
AUDITORIUM EXIT	PS	Х	х			Х			
MEDICAL STORAGE	SD	Х	х			Х			
MEDICAL STORAGE	SD	Х	Х			х			
MECHANICAL ROOM 114	HD	Х	х			х			
OUTSIDE MECHANICAL ROOM 114	DD	X	Х			Х			
1ST FLOOR ELEVATOR LOBBY	SD	Х	х			Х			
MAIN ENTRANCE	PS	Х	х			Х			
OUTSIDE INTAKE C9	PS	Х	х			Х			
HALL BY C9	PS	Х	х			Х			
NEAR EXAM ROOM 5	SD	Х	х			Х			
EXAM ROOM AREA HALL EXIT	PS	Х	х			Х			
IMMUNIZATIONS ENTRANCE	PS	Х	х			Х			
IMMUNIZATIONS ENTRANCE	SD	Х	х			Х			
BREAKROOM BREEZEWAY EXIT	PS	Х	х			Х			
BREAKROOM MECHANICAL ROOM	DD	Х	х			Х			
WIC MAIN ENTRANCE	PS	Х	х			Х			
WIC ROOM W3	SD	Х	х			Х			
WIC ROOM W7	SD	Х	х			Х			
WIC ROOM W16 EXIT	PS	Х	х			Х			
W12	SD	Х	Х			х			
2ND FLOOR									
ELEVATOR LOBBY	SD	Х	х			Х			
EXIT STAIR 202	PS	Х	х			х			
EXIT STAIR 201	PS	Х	х			х			
MECHANICAL ROOM 228	DD	Х	х			Х			
MECHANICAL ROOM 228	HD	Х	х			Х			
229	HD	Х	х			Х			
3RD FLOOR	•								
ELEVATOR LOBBY	SD	Х	х			Х			
EXIT STAIR 302	PS	Х	х			Х			
EXIT STAIR 301	PS	Х	х			х			
MECHANICAL ROOM BY STAIR	HD	Х	х			х			
In room 305	HD	Х	Х			Х			
Elevator equipment room	SD	Х	х			х			
RISER SEC MED STORAGE ROOM	WF	Х	х			Х			
Room 315	HD	Х	х			Х			
Room 304	HD	Х	х			х			
							<u> </u>		<u> </u>

Notes:	

B & C FIRE SAFETY, INC

823 Navy Street, Fort Walton Beach, FL 32547



	-
DATE:	11/6/2019
TIME:	

"X" FOR ALL PASSED:

						I IIVIE:			
FIRE SAFETY, IN	IC.					JOB NO:			
(850) 862-7812			PROPERTY NAME: (User) Okaloosa County Jail						
(000) 002-7012 NAME				Okaloosa County Jail					
					1200 East James Lee Blvd				
					Crestview, FL 32539				
TELEPHONE: OWNER CONTACT:						689-5690x1315			
			OWNER	R CONTACT:	Sgt. Allaway				
MONITORING ENTITY					APPROVING	AGENCY			
Contact: Not monitored					Contact: CRESTVIEW FIRE DEPT.				
Telephone:					Telephone:				
Monitoring Account Reference #:									
TYPE TRANSMISSION	McCulloh		Multiplex		Digital		Reverse Polarity		
	RF		Other		specify	NA	•		
SERVICE	Weekly		Monthly		Quarterly		Semi-Annually		
	Annually	Χ	Other		specify				
PANEL MANUFACTURER:	ARRING [*]	TON		М	odel Number:			3400	
Circuit Styles: SI	_C & Y			Numb	er of Circuits:	2 SLC 9 NAC	;		
Software Revision:					•				
Last Date System Had A	ny Servic	e Performed:	11/1/2018						
Last Date That Any Software or Confi	guration	was Revised:							
ALARM INITIATING DEVICES AND C	IRCUIT	NFORMATIO	N						
Quantity of:	ı	Circuit Style:			1				
17			SLC		Manual Statio				
			CI C		Ion Detectors				
77 12			SLC SLC		Photo Detector Duct Detector				
6			SLC		Heat Detector				
6			SLC		Waterflow Sw				
7			SLC		Supervisory S				
					Other (Specify				
	<u>'</u>								
ALARM INDICATING APPLICANCES	AND CIF	CUIT INFOR	MATION						
Quantity of:	ı	Circuit Style:			Ī				
					Bells				
44			Y		Horns/Strobes	S			
24			Y		Chimes				
25			Y		Strobes				
					Speakers Other (Specify	v)			
Number of Indianting O					outer (opedit	<i>y i</i>			
Number of Indicating Circuits: Are Circuits Supervised?	NO	8		YES	Х				
Aio Oliculia Superviaeu!	NO			123	^				

INSPECTION AND T	ESTING FO	RM		
SUPERVISORY SIGNAL INITIATING	DEVICES AN	D CIRCUIT IN	FORMATION	_
JOB NAME:			JOB NO:	
QUANTITY OF CIRCUIT STYLE		ī		
NA		Building Tem		
NA		Site Water Te	emperature	
NA		Site Water Le	evel	
NA		Fire Pump Po	ower	
NA		Fire Pump Ru	ınning	
NA		Fire Pump Au	uto Position	
NA		Fire Pump or	Pump Controller Trouble	
NA		Fire Pump Ru	unning	
NA		Generator in	Auto Position	
NA		Switch Trans	fer	
NA		Generator En	gine Running	
NA		Other]
]
SIGNALING LINE CIRCUITS Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits con Quantity 2	nected to syste		SLC	
SYSTEM POWER SUPPLIES				
A. Primary (Main): Nominal Voltage	120	VAC	Amps	20
Overcurrent Protection: Type		:B	'	20
Panel Label and Location:			Allipo	20
Disconnecting Means Location:				
B. Secondary (Standby):				
Storage Battery (Y or N)	Quantity:	2	Amp-Hour Rating:	12
Calculated capacity to operate system	4	24	X 60	
Engine-driven generator dedicated to		Yes	No.	
Location of fuel storage:	110711011111		NA	<u> </u>
TYPE OF BATTERY			177	
Dry Cell				
Nickel Cadmium				
X Sealed Lead-Acid				
Lead-Acid				
Other (Specify)			2X (12V12AH)	
C. Emergency or standby system used a	s backup to pri			ondary ps:
NA Emergency system describ				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
NA Legally required standby de			701	
NA Optional standby system d				
performance requirements			702, Willott also fricets the	
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:	0171111010 100	01 7 0 1.		
NO	YES	TIME	TO WHOM	
MONITORING ENTITY	125	TIIVIL	Not monitore	
BUILDING OCCUPANTS			NOT HIGHINGIE	<u>-</u>
BUILDING MANAGEMENT		8:30	SCT Allowo	<u> </u>
	X	0.30	SGT Allaway	<u>y</u>
AHJ (Notified) OF ANY IMPAIRMENTS	<u> </u>	0.00	A = = = !! -	
OTHER (SPECIFY) CRESTVIEW F/D	Х	8:30	Angelic	

		NSPECTI	ON AND T	ESTING FO	RM				
		SYSTEM	TESTS AND	INSPECTION	S	_		_	
JOB NAME:						JOB NO:			
						•		•	
TYPE:	_	VISUAL	-	FUNCTIONAL	<u>-</u>		COMMENTS		•
Co	ntrol Panel	Х	<u> </u>	х	ļ				
Interface	Equipment	Х		х					
La	mps/LEDS	Х		х					
	Fuses	Х		х					
Primary Po	wer Supply	Х	1	х					
	ole Signals	Х	1	х					
	t Switches		-						İ
Ground Fault	_	Х	†	х					Ì
Orodina i dan	L	χ	1		I				i
SECONDARY POWER:									
Battery	Condition	Х		х					
	ad Voltage		-	х					
	harge Test			х	1				
	arger Test			х					İ
	ific Gravity								
	ino Gravity				l .	ļ.			
	г		7						1
TRANSIENT SUPPRESSORS	L	NA]						j
REMOTE ANNUNCIATORS	Г	NA	1	1]				[
			_		ı				1
NOTIFICATION APPLIANCES	-		7	r	1				T
	Audible	Х	1	Х					1
	Visual	Х	<u> </u>	Х	ļ				
	Speakers								
Vo	oice Clarity		_						
						<u> </u>			
				ISORY DEVIC			NS		
	Device	Visual	Functional		Factory	Measured			
Location & Serial Number	Туре	Check	Test		Setting	Setting	PASS	FAIL	•
SEE PAGE 5									
				1					
			<u>!</u>	J		ļ		ļ	į
Commente									
Comments:									1
									ł
									ļ
]
EMERGENCY COMMUNICATIONS		NT							
	VISUAL		FUNCTIONA	L 1		COM	MENTS		1
Phone Set	NA			J]
Phone Jacks	NA								
Off-Hook Indicator	NA]					
Amplifier(s)	NA			1					,
Tone Generator(s)	NA			1					
Call In Signal	NA NA			1					
			-	ł					ł
System Performance	NA		<u> </u>						

MODEOTIA	AND TO	OTINIO EC	- DI4			
INSPECTION	ON AND IL	STING FO	ORM			
	TESTS AND	INSPECTION	S			
JOB NAME:				JOB NO:		
INTERFACE EQUIPMENT VISUAL		DEVICE		SIMULATED		
(Specify Type of Equipment)		OPERATION	I	OPERATION		
BOOSTER PANEL X		Х	1			
			1			
NA			-			
NA			<u>-</u>			
NA						
NA						
NA						
			<u>.</u>			
SPECIAL PROCEDURES						
0. 201/12 : 1(002301(20						
COMMENTS:						
ON/OFF PREMISES MONITORING:						
	VE0	TIN 45		COMMENTO		
NO	YES	TIME	T	COMMENTS		
ALARM SIGNAL				Not monitored		
ALARM RESTORAL						
TROUBLE SIGNAL						
SUPERVISORY SIGNAL						
SUPERVISORY RESTORAL						
NOTIFICATIONS THAT TESTING IS COMPLETE:						
	VE0	TIN 45		TO WILLOW		
NO	YES	TIME	Т	TO WHOM		
MONITORING ENTITY			N/A			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	х	2:15	Wagner			
AHJ			- ranginar			
		0.45	A 1' -			
OTHER (Specify below)	Х	2:15	Angelic			
CRESTVIEW FIRE DEPT						
THE FOLLOWING DID NOT OBERATE CORRECTLY	Tompor	h in heart = = -	d nood adirection			
	ramper switch	n in bravo po	d need adjustin	g.		
Both 12V 7Ah batteries in booster panel failed.						
		-				
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		11/6/2019	TIME:	2:15	
THIS TESTING WAS PE	RFORMED II				NDARDS	
Inspector's Name: (Please Print)		Owner or Re	presentative's I	Name (Please Print)		
Chris Caouette		Customer				
Date: Time:		Date:		Time:		
				Time.	0.45	
		11/6/2019			2:15	
Inspector's Signature:		Owner/Repr	esentative Sig	nature Below:		
Signature on file		1	Qi/	nnature on file		

JOB NAME:	Okaloosa	a County Ja	ail			JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
NORTH JAIL PLAZA	WF	Х	Х			х			
MUSTER ROOM #22	PS	Х	х			х			
MEDICAL HALL #6	PS	Х	х			х			
CMU OFFICE #10	PS	Х	х			х			
EMPLOYEE ENTRANCE #14	PS	Х	х			х			
MAX SECURITY DOWNSTAIRS #12	PS	Х	Х			Х			
MAX SECURITY DOWNSTAIRS #1	SD	Х	х			х			
MAX SECURITY DOWNSTAIRS #2	SD	Х	х			х			
MAX SECURITY DOWNSTAIRS #3	SD	Х	х			х			
MAX SECURITY DOWNSTAIRS #6	SD	Х	х			х			
MAX SECURITY DOWNSTAIRS #5	SD	Х	х			х			
MAX SECURITY DOWNSTAIRS #4	SD	Х	х			х			
MAX SECURITY DOWNSTAIRS #7	SD	Х	Х			Х			
MAX SECURITY DOWNSTAIRS #10	SD	Х	х			х			
MAX SECURITY DOWNSTAIRS #9	SD	Х	Х			Х			
MAX SECURITY DOWNSTAIRS #8	SD	X	х			х			
MAX SECURITY 2ND FLOOR									
FEMALE UPSTAIRS 2ND FLR #29	SD	Х	х			х			
FEMALE UPSTAIRS 2ND FLR #32	SD	X	х			X			
FEMALE UPSTAIRS 2ND FLR #41	PS	X	х			х			
FEMALE UPSTAIRS 2ND FLR #33	SD	X	х			X			
FEMALE UPSTAIRS 2ND FLR #34	SD	X	Х			X			
FEMALE UPSTAIRS 2ND FLR #35	SD	X	х			x			
FEMALE UPSTAIRS 2ND FLR #28	SD	X	x			x			
FEMALE UPSTAIRS 2ND FLR #22	SD	X	x			x			
FEMALE UPSTAIRS 2ND FLR #24	SD	X	x			x			
FEMALE UPSTAIRS 2ND FLR #23	SD	X	X			X			
FEMALE UPSTAIRS 2ND FLR #21	SD	X	X			X			
FEMALE UPSTAIRS 2ND FLR #19	SD	X	X			X			
FEMALE UPSTAIRS 2ND FLR #20	SD	X	X			X			
FEMALE UPSTAIRS 2ND FLR #37	SD	X	X			X			
FEMALE UPSTAIRS 2ND FLR #38	SD	X	X			X			
FEMALE UPSTAIRS 2ND FLR #40	SD	X	X			X			
TRANSPORT OFFICE 90	T	X	X			X			
MAX SEC UPSTAIRS # 39	SD	X	X			X			
SOUTH POD A #58	SD	X	X			X			
SOUTH POD A #59	SD	X	X						
SOUTH POD C #63	SD	X	X			X X			
SOUTH POD C #64	SD	x x	X						
SOUTH POD C #65	SD					X			
SOUTH POD C #65	SD	X	X			X			
SOUTH POD B #62	SD	X	X			X			
SOUTH POD B #60	SD	X	X			X			
	SD SD	X	X			X			
SOUTH POD WALKWAY #56	SD SD	X	X			X			
SOUTH POD TOWER #66		X	X			X		+	
SOUTH POD TOWER #66	SD	X	X			Х			
#6U	PS DC	X	X			X			
Nurse Office #13	PS	X	Х			Х			

JOB NAME:	Okaloosa	a County Ja	ail			JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
SALLY PORT RISER	Т	Х	Х			Х			
BUS SALLY PORT #15	PS	Х	х			Х			
KITCHEN OFFICE	PS	Х	х			х			
POD A BRAVO #44	SD	Х	х			Х			
POD A BRAVO #45	SD	Х	х			х			
POD C BRAVO #43	SD	Х	х			х			
POD C BRAVO #48	SD	Х	х			х			
POD C BRAVO #49	SD	Х	х			х			
POD B BRAVO #46	SD	Х	х			х			
POD B BRAVO #47	SD	Х	х			х			
BRAVO POD TOWER #50	PS	Х	х			х			
VISITATION CLOSET #31	HD	Х	х			х			
JANITOR CLOSET	+ -								
CHARLIE POD #91	Т	Х	х			х			
ECHO POD #92	T	X	X			X			
ADMIN POD #90	T	X	X			X			
BRAVO POD #91	T	X	x			x			
	1								
JANITOR CLOSET NORTH #18	HD	Х	х			Х			
NORTH POD A #44	SD	Х	х			Х			
NORTH POD TOWER #34	PS	Х	х			Х			
NORTH POD B #45	SD	Х	Х			х			
NORTH POD C #46	SD	Х	х			х			
NORTH POD C #47	SD	Х	х			х			
NORTH POD D #48	SD	Х	х			х			
NORTH POD D #49	SD	Х	х			х			
NORTH POD E #50	SD	Х	х			х			
NORTH POD E #52	SD	Х	х			х			
JUDICIAL #16	PS	Х	х			х			
JANITOR DELTA POD	SD	Х	х			Х			
DELTA E POD #13	SD	Х	Х			Х			
DELTA E POD #14	SD	Х	Х			Х			
DELTA E POD #15	SD	Х	Х			Х			
DELTA F POD	SD	Х	Х			Х			
DELTA F POD	SD	Х	Х			Х			
DELTA F POD	SD	Х	Х			Х			
DELTA D POD	SD	Х	Х			Х			
DELTA D POD	SD	Х	Х			Х			
DELTA D POD	SD	Х	Х			Х			
DELTA A POD 86	SD	Х	Х			Х			
DELTA A POD 84	SD	Х	Х			Х			
DELTA A POD 85	SD	Х	Х			Х			
DELTA B POD 34	SD	X	Х			х			
DELTA B POD 83	SD	X	X			х			
DELTA B POD 36	SD	X	X			x			
DELTA C POD 20	SD	X	X			X			

JOB NAME:	Okaloosa	a County Ja	ail			JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
DELTA C POD 22	SD	Х	Х			Х		1	
DELTA C POD 26	PS	Х	х			х			
CLOSET NEAR DELTA POD EXIT 78	HD	Х	х			х			
CLOSET NEAR DELTA POD EXIT 79	HD	Х	Х			Х			
ECHO POD A #65	SD	Х	х			Х			
ECHO POD B #66	SD	Х	х			х			
ECHO POD C #67	SD	Х	х			х			
ECHO POD C #68	SD	Х	х			Х		1	
ECHO POD D #69	SD	Х	х			Х			
ECHO POD D #70	SD	Х	х			Х			
ECHO POD E #71	SD	Х	х			х			
ECHO POD E #72	SD	Х	х			х			
ECHO POD E TOWER #55	PS	X	х			х			
ECHO POD F 72	SD	X	х			Х			
ECHO POD E STORAGE/UTILITY#17	HD	Х	Х			Х			
ADMIN LOBBY	PS	Х	х			Х			
ADMIN REAR EXIT	PS	Х	х			х			
ADMIN	DD	Х	х			Х			
ADMIN COUNTER #71	PS	Х	х			Х			
ADMIN #72	DD	х	х			х			
ENTRANCE/ADMIN BLDG									
GARAGE ACCESS & ATTIC									
AHU #8 (#11)	DD	Х	х			х			
AHU #8 (#12) CMU	DD	Х	х			Х			
AHU #7 (#9) CMU	DD	Х	х			х			
AHU #7 (#8)	DD	Х	х			Х			
AHU #6 (#4)	DD	Х	х			х			
AHU #6 (#3) ACR	DD	Х	х			х			
A POD C BLOCK (ROOM ACCESS)									
SOUTH POD								<u> </u>	
AHU #6 (#68)	DD	Х	Х			Х		<u> </u>	
AHU #6 (#67)	DD	Х	Х			Х		<u> </u>	
AHU #5 (#69)	DD	Х	Х			Х		<u> </u>	
AHU #5 9#70)	DD	Х	Х			Х		<u> </u>	
A-C POD ATTIC ACCESS #55	HD	Х	Х			Х		<u> </u>	
Central Control #1	PS	Х	Х			Х		<u> </u>	
WATERFLOW (TEST CONNECTS)									
ECHO POD OUTSIDE #21 EAST POD	WF	Х	Х			Х			
DELTA POD OUTSIDE	WF	Х	Х			Х			
MAINTENANCE ROOM-NEW ADD ON	HD	Х	х			х			
NEW POD OUTSIDE #20 N POD	WF	Х	х			Х			
ALPHA POD OUTSIDE S POD BAPT	WF	Х	Х			Х		<u> </u>	

JOB NAME:	Okaloosa County Jail	JOB NO.
JOB NAME: Notes:		

B & C FIRE SAFETY, INC

823 Navy Street, Fort Walton Beach, FL 32547



DATE: 8/27/2019 TIME: JOB NO:

FIRE SAFETY, I	INC.							
(850) 862-781	2		PROPERTY N				County Sheriffs Office	
(550) 552 / 61	_			NAME:	Okaloosa (County Sh	eriffs Office	
					50 2nd Str			
					Shalimar, I	FL		
			Т	ELEPHONE:	651-7410			
			OWNER	R CONTACT:	Hank Bruns			
MONITORING ENTITY	T_				APPROVING			\neg
	Security Co						County Dispatch	
·	800-286-56				Telephone:	850-689-57	66	
Monitoring Account Reference #:	A1126-423	<u> </u>						
TYPE TRANSMISSION	McCulloh		Multiplex		Digital	X	Reverse Polarity	
	RF		Other		specify			
SERVICE	Weekly		Monthly		Quarterly		Semi-Annually	
	Annually	Х	Other		specify			
PANEL MANUFACTURER:	Edwards			M	odel Number:	EST IO64		
Circuit Styles:					er of Circuits:		0.4 NAC	_
Software Revision:				Hailic	o. or orround.	. 02071110		
Last Date System Had		e Performed	9/1/2018					\neg
Last Date That Any Software or Co								7
ALARM INITIATING DEVICES AND			N					
Quantity of:		Circuit Style:						
6]	- ,,	SLC		Manual Statio	ons		
_	1				Ion Detectors			
6	1		SLC		Photo Detect			
1]		SLC		Duct Detecto	rs		
5]		SLC		Heat Detecto	rs		
1]		SLC		Waterflow Sw	vitches		
1]		SLC		Supervisory S	Switches		
					Other (Specif	y)		
ALARM INDICATING APPLICANCE	ES AND CIF	RCUIT INFOR	MATION					
Quantity of								
Quantity of:	, ·	Circuit Style:			1			
Quantity of.]	Circuit Style:			Bells			
Quantity of.		Circuit Style:	Y		Bells Horns/Strobe	s		
		Circuit Style:	Y		1	s		
		Circuit Style:	Y		Horns/Strobe	s		
		Circuit Style:	Y		Horns/Strobe Chimes Strobes Speakers			
		Circuit Style:	Y		Horns/Strobe Chimes Strobes		OUTSIDE HORN	
		Circuit Style:			Horns/Strobe Chimes Strobes Speakers		OUTSIDE HORN	

INSPECTION AND TESTING FORM						
SUPERVISORY SIGNA	AL INITIATING DI	EVICES AND	CIRCUIT IN	FORMATION		
JOB NAME:				JOB NO:		
QUANTITY OF CIRCUIT ST	YLE					
NA			Building Tem	perature		
NA			Site Water Te	emperature		
NA			Site Water Le	evel		
NA			Fire Pump Po	ower		
NA			Fire Pump Ru	unning		
NA			Fire Pump Au	uto Position		
NA			Fire Pump or	Pump Controller Trouble		
NA			Fire Pump Ru	ınning		
NA			Generator in	Auto Position		
NA			Switch Trans			
NA				gine Running		
NA			Other	<u></u>	7	
101			Other	<u> </u>	┪	
		ļ			_	
SIGNALING LINE CIRCUITS Quantity and style (see NFPA 72, Table 3-6.1) of signaling li Quantity	ne circuits conne	ected to syste Style(s)				
SYSTEM POWER SUPPLIES						
A. Primary (Main): Nomin	al Voltage	120\	//	Amps	20	
Overcurrent Protection:		C		Amps	20	j
Panel Label and Location			ELECTRIC R		20	Í
	_	CB #15	LLLOTTIO IX	OOM THE T		ĺ
Disconnecting Means L	ocation.	D#13				•
B. Secondary (Standby):		O		Amerikan Datina	40	1
Storage Battery (Y or N)	Y	Quantity:	2	Amp-Hour Rating:	10	1
Calculated capacity to o			24		50	I
Engine-driven generato		re Alarm:	Yes	l N	lo X	1
Location of fuel storage	:			NA		ı
TYPE OF BATTERY						
Dry Cell						
Nickel Cadm						
X Sealed Lead	I-Acid					
Lead-Acid						1
Other	(Specify)			2X(12V10AH)		I
C. Emergency or standby	system used as b	backup to pri	mary power s	upply, instead of using sec	ondary ps:	
NA Emergency	system described	d in NFPA 70	, Article 700			
NA Legally requ	ired standby desc	cribed in NFF	PA 70, Article	701		
NA Optional sta	ndby system des	cribed in NFI	PA 70, Article	702, which also meets the	;	
performance	requirements of	Article 700 c	or 701.			
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE T	0:					
NO	_	YES	TIME	TO WHOM	1	-
MONITORING ENTITY		Х	7:45	Sasha		
BUILDING OCCUPANTS						
BUILDING MANAGEMENT] [Х	7:45	Ricky		
AHJ (Notified) OF ANY IMPAIRMENTS	7 F					
OTHER (SPECIFY) Okaloosa County Disp		Х	7:45	Jennifer		

		NSPECTI	ON AND T	ESTING FO	RM				
		SYSTEM	TESTS AND	INSPECTION	S	_		_	
JOB NAME:						JOB NO:			
						•		•	
TYPE:	_	VISUAL	-	FUNCTIONAL	<u>-</u>		COMMENTS		•
Co	ntrol Panel	Х		х	ļ				
Interface	Equipment	Х		х					
La	mps/LEDS	Х		х					
	Fuses								
Primary Po	wer Supply	Х	1	х					
	ole Signals	Х	1	х					
	t Switches		1						İ
Ground Fault	F-	Х	1	х					İ
Orodina i dan	L	χ	1		Į.				i
SECONDARY POWER:									
Battery	Condition	Х		х					[
	ad Voltage		•	Х					İ
	harge Test			X					İ
	arger Test			X					
	ific Gravity			^					
Spec	ilic Gravity				Į.				ı
	-		-						•
TRANSIENT SUPPRESSORS	L	NA	<u>]</u>						j
REMOTE ANNUNCIATORS	Г	NA	1		1				I
REMOTE ANNONCIATORS	L	INA	J		<u>l</u>				i
NOTIFICATION APPLIANCES									
	Audible	Х		х					
	Visual	Х	1	х	1				
	Speakers		1						
V	oice Clarity		J						1
V	olde Clarity			L	J				l
		NITIATING A	AND SUPERV	ISORY DEVIC	E TESTS AN	D INSPECTIO	NS		•
	Device	Visual	Functional		Factory	Measured			
Location & Serial Number	Туре	Check	Test		Setting	Setting	PASS	FAIL	
Essation a Schai Hamber	1,900	Oncor	1000	1	Coung	l	17.00	17(IE	Ī
SEE PAGE 5									
SEE PAGE 5									ł
-			-	-					•
Comments:									
									Ì
									ł
									ł
									1
EMERGENCY COMMUNICATIONS		N I		_					
	VISUAL		FUNCTIONA	L 1		COMN	MENTS		1
Phone Set				ĺ					1
Phone Jacks	NA								
Off-Hook Indicator	NA			1					
Amplifier(s)	NA			1					İ
Tone Generator(s)	NA			1					İ
				1					
Call In Signal	NA			ļ					ļ
System Performance	NA								1

INSPECTION	ON AND TI	ESTING FO)RM			
SYSTEM	TESTS AND	INSPECTION	S			
JOB NAME:				JOB NO:		
INTERFACE EQUIPMENT VISUAL		DEVICE		SIMULATED		
(Specify Type of Equipment)		OPERATION	i	OPERATION		
			ו ו	0. 2		
		X	-{			
NA NA			4			
NA			1 .			
NA						
NA						
NA						
					!	
SPECIAL PROCEDURES						
FACP at entrance						
Elevator shunt trip breaker located in upstairs elec rm panel M	1					
Elevator entant trip breater research in apetane elec im paner in	·					
COMMENTS						
COMMENTS:						
ON/OFF PREMISES MONITORING:						
NO	YES	TIME		COMM	MENTS	
		11:15		COIVIIV	ILIVIO	
ALARM SIGNAL	Х					
ALARM RESTORAL	Х	11:15				
TROUBLE SIGNAL	Х	11:15				
SUPERVISORY SIGNAL						
SUPERVISORY RESTORAL						
		•	•			
NOTIFICATIONS THAT TESTING IS COMPLETE:						
NO	YES	TIME		TO W	'HOM	
MONITORING ENTITY	Х	11:15	Sasha			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	Х	11:15	Ricky			
	^	11.13	Kicky			
AHJ						
OTHER (Specify below)	Х	11:15	Jennifer			
Okaloosa County Dispatch						
THE FOLLOWING DID NOT OPERATE CORRECTLY:						
THE TOLLOWING BID NOT OF ERATE CORRECTET.						
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		8/27/2019	TIME:		11:15
OTOTEM REGIONED TO NORMAE OF ENAMOR.	DAIL.		0/21/2010			11.10
THIS TESTING WAS PE	RFORMED I	N ACCORDA	NCE WITH API	PLICABLE NI	FPA STANDARD	s
Inspector's Name: (Please Print)			presentative's N			-
Chris Caouette				tarrio (i lease		
		Ricky Buehri	9		T'	
Date: Time:		Date:		ı	Time:	
8/27/2019 11:15 AM		8/27/2019				11:15
Inspector's Signature:		Owner/Repr	esentative Sig	nature Below	v:	
Signature on file		I	Cia	anatura an t	filo	

JOB NAME: JOB NO: Location & Model Number Visual Functional Fail Detector Sensitivity Cleaned Pass Replaced Zone Туре Check Test Test Number WEST EXIT PS Х Х Х FACP/ ENTRANCE SD Х Х Х 1ST FLOOR WEST STAIR PS Х Х Х 2ND FLOOR WEST STAIR PS ELEVATOR LANDING SD х Х Х EAST STAIR PS Х Х Х ELECTRIC ROOM SD Х Х HVAC ROOM 210 HD Х Х Х ELEVATOR MECHANICAL HD Х х Х ELEVATOR MECHANICAL SD ELECTRIC ROOM HD Х Х Х 1ST FLOOR ELEVATOR LOBBY SD ELEVATOR LOBBY NORTH EXIT PS Х Х Х EAST STAIR PS Х Х Х RISER WF Х RISER Т Х Х Х SERVER ROOM 115 SD Х Х Х SERVER ROOM 115 HD х Х Х HD MECHANICAL ROOM 117 Х Х Х MECHANICAL ROOM 117 CEILING DD Х Х Х

JOB NAME:	Okaloosa County Sheriffs Office	JOB NO.
Comments:	·	

B & C FIRE SAFETY, INC

823 Navy Street, Fort Walton Beach, FL 32547



DATE: 5/1/2019

"X" FOR ALL PASSED:

Second S							TIME:			
Revente Pate Reve	FIRE SAFETY, I	NC.					JOB NO:			ļ
NAME: Okaloosa County Transportation ADDRESS: 600 Transit Way CITYSTATE: Ft. Walton Beach, Ft. 32548 TELEPHONE: 609-7004 OWNER CONTACT: JoAnne Hofstad MONITORING ENTITY				PROPERTY N	NAME: (User)		Okaloosa Co	unty Transportat	ion	
ADDRESS: 60.0 Transit Way CITY/STATE: Fl. Walton Beach, Fl. 32548 TELEPHONE: 609-7004 OWNER CONTACT: JoAnne Hofstad MONITORING ENTITY Contact: Security Central Telephone: 800-286-5699 Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION McCultan Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION McCultan Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION McCultan Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION Ref Westly Monitoring Account Reference #: [A1126-457] TYPE TRANSMISSION Ref Westly Monitoring Account Reference #: [A1126-457] Monitoring Account Reference #: [A1126-457	(050) 002-7012	_								
MONITORING ENTITY Contact: Security Central Contact: Okalouse County Dispatch Telephone: 800-286-5899 Central Contact: Okalouse Sounty Dispatch Telephone: 800-286-5899 Telephone: 850-689-5766 Monitoring Account Reference #: A1126-457 TYPE TRANSMISSION McCullol Reference #: A1126-457 TYPE TRANSMISSION McCullol Reference #: Annually X Coeer ingenty SERVICE Supervisor Revision: Coeer ingenty PANEL MANUFACTURER: Circuit Styles SLC & Y Number of Circuits: SLC & 4 NAC Software Revision: SLC & Y Number of Circuits: SLC & 4 NAC Circuit Styles SLC & Y Number of Circuits: SLC & 4 NAC Circuit Styles SLC SLC Manual Stations Quantity of: Circuit Style: SLC Manual Stations In SLC Heal Detectors BLC Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Strobes Speakers Other (Specify)					ADDRESS:	600 Transi	t Way	•		
MONITORING ENTITY Telephone: 800-286-5699				(CITY/STATE:	Ft. Walton	Beach, FL	32548		
MONITORING ENTITY Contact: Security Central Telephone: 800-286-56699 Telephone: 800-286-56699 Telephone: 800-286-56699 Telephone: 800-286-56699 Telephone: 800-286-56699 Telephone: 800-286-56699 Telephone: 800-689-5766 TYPE TRANSMISSION McCullon Multiplox Depti X Reverse Pidarity Reverse Pidar				Т	ELEPHONE:	609-7004				
Contact: Security Central Telephone: 800-286-5699 Monitoring Account Reference #: A1126-457 TYPE TRANSMISSION				OWNER	R CONTACT:	JoAnne Hofs	tad			
Contact: Security Central Telephone: 800-286-5699 Monitoring Account Reference #: A1126-457 TYPE TRANSMISSION										
Telephone: 800-286-5699 Monitoring Account Reference #: A1126-457 TYPE TRANSMISSION McCulton RF Other RF Other Injuncity Annually X Monitoring Account Reference #: Annually Annually X Monitoring Account Revision: Circuit Styles: Software Revision: Last Date System Had Any Service Performed: 5/1/2018 Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: SLC SLC Manual Stations In Detectors Duct Detectors Duct Detectors SLC Waterflow Switches SLC Supervisory Switches Circuit Style: Bells Horns/Strobes Chimes Speakers Other (Specify)	MONITORING ENTITY									Ī
Monitoring Account Reference #: A1126-457 TYPE TRANSMISSION McCulch Re Other Specify SERVICE Weekly Monthly Quarterly Semi-Annually X Other Specify PANEL MANUFACTURER: Silent Knight Model Number: IFP-100 Circuit Styles: SLC & Y Software Revision: Last Date System Had Any Service Performed: 5/1/2018 Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: Circuit Styles: SLC Manual Stations In Duct Detectors Duct Detectors Duct Detectors ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Circu	Contact:	Security Co	entral			Contact:	Okaloosa Co	unty Dispatch		
SERVICE Weekly Monthly Quarterly Seni-Annually	Telephone:	800-286-56	699			Telephone:	850-689-5766	3		
SERVICE Weekly Monthly Cuantry Semi-Annually PANEL MANUFACTURER: Circuit Styles: Silent Knight Circuit Styles: SILE & Y Number of Circuits: Last Date System Had Any Service Performed: Last Date System Had Any Service Performed: Last Date System Had Any Service Performed: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: SLC Manual Stations In Detectors Photo Detectors Just Detectors Duct Detectors Last Detectors Last Date State ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: SLC Heat Detectors Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Circuit Style: Bells Horns/Strobes Chimes Speakers Other (Specify)	Monitoring Account Reference #:	A1126-457								
SERVICE Weetly Annuality X Other specify PANEL MANUFACTURER: Circuit Styles: Software Revision: Last Date System Had Any Service Performed: Last Date That Any Software or Confliguration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: SLC Manual Stations In Detectors Uncurrence SLC Manual Stations In Detectors Uncurrence SLC Manual Stations In Detectors Uncurrence SLC Manual Stations In Detectors Uncurrence SLC Manual Stations In Detectors Uncurrence SLC Manual Stations In Detectors Uncurrence SLC Waterflow Switches SLC Waterflow Switches SLC Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Circuit Style: Bells Y Horns/Strobes Chimes Speakers Other (Specify)	TYPE TRANSMISSION	McCulloh		Multiplex		Digital	х	Reverse Polarity		
PANEL MANUFACTURER: Silent Knight Model Number: IFP-100 Number of Circuits: SLC & Y Software Revision: Last Date System Had Any Service Performed: 5/1/2018 Last Date That Any Software or Configuration was Revised:		RF		Other		specify				
PANEL MANUFACTURER: Silent Knight SLC & Y Number of Circuits: Last Date System Had Any Service Performed: Last Date System Had Any Service Performed: Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: SLC Manual Stations Ion Detectors Had Detectors Last Date That Any Software or Configuration was Revised: SLC Manual Stations Ion Detectors Duct Detectors Heat Detectors Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Last Date That Any Software or Configuration was Revised: SLC Manual Stations Ion Detectors Heat Detectors Duct Detectors Heat Detectors Heat Detectors Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Y Horns/Strobes Chimes Speakers Other (Specify)	SERVICE	Weekly		Monthly		Quarterly		Semi-Annually		
Circuit Styles: SLC & Y Software Revision: Last Date System Had Any Service Performed: 5/1/2018 Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: Circuit Style: SLC Manual Stations Ion Detectors In SLC Photo Detectors Duct Detectors Heat Detectors SLC Waterflow Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Bells 11 Y Horns/Strobes Speakers Other (Specify)		Annually	Х	Other		specify		•		
Circuit Styles: SLC & Y Software Revision: Last Date System Had Any Service Performed: 5/1/2018 Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: Circuit Style: SLC Manual Stations Ion Detectors In SLC Photo Detectors Duct Detectors Heat Detectors SLC Waterflow Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Bells 11 Y Horns/Strobes Speakers Other (Specify)	DANEL MANUEACTURED.	Cilont Knia	ht		N.4	adal Numbari	IED 100			
Software Revision: Last Date System Had Any Service Performed: 5/1/2018 Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: SLC Manual Stations Ion Detectors Ion Detectors Duct Detectors Duct Detectors It SLC Heat Detectors It SLC Waterflow Switches It SLC Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Bells It Y Horns/Strobes Chimes Speakers Other (Specify)			nı							
Last Date System Had Any Service Performed: 5/1/2018 Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: SLC Manual Stations Ion Detectors Ion Detectors Duct Detectors Duct Detectors Heat Detectors SLC Waterflow Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Bells Y Homs/Strobes Chimes Speakers Other (Specify)	· •	SLC & T			Numb	er or Circuits:	SLC & 4 NAC	,		
ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: 7 SLC Manual Stations Ion Detectors Local Duct Detectors Duct Detectors Local Duct Detectors		Any Condo	a Darfarmad:	5/1/2018						
ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: TO SLC Manual Stations Ion Detectors Ion Detectors Duct Detectors Duct Detectors Lack Heat Detectors Lack Heat Detector				3/1/2010						
Quantity of: Circuit Style:		_		NI .						
SLC Manual Stations Ion Detectors Ion Detectors Duct Detectors				IN						
Ion Detectors	7		Onoun Otylo.	SLC		Manual Statio	ns			
ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: 11 Y Horns/Strobes Chimes Speakers Other (Specify) Circuit Style: Bells Horns/Strobes Chimes Speakers Other (Specify)				020						
Duct Detectors Heat Detectors Heat Detectors Waterflow Switches SLC Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Horns/Strobes Chimes Strobes Speakers Other (Specify)	4			SLC			ors			
ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Description				0_0						
ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Horns/Strobes Chimes Speakers Other (Specify)	1			SLC						
ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Horns/Strobes Chimes Speakers Other (Specify)	1			SLC		Waterflow Sw	vitches			
ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Horns/Strobes Chimes Strobes Speakers Other (Specify)	1					Supervisory S	Switches			
ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Horns/Strobes Chimes Strobes Speakers Other (Specify)							li di di di di di di di di di di di di di			
Quantity of: Circuit Style: 11 Y Horns/Strobes Chimes Chimes Strobes Speakers Other (Specify) Other (Specify)						` .				
Bells Y Horns/Strobes Chimes Strobes Speakers Other (Specify)	ALARM INDICATING APPLICANCE	S AND CIF	CUIT INFOR	MATION						
11 Y Horns/Strobes Chimes Y Strobes Speakers Other (Specify)	Quantity of:		Circuit Style:			_				
Chimes Strobes Speakers Other (Specify)						Bells				
6 Y Strobes Speakers Other (Specify)	11			Υ		Horns/Strobes	S			
Speakers Other (Specify)						Chimes				
Other (Specify)	6			Υ		Strobes				
						Speakers				•
Number of Indicating Circuits: 4						Other (Specify	y)			
	Number of Indicating Circuits:		4							
Are Circuits Supervised? NO YES x		NO			YES	Х				

INSPEC	TION AND T	ESTING FO	RM			
SUPERVISORY SIGN	AL INITIATING	DEVICES AN	D CIRCUIT IN		_	
JOB NAME:				JOB NO:	_	
QUANTITY OF CIRCUIT S	TYLE		1			
NA NA			Building Tem	•		
NA NA			Site Water Te			
NA NA			Site Water Le			
NA NA			Fire Pump Po			
NA NA			Fire Pump Ru	-		
NA NA			Fire Pump Au			
NA NA				Pump Controller Trouble		
NA NA			Fire Pump Ru	=		
NA NA			1	Auto Position		
NA NA			Switch Trans			
NA NA			1	ngine Running	٦	
NA L			Other	ļ	-	
					_	
CIONALINO LINE CIDOLIITO						
SIGNALING LINE CIRCUITS	lina airevita aan	nacted to avet				
Quantity and style (see NFPA 72, Table 3-6.1) of signaling Quantity NA	ine circuits con	Style(s)		NA		
Quantity		Style(s)		IVA		
SYSTEM POWER SUPPLIES						
A. Primary (Main): Nomi	nal Voltage	120	VAC	Amps	20	
Overcurrent Protection			B	· -	20	
Panel Label and Locat		Next to FACE		7 tinpo	20	
Disconnecting Means			nect (LOCKE	:D)		
B. Secondary (Standby):		Quient Dieses.				
Storage Battery (Y or N)	Y	Quantity:	2	Amp-Hour Rating:	7	
Calculated capacity to		-	24			
Engine-driven generat			Yes			
Location of fuel storag				NA	<u>: </u>	
TYPE OF BATTERY	1					
Dry Cell						
Nickel Cad	mium					
X Sealed Lea	id-Acid					
Lead-Acid						
Other	(Specify)			2x(12v 7Ah)		
C. Emergency or standby	system used a	s backup to pr	imary power s	upply, instead of using seco	ondary ps:	
NA Emergency	system describ	ed in NFPA 7	0, Article 700			
NA Legally req	uired standby de	escribed in NF	PA 70, Article	701		
NA Optional st	andby system d	escribed in NF	PA 70, Article	702, which also meets the		
performance	e requirements	of Article 700	or 701.			
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE	го:					
NO		YES	TIME	TO WHOM		
MONITORING ENTITY	_	Х	2:30	Jennifer		
BUILDING OCCUPANTS	_					
BUILDING MANAGEMENT	_	х	2:30	Joann		
AHJ (Notified) OF ANY IMPAIRMENTS	_					
OTHER (SPECIFY) Okaloosa Dispatch		Х	2:30	Mona		

INSPECTION AND TESTING FORM									
		SYSTEM	TESTS AND	INSPECTIONS	S				
JOB NAME:						JOB NO:			
						_			
TYPE:	F	VISUAL	1	FUNCTIONAL	_	-	COMMENTS	Ţ	1
	ntrol Panel	Х		Х					
	Equipment	Х		Х					
La	nps/LEDS	Х		х					
	Fuses								
Primary Pov	ver Supply	Х		х					
Troub	ole Signals	Х		х					
Disconnec	t Switches								
Ground Fault	Monitoring	Х		х					
SECONDARY POWER:	Г		1		1				Ī
	Condition	Х		Х					
	ad Voltage			Х					
	narge Test			Х					
	arger Test			х					
Spec	fic Gravity								,
TRANSIENT SUPPRESSORS									
	-								
REMOTE ANNUNCIATORS	Γ	N/A							
Name (2) and one of the	L	14//							
NOTIFICATION APPLIANCES	г		1		1				İ
	Audible	Х		Х					
	Visual	Х		Х					
	Speakers								
Vo	ice Clarity								
		INITIATING A	ND SUPERV	ISORY DEVIC	F TESTS AN	D INSPECTIO	NS		
	Device	Visual	Functional		Factory	Measured			
Location & Serial Number		Check	Test		Setting	Setting	PASS	FAIL	
Location & Senai Number	Type	CHECK	1651	1	Setting	Jetting	FASS	FAIL	
CEE DAGE 5						+			
SEE PAGE 5				1		_			
						-			
				J		ļ			,
Comments:								1	İ
EMER OFNOV COMMUNICATIONS	FOLUDIAL	·							
EMERGENCY COMMUNICATIONS	VISUAL	N I	ELINOTIONA	ı		00141	MENTS		
D. 0.1			FUNCTIONA	∟ 1		COMIN	IEN I S		Ī
Phone Set	NA								
Phone Jacks	NA								
Off-Hook Indicator	NA								
Amplifier(s)	NA								
Tone Generator(s)	NA								
Call In Signal	NA								
System Performance	NA						·		

INSPECTION	ON AND T	ESTING FO	ORM		
SYSTEM	TESTS AND	INSPECTION	IS		
JOB NAME:				JOB NO:	
			_		
INTERFACE EQUIPMENT VISUAL		DEVICE	;	SIMULATED	
(Specify Type of Equipment)	•	OPERATION	<u> </u>	OPERATION	
NA			_		
NA					
NA	*		1		
NA			1 h		
NA	-		†		
NA NA					
		L	J L		
SPECIAL PROCEDURES					
SHUNT TRIP IS IN PANEL IN GARAGE AREA.					
COMMENTS:					
COMMENTS.					
REQUEST CUSTOMER MAKE ELEVATOR MAC	LINE DOC	NA 9 DEC	ALL KEVS AV	VALLABLE IN THE OFFIC	
		JIVI & REC/	ALL NETS A	VAILABLE IN THE OFFIC	<u>√</u>
KEY IS ON ELEVATOR KEY RING AT FRONT D	ESK.				
ON/OFF PREMISES MONITORING:					
NO	YES	TIME		COMMENTS	
ALARM SIGNAL	Х	3:30			
ALARM RESTORAL	x	3:30			
TROUBLE SIGNAL	х	3:30			
SUPERVISORY SIGNAL	х	3:30			
SUPERVISORY RESTORAL	Х	3:30			
			•		
NOTIFICATIONS THAT TESTING IS COMPLETE:					
NO	YES	TIME		TO WHOM	
MONITORING ENTITY	х	3:30	Megan		
BUILDING OCCUPANTS					
BUILDING MANAGEMENT	Х	3:30	Joann		
АНЈ					
OTHER (Specify below)	Х	3:30	Heather		
Okaloosa Dispatch		0.00	riodatioi		
Chalcosa Biopaton					
THE FOLLOWING DID NOT OPERATE CORRECTLY:					
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		5/1/2019	TIME:	3:30
STSTEM RESTORED TO NORMAL OPERATION.	DATE.		5/1/2019	I IIVIE.	3.30
THIS TESTING WAS PE	RFORMED I	N ACCORDA	NCE WITH API	PLICABLE NFPA STANDARD	S
Inspector's Name: (Please Print)				Name (Please Print)	-
Michael Bozard		Joann Hofst		(1000 · IIII)	
Date: Time:	ļ	Date:	<u> </u>	Time:	
				Time.	2.20
		5/1/2019			3:30
Inspector's Signature:	Ī	Owner/Rep	resentative Sig	nature Below:	
Signature on file			Sic	mature on file	1

JOB NAME:	Okaloosa	County T	ransportatio	n		JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
Grd Fl Elev Lobby	SD	х	Х			Х			22
Grd Fl Elev Lobby	PS	Х	х			Х			2
Grd Fl North Exit	PS	Х	х			х			3
Garage North	PS	Х	х			Х			13
Gararge NE	WF	Х	х			х			16
Gararge NE	Т	Х	х			Х			15
Garage South	PS	Х	х			Х			12
Inside rear South	PS	Х	х			х			1
2nd Fl Elev Lobby	SD	Х	х			х			20
2nd Floor West	PS	Х	х			х			10
2nd Floor by Mens Rm	PS	Х	х			Х			11
EMR	SD	Х	Х			Х			19
EMR	HD	Х	Х			Х			5
FACP	SD	Х	Х			Х			23

JOB NAME:	Okaloosa County Transportation	JOB NO.
JOB NAME: Notes:		

B & C FIRE SAFETY, INC

823 Navy Street, Fort Walton Beach, FL 32547

						"X" FOR A	LL PASSED:		
						ı			
	A ST. BAY)				DATE:	8/27/2019		
						TIME:			
FIRE SAFETY, 1	NC					JOB NO:			
			PROPERTY N	AME: (Heer)		Okalaasa Wa	ter & Sewer F	MD	
(850) 862-781	2		FROFERITIN			Nater & Se		VVD	
					1804 Lewis		VVCI		
			c			n Beach, Fl	32547		
					850-978-00		- 020+1		
					Steve Hende				
			OWNER	CONTACT.	Steve neride	15011			
MONITORING ENTITY					APPROVING	AGENCY			
Contact:	Security C	entral			Contact:	Okaloosa Dis	patch		
Telephone:						850-689-5766			
Monitoring Account Reference #:						000 000 01 00	<u> </u>		
Morntoning / toodant / tororonde //.								1	
TYPE TRANSMISSION	McCulloh		Multiplex		Digital	Х	Reverse Polarity		
	RF		Other		specify				
SERVICE	Weekly		Monthly		Quarterly		Semi-Annually		
	Annually	х	Other		specify				
DANIEL MANUEL OTUBER	011 116 1	1.	<u> </u>					5000	
PANEL MANUFACTURER:	Silent Knig	int			odel Number:			5208	
Circuit Styles:				Numb	er of Circuits:	20 Zones			
Software Revision:									
Last Date System Had			9/1/2018						
Last Date That Any Software or Co	nfiguration	was Revised:							
ALARM INITIATING DEVICES AND	CIRCUIT	INFORMATIO	N						
Quantity of:		Circuit Style:			•				
12			В		Manual Static	ons			
					Ion Detectors				
6			В		Photo Detecto	ors			
8			В		Duct Detector	rs			
					Heat Detecto	rs			
3			В		Waterflow Sw				
2			В		Supervisory S				
_					Other (Specif				
	1	<u> </u>			Caron (Opcon	<i>)</i> /			
ALARM INDICATING APPLICANCE	E AND CIT	DOLUIT INFOR	MATION						
	ES AND CIT		WIATION						
Quantity of:	Ī	Circuit Style:			I				
	1				Bells				
13	1		Y		Horns/Strobe	S			
	1				Chimes				
					Strobes				
					Speakers				
					Other (Specif	y)			
Number of Indicating Circuits:		2							
Are Circuits Supervised?	NO			YES	х				
<u>'</u>				_					

INSPECTION AND TE	STING FO	RM		
SUPERVISORY SIGNAL INITIATING	DEVICES AN	D CIRCUIT IN		-
JOB NAME:			JOB NO:	
QUANTITY OF CIRCUIT STYLE		1		
NA		Building Tem		
NA		Site Water Te	emperature	
NA		Site Water Le		
NA		Fire Pump Po		
NA		Fire Pump Ru	unning	
NA		Fire Pump Au	uto Position	
NA		Fire Pump or	Pump Controller Trouble	
NA		Fire Pump Ru	unning	
NA		Generator in	Auto Position	
NA		Switch Transf	fer	
NA		Generator En	igine Running	
NA		Other		
•				
				-
SIGNALING LINE CIRCUITS Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits conr Quantity NA	nected to syste Style(s)		NA	
SYSTEM POWER SUPPLIES				
A. Primary (Main): Nominal Voltage	120	VAC	Amps	20
Overcurrent Protection: Type		B	· -	20
Panel Label and Location:		th Mech Roon		20
	CB #29	III WCCII IXOOI	ITT AIICI EEOD	
Disconnecting Means Location:	CB #29			
B. Secondary (Standby):			1 A Harris Barbara	
Storage Battery (Y or N) Y	Quantity:		Amp-Hour Rating:	7
Calculated capacity to operate system		24	X 60	
Engine-driven generator dedicated to F	rre Alarm:	Yes	No.) X
Location of fuel storage:			NA	
TYPE OF BATTERY				
Dry Cell				
Nickel Cadmium				
X Sealed Lead-Acid				
Lead-Acid				
Other (Specify)			2x(12v7ah)	
C. Emergency or standby system used as			upply, instead of using seco	ondary ps:
NA Emergency system describe				
NA Legally required standby de				
NA Optional standby system de			702, which also meets the	
performance requirements of	of Article 700	or 701.		
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:				
NO	YES	TIME	TO WHOM	
MONITORING ENTITY	Х	12:15	Alexandria	
BUILDING OCCUPANTS				
BUILDING MANAGEMENT	Х	12:15	Mantenance	ŧ
AHJ (Notified) OF ANY IMPAIRMENTS				
OTHER (SPECIFY) Okaloosa Dispatch	Х	12:15	Jennifer]

INSPECTION AND TESTING FORM									
		SYSTEM	TESTS AND	INSPECTIONS	S				
JOB NAME:						JOB NO:			
·						_		-	
TYPE:	F	VISUAL	7	FUNCTIONAL	_	-	COMMENTS	Ţ	1
	ntrol Panel	Х		Х					
	Equipment	Х		Х					
Lai	mps/LEDS	Х	1	х					
	Fuses								
Primary Pov	ver Supply	Χ		х					
Troub	ole Signals	Х		х					
Disconnec	t Switches								
Ground Fault	Monitoring	Х	1	х					
SECONDARY POWER:	Г		1		1				Ī
	Condition	Х	1	Х					
	ad Voltage			Х					
	narge Test			Х					
	arger Test			х					
Spec	ific Gravity								,
TRANSIENT SUPPRESSORS		NA	1						
	-		•			,		•	
REMOTE ANNUNCIATORS	Г	NA	1						1
REMOTE ANTONOMICKS	L	IVA							
NOTIFICATION APPLIANCES	-		7		Ī				ſ
	Audible	Х		Х					
	Visual	Х	1	Х					
	Speakers]						
Vo	ice Clarity								
		INITIATING /	VND SIIDEDA	ISOBY DEVIC	E TESTS AN	D INSPECTIO	NS		
	Device	Visual	Functional	IOOKI DEVIO	Factory	Measured			
Location & Serial Number		Check	Test		Setting	Setting	PASS	FAIL	
Location & Senai Number	Туре	CHECK	Test	1	Setting	Jetting	PASS	FAIL	
055 04 05 5				1		+			
SEE PAGE 5				1		-			
						ļ			
]		<u> </u>			
Comments:									İ
		_							
EMERGENCY COMMUNICATIONS		NE	F11112	_		<u> </u>	4E. ITO		
	VISUAL		FUNCTIONA	L 1		COMI	MENTS		1
Phone Set	NA			ļ					
Phone Jacks	NA								
Off-Hook Indicator	NA								
Amplifier(s)	NA								
Tone Generator(s)	NA								
Call In Signal	NA								
System Performance	NA								

INSPECTI	ON AND TE	ESTING FO	RM			
SYSTEM	TESTS AND	INSPECTION	S			
JOB NAME:				JOB NO:		
oob wwe.				002 110.		
INTERFACE EQUIPMENT VISUAL		DEVICE	s	IMULATED		
		OPERATION				
(Specify Type of Equipment)	1	OPERATION	i	PERATION		
NA			_			
NA						
NA						
NA						
NA	-		1			
NA	-		1			
IVA	J	ļ	J ∟			
SPECIAL PROCEDURES						
FACP LOCATED IN RISER / ELECTRICAL ROOM.						
COMMENTS:						
00						
ON/OFF PREMISES MONITORING:						
NO	YES	TIME		COMME	JTC	
			1	COMME	NIO	
ALARM SIGNAL	Х	3:30				
ALARM RESTORAL	Х	3:30				
TROUBLE SIGNAL	х	3:30				
SUPERVISORY SIGNAL	Х	3:30				
SUPERVISORY RESTORAL	х	3:30				
COLEKVICOK I KECTOTALE	^	0.00				
NOTIFICATIONS THAT TESTING IS COMPLETE:						,
NO	YES	TIME		TO WHO)M	
MONITORING ENTITY			laba	10 Wile	ZIVI	
	X	3:30	John			
BUILDING OCCUPANTS						
BUILDING MANAGEMENT	Х	3:30	Maintenance			
AHJ						
OTHER (Specify below)	х	3:30	Jennifer			
Okaloosa Dispatch						
Okaioosa Dispatori						
THE FOLLOWING DID NOT OPERATE CORRECTLY:	The "do not u	se elevator" s	trobe only strobe	es when elevate	or equipment room	
smoke detector is activated and not the elevator lobby detect			•		• •	
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		8/27/2019	TIME:		3:30
				<u> </u>		
THIS TESTING WAS P	ERFORMED II	N ACCORDA	NCE WITH APP	LICABLE NFP	A STANDARDS	
Inspector's Name: (Please Print)			presentative's Na			
Chris Caouette	7	Vickie Jeter	111		.1	
	J					
Date: Time:	7	Date:		Tii	me:	
			1			2.20
8/27/2019 3:30 PM		8/27/2019				3:30
8/27/2019 3:30 PM Inspector's Signature:	<u> </u> -		esentative Sign	ature Below:		3.30
	1		esentative Sign	ature Below:		3.30

JOB NAME:	Okaloosa	a Water &	Sewer FWE	3		JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
Alarm Room	T	Х	Х			Х			
Alarm Room	Т	Х	х			х			14
Alarm Room	WF	Х	Х			Х			15
Alarm Room	WF	Х	х			х			15
Alarm Room	WF	Х	х			х			15
4th Floor South Mech Room	DD	Х	х			х			4
4th Floor by S Exit	PS	Х	х			х			1
4th Floor Elevator	SD	Х	х			х			2
4th Floor Old County Admin Office	DD	Х	Х			Х			3
4th Floor North	PS	Х	Х			х			1
3rd Floor North	PS	Х	х			х			6
3rd Floor Mech Room	DD	Х	х			х			9
3rd Floor Elevator	SD	X	X			X			7
3rd Floor S Mech Room	DD	X	x			x			3
3rd Floor South	PS	X	X			X			6
2nd Floor North Mech Room	DD	X	X			X		1	13
2nd Floor North	PS	X	X			X			10
2nd Floor South	PS	X	X			X			10
2nd Floor South Mech Room	DD	x	X			X		1	11
2nd Floor Elevator	SD	x	X			X		1	12
1st Floor Alarm Room	DD		X						20
1st Floor N By Stairwell	PS	X				X			16
1st Floor N By Soda Machine	PS	X	X			X			16
1st Floor N by Fire Exit	PS	X	X			X			16
Ground Elevator Machine Room	SD	X	X			X			17
	-1	X	X			X		 	
1st Floor Elevator	SD	Х	Х			Х			19
1 at Floor C Dy Fire Fyit	PS		.,			,,			16
1st Floor S By Fire Exit	PS	X	X			X			16
1st Floor S by ATM 1st Floor S by Stairwell	PS	X	X			X		 	
		X	X			X		 	16
1st Floor S Mech	DD	Х	Х			Х		+	18
								+	
								+	
	+		<u> </u>						
	4					ļ		ļ	
	1							ļ	
	1							ļ	
	4								
	1								

JOB NAME:	Okaloosa Water & Sewer FWB	J	OB NO.
JOB NAME: Notes:			

B & C FIRE SAFETY, INC

823 Navy Street, Fort Walton Beach, FL 32547

"X" FOR ALL PASSED:



B&C						TIME:	5/23/2019		
FIRE SAFETY, 1	INC.					JOB NO:			
(850) 862-7812 PROPERTY NAME: (User) Okaloosa Cty Water & Sewer - Crestview									
(000,002,002							ter & Sewer		
			_		3050 Airport Rd				
					Crestview, FL				
					651-7176/978-9939				
			OWNER	R CONTACT:	Wark Griffin				
MONITORING ENTITY					APPROVING	AGENCY			
	Not monito	red			1	Okaloosa Dis	spatch		
Telephone:						850-689-576			
Monitoring Account Reference #:								•	
TYPE TRANSMISSION	McCulloh		Multiplex		Digital		Reverse Polarity		
	RF		Other		specify		noveree i diamy		
SERVICE	Weekly		Monthly		Quarterly		Semi-Annually		
	Annually	Х	Other		specify				
PANEL MANUFACTURER:	SIMPLEX		1	M	odel Number:			4010	
Circuit Styles:					er of Circuits:			4010	
Software Revision:	SLC & I			INUITID	ei oi Circuits.				
Last Date System Had	L Anv Servic	e Performed:	5/1/2018						
Last Date That Any Software or Co									
ALARM INITIATING DEVICES AND	CIRCUIT I	NFORMATIO	N						
Quantity of:	_	Circuit Style:							
2			SLC		Manual Statio	ons			
					Ion Detectors	;			
4			SLC		Photo Detect				
	1				Duct Detecto				
					Heat Detecto				
1			SLC		Waterflow Sv				
2			SLC		Supervisory S				
					Other (Specif	у)			
ALARM INDICATING APPLICANCE	S AND CIT	CUIT INFOR	MATION						
Quantity of:		Circuit Style:	AIII/AII/OIA						
1			120V Bell		Bells				
2			Υ		Horns/Strobe	S			
			Υ		Chimes				
1			•		Strobes				
					Speakers		,		
					Other (Specif	y)			
Number of Indicating Circuits:		1				_			
Are Circuits Supervised?	NO			YES	Χ				

INSPECTION AND TESTING FORM										
SUPERVISORY SIGNAL INITIATING	DEVICES AN	D CIRCUIT IN		_						
JOB NAME:			JOB NO:							
QUANTITY OF CIRCUIT STYLE		Ī								
NA		Building Tem								
NA		Site Water Te	emperature							
NA		Site Water Le	evel							
NA		Fire Pump Po	ower							
NA		Fire Pump Ru	unning							
NA		Fire Pump Au	uto Position							
NA		Fire Pump or	Pump Controller Trouble							
NA		Fire Pump Ru	unning							
NA		Generator in	Auto Position							
NA		Switch Trans	fer							
NA		Generator En	gine Running							
NA		Other]						
· · · · · · · · · · · · · · · · · · ·				1						
				-						
SIGNALING LINE CIRCUITS Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits confunction Quantity NA	nected to syste Style(s)		NA							
SYSTEM POWER SUPPLIES										
A. Primary (Main): Nominal Voltage	120	VAC	Amps	20						
Overcurrent Protection: Type		:B	'	20						
Panel Label and Location:	MPA in Kitche		Allips	20						
Disconnecting Means Location:	CB # 29	J11								
B. Secondary (Standby):	OD # 25									
Storage Battery (Y or N)	Quantity:	2	Amp-Hour Rating:	12						
Calculated capacity to operate system		24	X 60							
Engine-driven generator dedicated to F		Yes	No.							
Location of fuel storage:	iic Alaiiii.	103	NA NA	4 ^						
TYPE OF BATTERY			14/4							
Dry Cell										
Nickel Cadmium										
X Sealed Lead-Acid										
Lead-Acid										
Other (Specify)			2X(12V12AH)							
C. Emergency or standby system used as	hackun to pri		` '							
NA Emergency system describ			apply, instead of daing seec	many ps.						
NA Legally required standby de			701							
NA Optional standby system de										
performance requirements			702, Which also meets the							
	of Afficie 700 (JI 701.								
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:	VEC	TIME	TO WHOM							
MONITORING ENTITY	YES	TIME	TO WHOM Not monitore							
			Not monitore	<u>u</u>						
BUILDING OCCUPANTS	l lavalet									
BUILDING MANAGEMENT	Х	2:30	Harold							
AHJ (Notified) OF ANY IMPAIRMENTS		0.00	A 11							
OTHER (SPECIFY) OKALOOSA CTY DISP	Х	2:30	Ashley							

INSPECTION AND TESTING FORM										
		SYSTEM	TESTS AND	INSPECTIONS	S					
JOB NAME:						JOB NO:				
·						_		-		
TYPE:	F	VISUAL	1	FUNCTIONAL	_	-	COMMENTS	Ţ	1	
	ntrol Panel	Х		Х						
	Equipment	Х		Х						
Lai	mps/LEDS	Х		х						
	Fuses									
Primary Pov	ver Supply	Χ		х						
Troub	ole Signals	Х		х						
Disconnec	t Switches									
Ground Fault	Monitoring	Х		х						
SECONDARY POWER:	Г		1		1				Ī	
	Condition	Х	J	Х						
	ad Voltage			Х						
	narge Test			Х						
	arger Test			х						
Spec	ific Gravity				,				,	
TRANSIENT SUPPRESSORS		NA								
	-		•			,		•		
REMOTE ANNUNCIATORS	Г	NA	1						1	
REMOTE ANTONOMICKS	L	IVA	ļ							
NOTIFICATION APPLIANCES	-		1		Ī				r	
	Audible	Х		Х						
	Visual	Х		Х						
	Speakers									
Vo	ice Clarity									
		INITIATING /	VND SIIDEDV	ISOBY DEVIC	E TESTS AN	D INSPECTIO	NS			
	Device	Visual	Functional	IOOKI DEVIO	Factory	Measured				
Location & Serial Number		Check	Test		Setting	Setting	PASS	FAIL		
Location & Senai Number	Туре	CHECK	lest	1	Setting	Jetting	PASS	FAIL		
055 04 05 5				1		+				
SEE PAGE 5				1		-				
						ļ				
]		<u> </u>				
Comments:									İ	
		_								
EMERGENCY COMMUNICATIONS		NE	F11516=======	_		<u> </u>	4E. ITO			
	VISUAL		FUNCTIONA	L 1		COMI	MENTS		1	
Phone Set	NA			ļ						
Phone Jacks	NA									
Off-Hook Indicator	NA									
Amplifier(s)	NA									
Tone Generator(s)	NA									
Call In Signal	NA									
System Performance	NA									

	IN	SPECTION	ON AND TE	STING FO	RM				
		SYSTEM	TESTS AND I	NSPECTION	s				
	JOB NAME:	0.0.2	1201074121			JOB NO:			
	JOB NAIVIE.					JOB NO.			
_	INTERFACE EQUIPMENT	VISUAL		DEVICE		IMULATED			
		VISUAL							
	(Specify Type of Equipment)			OPERATION	<u> </u>	PERATION			
	NA								
	NA				i -				
	NA NA				† -				
					}				
	NA				. L				
	NA								
	NA								
						,			
	SPECIAL PROCEDURES								
	FACP in Kitchen								
	1 ACI III MICHEII								
	COMMENTS:								
_									
	ON/OFF PREMISES MONITORING:								
	NO		YES	TIME		COMM	IENTS		
	ALARM SIGNAL		х	3:00		Not mo	nitored		
	ALARM RESTORAL		Х	3:00	ΔΙσ		ved at panel		
					Aic	alliis lecei	veu at pariei		
	TROUBLE SIGNAL		Х	3:00					
	SUPERVISORY SIGNAL		Х	3:00					
	SUPERVISORY RESTORAL		Х	3:00					
	NOTIFICATIONS THAT TESTING IS COMPLETE:								
	NO		YES	TIME		TO W	HOM		
	MONITORING ENTITY				N/A		-		
					IN/A				
	BUILDING OCCUPANTS								
	BUILDING MANAGEMENT		Х	3:00	Harold				
	AHJ								
	OTHER (Specify below)		Х	3:00	Ashley				
			^	3.00	Astricy				
	Okaloosa Dispatch								
	THE FOLLOWING DID NOT OPERATE CORRECT	ידו ע-							
	THE POLESWING BID NOT OF ENAME CONNEC	,,_,,							
								".	
						r			
	SYSTEM RESTORED TO NORMAL OPERATION	:	DATE:		5/23/2019	TIME:		3:00	
_									
	THIS TESTIN	G WAS PE	ERFORMED II	N ACCORDAI	NCE WITH APP	LICABLE NE	PA STANDARDS		
l	Inspector's Name: (Please Print)			Owner or Rea	presentative's Na	ame (Please	Print)		
	Michael Bozard			Harold Godw		,			
							T:		
	Date: Time:			Date:			Time:		
	5/23/2019	3:00 PM		5/23/2019				3:00	
	Inspector's Signature:		•	Owner/Repre	esentative Sign	ature Below	<i>'</i> :		
	<u> </u>				9				
	Signature on file				C:	nature on f	ilo		
	algorature on the			i e	Siar	TAILURE ON T	II C		

JOB NAME:	Okaloosa	a Cty Wate	er & Sewer -	Crestview		JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
Kitchen	PS	х	Х			Х			
Couch Room	SD	Х	Х			Х			
Exit (EAST)	PS	х	Х			х			
Crane Room	SD	Х	х			х			
Attic above Kitchen	SD	Х	х			Х			
Attic above Kitchen	SD	Х	Х			Х			
Riser	WF	х	Х			Х			
Riser	Т	Х	Х			х			
Riser	T	X	Х			Х			
	+ +								
	+ +								
	-							<u> </u>	
	1 1								
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	+ +								

JOB NAME:	Okaloosa Cty Water & Sewer - Crestview	JOB NO.
JOB NAME: Notes:	·	

B & C FIRE SAFETY, INC

823 Navy Street, Fort Walton Beach, FL 32547

DATE:							"X" FOR A	ALL PASSED:		
PROPERTY NAME: (User)	B&-(THE WAY						9/3/2019		
Name	EIDE CA EEGEVA	NIC								
NAME: Tourist Development Center ADDRESS 1540 Hwy 98 W CITY/STATE: 1540 Hwy 98 W CITY/STATE: 1540 Hwy 98 W CITY/STATE: 1540 Hwy 98 W CITY/STATE: 1540 Hwy 98 W CITY/STATE: 1540 Hwy 98 W CITY/STATE: 1540 Hwy 98 W CITY/STATE: 1540 Hwy 98 W CITY/STATE: 1540 Hwy 1560-5381 CITY/STATE: 1540 Hwy										
SADDRESS CITY/STATE FORT Walton Beach, FL 32548 TELEPHONE E51-7131/609-9381 Add Wilkinson Security Central Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5899 Telephone B00-296-5669 Telephone B00-296-5699 Teleph	(850) 862-781	2								
CITY/STATE: FOR Walton Beach, FL 32548 551-7131/609-5381							· ·	Center		
TELEPHONE: OWNER CONTACT: Adda Wilkinson MONITORING ENTITY Contact: Secuity Central Telephone: 800-286-5699				(L 32548		
MONITORING ENTITY Contact: Secuity Central Telephone: 800-286-5699 Contact: October (Secuity Central Telephone: 1801-284-51) TYPE TRANSMISSION McCular P										
Contact: Dictations Dicta				OWNER	CONTACT:	Aida Wilkins	on			
Contact: Dictations Dicta										
Telephone: 800-286-5699 Telephone: 800-286-5699 Telephone: 850-689-5766 Telephone: 850-689-5766 Telephone: 81126-451 Telephone: 850-689-5766 Tel									1	
Monitoring Account Reference #: A1126-451 TYPE TRANSMISSION McCulloh KEF Other Specify Monitoring Specify Specify Specify Specify Specify Specify Specify Specify Specify Specif Specify Specify Specify Specify Specify Specify Specify Specify								•		
Number of Indicating Circuits: 2 Number of Circuits: 2 Number of Circuits:	·		599			Telephone:	850-689-576	6		
Number of Indicating Circuits: 2	Monitoring Account Reference #:	A1126-451								
SERVICE Weekly Annually X Other paperby Annually X Other paperby Monthly Annually X Other paperby Model Number: 5207 Number of Circuits: 2 Zones 2 NACS Software Revision: 2 Zones 2 NACS Software Revision: 1	TYPE TRANSMISSION	McCulloh		Multiplex		Digital	х	Reverse Polarity		
Annually X Office specify PANEL MANUFACTURER: Silent Knight		RF		Other		specify				
PANEL MANUFACTURER: Silent Knight	SERVICE	Weekly		Monthly		Quarterly		Semi-Annually		
Circuit Styles: Software Revision: Last Date System Had Any Service Performed: Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: B Manual Stations Ion Detectors Photo Detectors Waterflow Switches Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: B B Manual Stations Ion Detectors Waterflow Switches Supervisory Switches Other (Specify) Bells Homs/Strobes Chimes Chimes Speakers Other (Specify) Number of Indicating Circuits: 2 2 Number of Circuits: 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Annually	X	Other		specify				
Software Revision: Last Date System Had Any Service Performed: Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of: B	PANEL MANUFACTURER:	Silent Knig	ht		M	odel Number:			5207	
Last Date System Had Any Service Performed: Last Date That Any Software or Configuration was Revised: Continue	Circuit Styles:	B & Y			Numb	er of Circuits:	2 Zones 2 NA	ACS		
Last Date That Any Software or Configuration was Revised: ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of:	Software Revision:									
ALARM INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of:	Last Date System Had Any Service Performed: 10/1/2018									
Quantity of: A	Last Date That Any Software or Co	nfiguration	was Revised:							
B Manual Stations Ion Detectors Photo Detectors Photo Detectors B Duct Detectors Waterflow Switches Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Since Sells Find Strobes Chimes Chimes Speakers Other (Specify) Number of Indicating Circuits: B B Manual Stations Ion Detectors Photo Detector				N						
In Detectors Photo Detectors Duct Detectors Waterflow Switches Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Signature of Front Style: Bells Horns/Strobes Chimes Speakers Other (Specify) Other (Specify) Other (Specify) Other (Specify) Other (Specify) Other (Specify) Number of Indicating Circuits: 2	Quantity of:	1 1	Circuit Style:							
Photo Detectors	4			В						
B										
B Heat Detectors Waterflow Switches Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Horns/Strobes Chimes Strobes Speakers Other (Specify) Number of Indicating Circuits: 2	6									
Waterflow Switches Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Bells Horns/Strobes Chimes Chimes Speakers Other (Specify) Number of Indicating Circuits: 2	4									
Supervisory Switches Other (Specify) ALARM INDICATING APPLICANCES AND CIRCUIT INFORMATION Quantity of: Circuit Style: Bells Horns/Strobes Chimes Chimes Speakers Other (Specify) Number of Indicating Circuits: 2										
Other (Specify)										
Quantity of: Circuit Style: Bells Horns/Strobes Chimes Chimes Y Strobes Speakers Other (Specify) Number of Indicating Circuits:						Other (Specif	y)			
Quantity of: Circuit Style: Bells Horns/Strobes Chimes Chimes Y Strobes Speakers Other (Specify) Number of Indicating Circuits:										
Bells	ALARM INDICATING APPLICANCE	ES AND CIF	CUIT INFOR	MATION						
6 Y Horns/Strobes Chimes Y Strobes Speakers Other (Specify) Number of Indicating Circuits: 2	Quantity of:	1 1	Circuit Style:			Ī				
Chimes Y Strobes Speakers Other (Specify) Number of Indicating Circuits: 2		ſ								
Y Strobes Speakers Other (Specify) Number of Indicating Circuits: 2	6			Y			S			
Speakers Other (Specify) Number of Indicating Circuits: 2				V						
Number of Indicating Circuits: 2 Other (Specify)	2			Y						
Number of Indicating Circuits: 2										
	Number of Indication Circuits:]	0			Cirior (Opcoli	<i>J I</i>	<u> </u>		
Are Circuits Supervised? NO YES x		NO	2		YES	х				

INSPECTION AND TESTING FORM									
SUPERVISORY SIGNAL INITIATING	DEVICES AND	CIRCUIT IN							
JOB NAME:			JOB NO:						
QUANTITY OF CIRCUIT STYLE									
NA		Building Tem							
NA		Site Water Te	emperature						
NA		Site Water Le	evel						
NA		Fire Pump Po	ower						
NA		Fire Pump Ru	unning						
NA		Fire Pump Au	uto Position						
NA		Fire Pump or	Pump Controller Trouble						
NA		Fire Pump Ru	unning						
NA		Generator in	Auto Position						
NA		Switch Transf	fer						
NA		Generator En	gine Running						
NA		Other							
	L								
SIGNALING LINE CIRCUITS Quantity and style (see NFPA 72, Table 3-6.1) of signaling line circuits conn Quantity NA	nected to syste Style(s)	m:	NA						
SYSTEM POWER SUPPLIES									
A. Primary (Main): Nominal Voltage	120\	/AC	Amps 20						
Overcurrent Protection: Type	CI		· -						
	Electrical Roo			,					
	CB #30	III/ I AOI Ta	IICI D						
•	CD #30								
B. Secondary (Standby):	O	2	l Amar Havis Batisani F	7					
Storage Battery (Y or N) Y	Quantity:	2	Amp-Hour Rating:	7					
Calculated capacity to operate system		24	X 60						
Engine-driven generator dedicated to F	ire Alarm:	Yes	No	Х					
Location of fuel storage:			NA						
TYPE OF BATTERY									
Dry Cell									
Nickel Cadmium									
X Sealed Lead-Acid									
Lead-Acid									
Other (Specify)			2x(12v7ah)						
C. Emergency or standby system used as			upply, instead of using secon	dary ps:					
NA Emergency system describe	ed in NFPA 70	, Article 700							
NA Legally required standby de	scribed in NFF	PA 70, Article	701						
NA Optional standby system de	scribed in NFF	PA 70, Article	702, which also meets the						
performance requirements of	of Article 700 o	r 701.							
PRIOR TO ANY TESTING, NOTIFICATIONS ARE MADE TO:									
NO	YES	TIME	TO WHOM						
MONITORING ENTITY	Х	10:30	Nikki						
BUILDING OCCUPANTS									
BUILDING MANAGEMENT	Х	10:30	Manager						
AHJ (Notified) OF ANY IMPAIRMENTS									
OTHER (SPECIFY) Okaloosa Disaptch	Х	10:30	Lou						

INSPECTION AND TESTING FORM										
		SYSTEM	TESTS AND	INSPECTIONS	S	_				
JOB NAME:						JOB NO:				
						•		_'		
TYPE:		VISUAL	1	FUNCTIONAL	<u> </u>		COMMENTS		i	
	ntrol Panel	Х		Х						
	Equipment	Χ		Х						
La	mps/LEDS	Х		х						
	Fuses									
Primary Po	wer Supply	Х		х						
Trou	ole Signals	Х		x						
	t Switches									
Ground Fault		Х		Х						
	٠ <u>٠</u>		ı							
SECONDARY POWER:	_		•		_				Ī	
Battery	Condition	Х		х						
Lo	ad Voltage			х						
	harge Test			х						
	arger Test			х						
	ific Gravity									
5,55										
TO ANGIENT CURRENCES OF C	F	NIA	1					1		
TRANSIENT SUPPRESSORS	Ĺ	NA	J							
REMOTE ANNUNCIATORS		Х		х		CEI	NTER REAR E	EXIT		
	_									
NOTIFICATION APPLIANCES										
NOTIFICATION APPLIANCES	آ ۽ اجازاء		1	,,	I	r				
	Audible	X	ļ	Х						
	Visual	Х		Х						
	Speakers									
Ve	oice Clarity									
		INITIATING A	ND SLIPERV	ISORY DEVIC	F TESTS AN	D INSPECTIO	NS			
	Device	Visual	Functional	OOK! DEVIC	Factory	Measured	140			
Location & Serial Number							DACC			
Location & Serial Number	Туре	Check	Test		Setting	Setting	PASS	FAIL	1	
055 0405 5										
SEE PAGE 5										
			,	•			,			
Comments:										
EMERGENCY COMMUNICATIONS	EQUIPME	NT								
	VISUAL		FUNCTIONA	L		COM	MENTS			
Phone Set	NA		. 55115117	<u>-</u> 		3014111				
Phone Jacks	NA									
Off-Hook Indicator	NA									
Amplifier(s)	NA									
Tone Generator(s)	NA									
Call In Signal	NA									
System Performance	NA									

INSPECTION	ON AND TE	ESTING FO	ORM				
SYSTEM	TESTS AND	INSPECTION	IS				
JOB NAME:				JOB NO:			
OOD IV WIE.				000110.			
INTERFACE EQUIPMENT VISUAL		DEVICE		SIMULATED			
(Specify Type of Equipment)		OPERATION	<u>, </u>	OPERATION	Ī		
NA NA			↓ 				
NA NA							
NA			T				
NA			† F				
			┥				
NA			┥				
NA L		<u> </u>	J L				
SPECIAL PROCEDURES							
FACP LOCATED IN ELECTRICAL ROOM IN CLOSET TO LE	FT OF MAIN	FOYER.					
COMMENTS:							
ON/OFF PREMISES MONITORING:							
NO	YES	TIME		COMM	MENTS		
ALARM SIGNAL	Х	11:15					
ALARM RESTORAL	Х	11:15					
TROUBLE SIGNAL	Х	11:15					
SUPERVISORY SIGNAL	X	11:15					
SUPERVISORY RESTORAL	Х	11:15					
NOTIFICATIONS THAT TESTING IS COMPLETE:							
NO	YES	TIME		TO W	/HOM		
MONITORING ENTITY	X	11:15	Ebony				
l ————————————————————————————————————	^	11.13	Loony				
BUILDING OCCUPANTS							
BUILDING MANAGEMENT	Х	11:15	Manager				
AHJ							
OTHER (Specify below)	Х	11:15	Operator 874				
Okaloosa Dispatch							
Okaloosa Dispatch							
THE FOLLOWING DID NOT OPERATE CORRECTLY:	Duct detector	's test station	go into alarm bi	ut do not repo	ort to the panel		
			<u> </u>	· ·			
SYSTEM RESTORED TO NORMAL OPERATION:	DATE:		9/3/2019	TIME:		11:15	
STOTEM RESTORED TO NORMAE OF ERATION.	DAIL.		3/3/2019	I IIVIL.		11.13	
THIS TESTING WAS PE	DEODMED II	N ACCORDA	NCE WITH ADD	I ICADI E NI	EDA STANDADO	•	
	IN ONNED II					,	
Inspector's Name: (Please Print)			presentative's N	iame (Please	e Print)		
Michael Bozard		Deborah L. [Dickerson				
Date: Time:		Date:			Time:		
9/3/2019 11:15 AM		9/3/2019				11:15	
Inspector's Signature:			esentative Sigr	natura Balas	···		
mapector a digitatule.		owner/kepr	esemanive Sigi	iature DelOV	٧.	1	
]					
Signature on file		I	Sia	nature on t	file		

JOB NAME:	Tourist D	Developme	nt Center			JOB NO:			
Location & Model Number	Detector Type	Visual Check	Functional Test	Sensitivity Test	Cleaned	Pass	Fail	Replaced	Zone Number
Front Office East	PS	Х	Х			Х			3
Front Office West	PS	Х	Х			Х			3
rear Exit	PS	Х	Х			х			3
Middle of Main Entrance	PS	Х	Х			х			3
Behind Framed Art	DD	Х	Х				Х		8
Copier Room	DD	Х	Х				Х		8
Jennifers office AHU7	DD	Х	Х				Х		8
Mens Restroom	DD	Х	х				х		8
Womensa Restroom	DD	Х	Х				х		8
Office Area Kitchen	Н	Х	х			х			3
FACP	Н	Х	Х			Х			3
Copy Room	Н	Х	х			х			3
Front Office	H	X	X			X			3
									_
									
									
									<u> </u>
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1							I		İ

JOB NAME:	Tourist Development Center	JOB NO.
Notes:	·	



Hydro Technologies

1047 Sledge Drive Mobile, AL 36606 251-478-1104

New Startup _____

Fire Pump Performance Test

Location Inspected CRESTVIEW PUMP

5759 JOHN GIVENS RD CRESTVIEW, FL Date

10/11/2019

Technician FREEMAN NORTHCUTT

For

B & C FIRE

Pump

Driver

Controller

Jockey Pump

115

132

Start Pressure

Stop Pressure

Voltage

Manufacturer **PENTAIR** Serial Number 19-2569578-1 Model Number 10-1824F Gallons per Minute 4000 Rated PSI 110 PSI at 150% 89 Max PSI 132 Rated RPM 1775

Pump Type

SC

Manufacturer MARATHON Serial Number MM49922 Model/Frame 447TSTDN702FDR1 Horse Power 350 Rated RPM 1775 Rated Volts 460 Rated Amps 450 Phase/Hertz/S.F. 3/60/1.15 Type ☑ Electric ☐ Diesel

Manufacturer
HUBBELL
Serial Number
A-234056-1-3
Model Number
LX2100
Start Pressure
75
Stop Pressure
135
Stopping Method
Starting Type

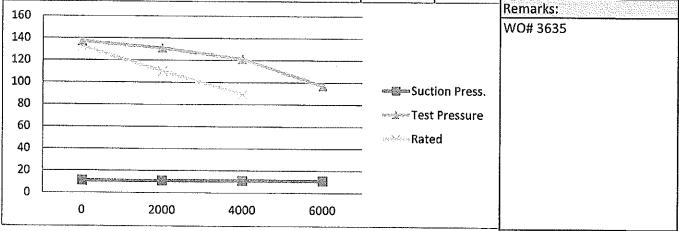
Auto Transfer Switch

Yes

No

Main Relief Valve ☐ Yes ☑ No

	Streams			Discharge	Suction			Rated		
Number	Pitot PSI	Size	RPM	PSI	PSI	Net PSI	GPM	%	Voltage	Amps
0	0	1 3/4	1790	148	11	137	0	0%	482	286
4	30	1 3/4	1791	142	11	131	2000	50%	482	320
8	30	1 3/4	1784	132	11	121	4000	100%	481	326
10	44	1 3/4	1786	108	11	97	6000	150%	480	404
							0000	13070	100	704





Hydro Technologies

1047 Sledge Drive Mobile, AL 36606 251-478-1104

New Startup Annual 1

Fire Pump Performance Test

Location Inspected CRESTVIEW PUMP

5759 JOHN GIVENS RD CRESTVIEW, FL

Date

10/11/2019

Technician FREEMAN NORTHCUTT

For

B&CFIRE

Pump

Manufacturer **PENTAIR** Serial Number

19-2569578-2 Model Number

10-1824F Gallons per Minute 4000

Rated PSI

110

PSI at 150% 89

Max PSI

131 Rated RPM

1775

Pump Type

Driver

Manufacturer **MARATHON**

Serial Number

MM49922

Model/Frame 447TSTDNZ027FDR

Horse Power

350

Rated RPM

1785 Rated Volts

460

Rated Amps

450 Phase/Hertz/S.F.

3/60/1.15

Type

☑ Electric ☐ Diesel

Controller

HUBBELL

Serial Number

Manufacturer

A-234056-1-1

Model Number

LX12100

Start Pressure 95

Stop Pressure

135

Stopping Method

Starting Type

Jockey Pump

Start Pressure 110 Stop Pressure 132 Voltage 460

H.P.

5.00

Pump Tested At

☑ Ground ☐ Meter

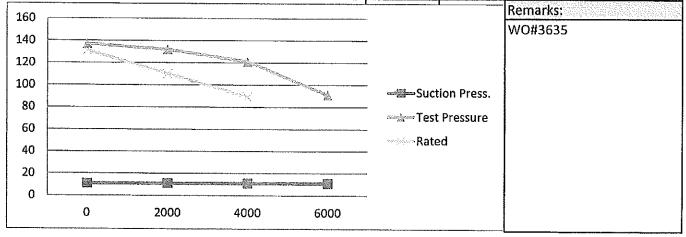
Roof

Auto Transfer Switch Yes Yes

√ No

Main Relief Valve Yes ✓ No

	Streams		DDM	Discharge	Suction		27.5	Rated		
Number	Pitot PSI	Size	RPM	PSI	PSI	Net PSI	GPM	%	Voltage	Amps
0	0	1 3/4	1799	148	11	137	0	0%	483	297
4	30	1 3/4	1797	143	11	132	2000	50%	482	338
8	30	1 3/4	1794	132	11	121	4000	100%	481	388
10	44	1 3/4	1787	102	11	91	6000	150%	480	423





Hydro Technologies

1047 Sledge Drive Mobile, AL 36606 251-478-1104

New Startup	·
Annual	<u></u>

Fire Pump Performance Test

Location Inspected CRESTVIEW PUMP

5759 JOHN GIVENS RD CRESTVIEW, FL

Date

10/11/2019

Technician FREEMAN NORTHCUTT

For

B & C FIRE

Pump

Manufacturer **PENTAIR** Serial Number

19-2569579 Model Number

10-1824F

Gallons per Minute 4000

Rated PSI

110

PSI at 150% 91

Max PSI

133

Rated RPM

1775 Pump Type

Driver

Manufacturer MARATHON

Serial Number

MM49922 Model/Frame

447TSTDN702FDR1

Horse Power

350

Rated RPM

1775

Rated Volts 460

Rated Amps 450

Phase/Hertz/S.F. 3/60/1.15

Type

✓ Electric Diesel

Controller

Manufacturer HUBBELL

Serial Number

A-234056-1-2

Model Number LX12100

Start Pressure

85

Stop Pressure

135

Stopping Method

Starting Type

Jockey Pump

Start Pressure 115

Stop Pressure

132

Voltage

460

5.00

Pump Tested At

☑ Ground ☐ Meter

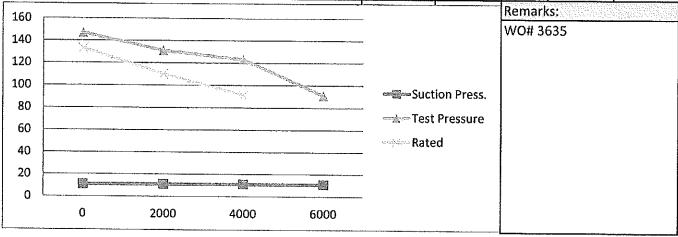
Roof

H.P.

Auto Transfer Switch ☐ Yes **V** No

Main Relief Valve Yes ✓ No

	Streams		DDM	Discharge	Suction		Taran da San	Rated		Brown Special
Number	Pitot PSI	Size	RPM	PSI	PSI	Net PSI	GPM	%	Voltage	Amps
0	0	1 3/4	1785	158	11	147	0	0%	485	284
4	30	1 3/4	1790	142	11	131	2000	50%	484	336
8	30	1 3/4	1788	134	11	123	4000	100%	483	382
10	44	1 3/4	1794	102	11	91	6000	150%	485	420



Annual Sprinkler

01/21/2020

Property Owner/Agent

Destin/Fort Walton Beach Okaloosa Co. Facility
Regional Airport NEW Maintenance

1701 State Road 85 North 5489 Old Bethel Road Eglin AFB, FL 32542 Crestview, FL 32536

Conducted by: Eric Frongner

Inspection Ref: 200000010828

Mike Kintop Randy Overly 651-7160x1017 (850)420-1267

Print Date: 4/27/2020

B&C FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS • SPRINKLERS • EXTINGUISHERS

850-862-7812

Signatures

Inspector - Printed
Eric Frongner

Inspector - Signature

Inspector - Signature

Inspector - Signature

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Inspector

Tag Color	
System Description/Location	Tag Color
Baldwin Bldg	
Wet riser	Red Critical
Room B126B. Near Comm room	
Zone 2 Dry System	Green
Room B126B near Communicatior	
Zone 8 Wet System	Green
Zone 1 Wet System	Green
Room B126B by Communication n	
Zone 5/7Wet System	Green
Room A125a Delta hall	
Zone 4 Dry System	Red Critical
Carry forward from last year: Valve will not open during full trip test	
Zone 10 Deluge System	Yellow-Non critical
Baggage Room A125A. Delta hall	
Zone 3 Wet system	Green
Room D105 Tunnel S concourse e	
Zone 9 D105 Wet Riser	Green
D105 in Tunnel S end Concourse	
Zone 6	Green
Delta Maintenance/Alegiant wareh	
Delta Maint/Alegiant warehouse wet	Green
Delta Maintenance/ Alegiant wareł	
Delta Maintenance/Alegiant warehoDeluge System wet	Green
Cargo Maintenance	
Cargo bldg wet	Yellow-Non critical

Print Date: 4/27/2020 Page 1 of 15

Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Notifications

To Be Notified	Test	ting Time	Phone Test	Contact / Operator
Falin AFD	Start Time:	630	On alarm door	Mr Ferral
Eglin AFB	End Time:	345	882-5856	Sgt Ivy
Falia AFD	Start Time:	630	On alarm door	Mr Ferral
Eglin AFB	End Time:	345	882-5856	Sgt Ivy

Equipment Summary

			Т								
	Site	Inspect	ed	Unable	to	Servic	ed	Failed	t		
Description				Insped	ct	Repair	ed				
	Qty	Qty	%	Qty	%	Qty	%	Qty	%		
Sprinkler Deluge System Riser											
	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		
OS&Y	1	1	100.0%	0	0.0%	0	0.0%	1	100.0%		
Sprinkler Dry System Riser											
Main drain	2	2	100.0%	0	0.0%	0	0.0%	1	50.0%		
OS&Y	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Gauges											
	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Pump											
Butterfly	1	1	100.0%	0	0.0%	0	0.0%	1	100.0%		
Sprinkler Valve											
Aux Drain	3	3	100.0%	0	0.0%	0	0.0%	0	0.0%		
OS&Y	3	3	100.0%	0	0.0%	0	0.0%	0	0.0%		
Control	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Wet System Riser											
Main drain	6	6	100.0%	0	0.0%	0	0.0%	1	16.7%		
OS&Y	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		

System Valve Inspection

			Pressur Reading		dition	(0	Ş		Sign	Valve Interior Dry Valve Fu	
Location/Description	Valve Description	Supply	System	Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic S	Year Due	Inspection or Test Performed
Baldwin Bldg											
Wet riser	10" Alarm		135	NA	Ok	Ok	Ok	Ok	Ok	2024	No
Room B126B near Communication room											
Zone 8 Wet System	4" Wall Post Victaulic S/751		138	NA	Ok	Ok	Ok	Ok	Ok	2023	No

Print Date: 4/27/2020 Page 2 of 15

Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Owner. One		t oo. I domity	Maintonanoo			Specifor	1110				0.002		
System Valve Insp	pection	1											
					ressu eadin		dition	6	S		ign	Valve Interior Dry Valve Fu	'
Location/Descript	ion	Valve Description		Supply	System	Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic Sign	Year Due	Inspection or Test Performed
Room B126B nea	r Com	munication ro	oom										
Zone 1 Wet System		3" Wall Post 03 \	/ictaulic S/751	135	175	NA	Ok	Ok	Ok	Ok	Ok	2023	No
Room B126B by 0	Comm	unication roo	m										
Zone 5/7Wet System 3" Main drain 11 / 03 Victaulic S/75			/ 03 Victaulic S/751	135	135	NA	Ok	Ok	Ok	Ok	Ok	2023	No
Room A125a Delta hall													
Zone 4 Dry System		3" OS&Y 10 / 03	Victaulic S/756		135	NA	Ok	Ok	Ok	Ok	Ok	2023	No
Zone 10 Deluge System	า	6" Main drain Vi	king F-1	135	135	NA	Ok	Ok	Ok	Ok	Ok	2018	No
Due for five year inter	rnal.												
Baggage Room A	125A.	Delta hall											
Zone 3 Wet system		3" OS&Y 05/03 \	/ictaulic S/751	115	100	NA	Ok	Ok	Ok	Ok	Ok	2023	No
Room D105 Tunn	el S c	oncourse end											
Zone 9 D105 Wet Riser	•	3" Alarm 11/03 \	/ictaulic S/751	130	130	NA	Ok	Ok	Ok	Ok	Ok	2023	No
Delta Maintenanc	e/Aleg	jiant warehou	se										
Delta Maint/Alegiant warehouse wet		4" Main drain 20	10 Viking Mod J-1	135	135	NA	Ok	Ok	Ok	Ok	Ok	2024	No
Delta Maintenanc	e/ Ale	giant warehou	ıse										
Delta Maintenance/Aleg warehoDeluge System wet	giant	4" Butterfly 2011	Viking Mod F-1	135	135	NA	Ok	Ok	Ok	Ok	Ok	2024	No
Cargo Maintenan	се												
Cargo bldg wet		8" OS&Y 2009 V	ictaulic	80	130	NA	Ok	Ok	Ok	Ok	Ok	2023	No
Fire Sprinklers													
Sprinkler i vbe		anufacturer Model	K Factor Temperature	Thread Size	- 1	Year of anufacture		Yea eplac Testir Requir	e or ng	T Red	eplace est or call Req Ok ?	Spare Sprinkler Available	Wrench Available
QR Pendent	Viking	VK600 WH	5.6/155	1/2"		09		2029)		Yes	Yes	Yes
QR Pendent	Victau	ılic V2708 WH	5.6/155	1/2"			Ĺ.				Yes	Yes	Yes
HSW DELUGE	Reliat	ole RO415	<u> </u>	1/2"						Yes		Yes	Yes
QR Sidewall	Viking	VK605EC C	5.6/155	1/2"		2010		2030		Yes		Yes	Yes
QR Upright	Victau	llic V2704 BR	5.6/155 200	1/2"		-					Yes	Yes	Yes

Print Date: 4/27/2020 Page 3 of 15

Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Ow	mer: Okaloosa Co. Facility Mail	пенансе	inspection	Rei: 200000	0010020	
Press	sure Gauge Inspection List					
Qty	Location / Description		Condition Ok ?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced
Baldwi	in Bldg					
5	Wet riser		Yes	2024	Yes	0
Baldwi	in building					
5	Fire pump Room		Yes	2024	Yes	0
Room	B126B. Near Comm room					
3	Zone 2 Dry System		Yes	2023	Yes	0
Room	B126B near Communication room					
3	Zone 8 Wet System		Yes	2023	Yes	0
3	Zone 1 Wet System		Yes	2023	Yes	0
Room	B126B by Communication room					
3	Zone 5/7Wet System		Yes	2023	Yes	0
Room	A125a Delta hall					
3	Zone 4 Dry System		Yes	2023	Yes	0
2	Zone 10 Deluge System		Yes	2018	No	0
1 ga	auge is expired					
Bagga	age Room A125A. Delta hall					
3	Zone 3 Wet system		Yes	2023	Yes	0
Room	D105 Tunnel S concourse end					
3	Zone 9 D105 Wet Riser		Yes	2023	Yes	0
D105 i	in Tunnel S end Concourse					
3	Zone 6		Yes	2023	Yes	0
Delta I	Maintenance/Alegiant warehouse					
2	Delta Maint/Alegiant warehouse wet		Yes	2024	Yes	0
Delta I	Maintenance/ Alegiant warehouse					
2	Delta Maintenance/Alegiant warehoDeluge Sy	stem wet	Yes	2024	Yes	0
Cargo	Maintenance					
3	Cargo bldg wet		Yes	2023	Yes	0
Long	Cycle Items					
	Item Type	Location/Desc	cription	Required Frequency	Last Performed	Next Due
Riser		Riser and branch lines		5YR		
Pipe						
	Yes In good condition?		Yes	Free of mechanica	al damage and not leakir	ng ?

Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



		-	
е			
Yes	No external corrosion ?	Yes	Properly aligned ?
Yes	No external loads ?	Yes	Visible pipe hangers and seismic braces not damaged or loose ?
rinklers			
NA	Extra high, very extra high and ultra high temperature sprinklers tested ?	No	Eng evaluation recommended for spacing?
No	Eng evaluation recommended for sprinkler type?	Yes	Proper number and type of spare sprinklers?
No	Free of corrosion?	Yes	Free of obstructions to spray patterns?
Found	l corroded dry pendant sprinkler heads.		
Yes	Free of foreign materials including paint?	Yes	Free of physical damage?
Yes	Sprinklers free of loading and dirt?	No .	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing?
V	Annual contribution to construct to 14000 and 1000		escutcheons missing
Yes	Are all sprinklers in service dated 1920 or later?	Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.
Yes	Standard sprinklers less than 50 years old? If no test sample now and every 10 years.	NA	If sprinklers have been replaced, were they proper replacements?
e Pump El	ectric Inspection Baldwin Bldg		
Yes	Pump house/room at least 40deg F?	Yes	Suction, discharge and bypass valves open?
Yes	Piping free from leaks?	Yes	Suction and system pressure gauges normal?
Yes	Suction reservoir, if provided, full?	Yes	Controller indicating power ON ?
No	Transfer switch indicating normal situation?	Yes	Isolation switch closed?
Carry	forward from last annual		
ATS s	witch does not work.		
	not transfer to emergency		
Yes	Reverse phase alarm indicator OFF or normal	Yes	Circulation relief valve flowing water while pump
	phase rotation indicator ON ?		churns?
Yes	Pressure relief valves operating with proper pressure		
	downstream while pump is operational?		
e Pump El	ectric Test Baldwin Bldg		
Yes	Pump started automatically?	100	Record starting pressure.
100	Record starting pressure.	190	Pump shutoff pressure.
125	Jockey pump shutoff pressure.	115	Jockey pump starting pressure.
Yes	Pump run for at least 10 minutes?	75	Record suction pressure while running.
190	Record discharge pressure while running.	Yes	Pump packing gland showing slight discharge? (Adjust if necessary)
Yes	Free from unusual noises or vibrations?	Yes	Packing boxes, bearings and pump casing free from overheating?
3	Record time for motor to accelerate to full speed.	1	For reduced voltage or reduced current starting, record time controller is on first step.
10	For automatic stop controllers, record time pump runs after starting.	Yes	All times and pressures acceptable?

Print Date: 4/27/2020 Page 5 of 15

Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Owner:	Okaloosa Co. Facility Maintenance	inspection R	er: 200000010828
Fire Pump Elec	ctric Maintenance Baldwin Bldg		
NA	Changed pump bearing lubrication?	NA	Shaft end play acceptable?
NA	Pump coupling alignment acceptable?	NA	Transmission coupling, right angle gear drive and mechanical moving parts lubricated?
NA	Circuit breakers passed trip test?	NA	Emergency manual starting means operated without power?
NA	Electrical connections secure?	NA	Pressure switch settings calibrated?
NA	Motor bearings greased?	NA	Control and power wirings tight?
NA	Isolation switch and circuit breaker exercised?	NA	Circuit breakers appear clean?
NA	Electrical system free of wire chafing?	NA	Manual starting means on electrical systems operated?
NA	Boxes, panels and cabinets on electrical systems cleaned?	NA	Isolation switch and circuit breaker exercised?
NA	Circuit breakers appear clean?		
Fire Pump Elec	ctric Flow Test Baldwin Bldg		
Yes	Pump test run by discharge of flow through hose	No	Pump test run by discharge through by-pass flow
	streams. Flow readings were taken at each hose		meter to drain or suction reservoir. Flow readings
	stream.		taken by flow meter.
No	Pump test run by discharge through by-pass flow meter directly returned to pump suction. Flow	Yes	Are the pressure readings acceptable?
Voo	readings taken by flow meter.	Voo	Circulation valid value and mass are the first to
Yes	No-flow (churn) test run for 10 min?	Yes	Circulation relief valve and pressure relief valve operated properly during all flow tests?
Yes	No alarm indicators or other visible abnormalities observed during no-flow test?	Yes	Low suction throttling device test: Low suction pressure simulated?
Yes	Low suction throttling device test: Free from abnormalities in throttling action?	Yes	Low suction throttling device test: Free from abnormalities in return to full flow?
NA	Automatic transfer switch test: Power failure simulated during peak flow?	NA	Automatic transfer switch test: Connection made to alternate power source?
NA	Automatic transfer switch test: After termination of	Yes	All alarm conditions simulated?
	simulated power failure did motor reconnect to the		
	normal power source?		
Yes	All alarms operated?		
Air Compresso	r PIPE MOUNTED Baggage Drop Off		
EMERSON	Manufacturer of compressor	SS55NXGTE	Model of compressor
1/6	Size of compressor (HP)	PIPE MOUNTED	Compressor Description/Type
	Compressor appears to be in working condition?		Compressor appears free of leaks?
	Compressor and motor are free of vibration and unusual noies?		Guages appear Ok and show normal PSI
	Oil appears clean with no burnt odor		Electrical connections Ok?
	Breaker in the ON Postion?		Inlet air filter clean?
	Belt is in good condition?		Tension on the belt is Ok?
	Has condensate/water been drained from the tank and/or water separator?		Dryer/Separator Ok?
Fire Departmer	nt Connection		
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA	Valve clapper operational over its full range (if caps are not in place)?		

Print Date: 4/27/2020 Page 6 of 15

Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Owner: C	okaloosa Co. Facility	Maintenance	Inspection Ref: 200000010828							
Cold Weather C	heck Zone 2 Dry Syste	m Room B126B. Near Com	m room							
Yes	Adequate heat in areas with	n wet piping?	NA		mperature a valve enclo	-	pipe, preaction	on and		
Yes	Interior of pipe in preaction	and dry pipe systems	Yes	•			, preaction an	d deluge		
	which passes through freez	ers free of ice blockage?		system	s prior to the	e onset of fr	eezing weath	er?		
Air Compressor	PIPE MOUNT									
GENERAL ELECTRIC	Manufacturer of compresso	or	5KH33GN293K	X Model	of compress	or				
1/6	Size of compressor (HP)		PIPE MOUNT	Compr	essor Descr	iption/Type				
Yes	Compressor appears to be	in working condition?	Yes	•	essor appea					
Yes	Compressor and motor are unusual noies?	free of vibration and	Yes	Guage	s appear Ok	and show	normal PSI			
NA	Oil appears clean with no b	urnt odor	Yes	Electric	cal connection	ons Ok?				
Yes	Breaker in the ON Postion?	•	NA		r filter clean'					
NA 	Belt is in good condition?		NA		n on the bel					
NA	Has condensate/water bee and/or water separator?	n drained from the tank	NA	Dryer/S	Separator Ol	K?				
Air Compressor	PIPE MOUNT Concou	ırse								
GENERAL	Manufacturer of compresso	or	OL21533AC	Model	of compress	or				
1/3	Size of compressor (HP)		PIPE MOUNT		essor Descr					
Yes	Compressor appears to be	in working condition?	Yes	Compr	essor appea	irs free of le	aks?			
Yes	Compressor and motor are unusual noies?	free of vibration and	Yes	Guage	s appear Ok	and show	normal PSI			
Yes	Oil appears clean with no b	urnt odor	Yes	Electric	cal connection	ons Ok?				
Yes	Breaker in the ON Postion?	•	Yes	Inlet ai	r filter clean'	?				
Yes	Belt is in good condition?		Yes	Tensio	n on the bel	t is Ok?				
Yes	Has condensate/water bee and/or water separator?	n drained from the tank	Yes	Dryer/S	Separator Ol	k?				
Cold Weather C	heck Zone 6 D105 in T	unnel S end Concourse								
Yes	Adequate heat in areas with	n wet piping?	NA	Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning?						
Yes	Interior of pipe in preaction which passes through freez		Yes	Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather?						
Flow Test				·						
			Outlet	Pı	ressure (ps	si)	Time	Results		
	System	Connection Flowed	Size	Static	Resid	Static	To Restore	comparable to prior test		
Baldwin Bldg										
Wet riser		Main drain	2"	135	85	135	20	Yes		
Room B126B. Ne	ear Comm room									
Zone 2 Dry System	1	Main drain	1-1/4"	140	90	140	10	Yes		
Room B126B ne	ar Communication room									
Zone 8 Wet System	n	Inspector's test	1/2"	135	90	135	15	Yes		
Zone 1 Wet System	n	Inspector's test	1/2"	175	80	135	45	Yes		
Room B126B by	Communication room									

Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Flow Test

Overhouse	Occurs of the property	Outlet	Pr	essure (ps	i)	Time	Results
System	Connection Flowed	Size	Static	Resid	Static	To Restore	comparable to prior test
Room B126B by Communication room							
Zone 5/7Wet System	Inspector's test	1/2"	135	90	135	19	Yes
Room A125a Delta hall							
Zone 4 Dry System	Main drain	1-1/4"	135	95	135	15	Yes
Zone 10 Deluge System	Main drain	2	135	95	135	18	Yes
Baggage Room A125A. Delta hall							
Zone 3 Wet system	Inspector's test	1/2"	140	100	140	25	Yes
Room D105 Tunnel S concourse end							
Zone 9 D105 Wet Riser	Inspector's test	1/2"	130	85	130	40	Yes
D105 in Tunnel S end Concourse							
Zone 6	Main drain	2	135	90	135	25	Yes
Delta Maintenance/Alegiant warehouse							
Delta Maint/Alegiant warehouse wet	Main drain	2"	135	85	135	18	Yes
Delta Maintenance/ Alegiant warehouse							
Delta Maintenance/Alegiant warehoDeluge System wet	Main drain	2	135	80	135	25	Yes
Cargo Maintenance							
Cargo bldg wet	Main drain	2	130	60	85	15	Yes

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Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



<u> </u>						
Inspector's Test Valve						
System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signa	age	Easily Accessible
Baldwin Bldg						
Wet riser	NA	NA	NA	NA		NA
Room B126B. Near Comm room						
Zone 2 Dry System	Yes	3	Yes	Yes	5	Yes
Room B126B near Communication room						
Zone 8 Wet System	Yes	25	Yes	Yes	\$	Yes
Zone 1 Wet System	Yes	55	Yes	Yes	5	Yes
Room B126B by Communication room						
Zone 5/7Wet System	Yes	25	Yes	Yes	5	Yes
Room A125a Delta hall						
Zone 4 Dry System	Yes	3	Yes	Yes	3	Yes
Zone 10 Deluge System	NA	NA	NA	NA		NA
Baggage Room A125A. Delta hall						
Zone 3 Wet system	Yes	70	Yes	Yes	3	Yes
Room D105 Tunnel S concourse end						
Zone 9 D105 Wet Riser	Yes	50	Yes	Yes	3	Yes
D105 in Tunnel S end Concourse						
Zone 6	Yes	3	Yes	Yes	3	Yes
Delta Maintenance/Alegiant warehouse						
Delta Maint/Alegiant warehouse wet	Yes	20	Yes	Yes	3	Yes
Delta Maintenance/ Alegiant warehouse						
Delta Maintenance/Alegiant warehoDeluge System wet	NA	NA	NA	NA	1	NA
Cargo Maintenance						
Cargo bldg wet	Yes	60	Yes	Yes	3	Yes
Auxiliary Drains						
System / Location		Drain	Aux Drain D	rained ?	Wate	r Flow Observed ?
Baggage Drop Off						
Southwest Corner		Drum Drip	Yes			Yes
Baggage Pick Up						
Northeast Corner		Drum Drip Yes		3		Yes
Concourse						
West		Drum Drip	Yes			Yes
Valve Inspection List			•			

Valve Inspection List

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Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



,	шоросшош									
Valve Inspection List										
					Inspe	ection		Main	t.	
Location	Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Baldwin Bldg	•									
Wet riser	Butterfly	10"	Supervised	Ok	Ok	Ok	Ok	Ok	20	Ok
Pump room	Butterfly	8"	Supervised	Ok	Ok	Ok	Ok	Ok	24	NA
Pump room	Butterfly	8"	Supervised	Ok	Ok	Ok	Ok	Ok	11	NA
Pump room	Butterfly	8"	Supervised	Ok	Ok	Ok	Ok	Ok	11	NA
Pump room	Butterfly	8"	Supervised	Ok	Ok	Ok	Ok	Ok	24	NA
Room B126B by Communication room										
Room B126B by Comm	OS&Y	8"	Supervised	Ok	Ok	Ok	Ok	Ok	20	Ok
Zone 5/7Wet System	Wall Post	3"	Supervised	Ok	Ok	Ok	Ok	Ok	0	Ok
Room B126B. Near Comm room										
Zone 2 Dry System	Wall Post	3"	None	Ok	Ok	Ok	Ok	Ok	5	NA
Room B126B near Communication room										
Zone 8 Wet System	Wall Post	4"	None	Ok	Ok	Ok	Ok	Ok	0	NA
Zone 1 Wet System	Wall Post	3"	Supervised	Ok	Ok	Ok	Ok	Ok	10	NA
Room A125a Delta hall	OS&Y	8"	Supervised	Ok	Ok	Ok	Ok	Ok	16	Ok
Backflow Supply Side	Control	10"	Pad Locked	Ok	Ok	Ok	Ok	Ok	0	Ok
Backflow System Side	Control	10"	Pad Locked	Ok	Ok	Ok	Ok	Ok	0	Ok
Room A125a Delta hall										
Zone 4 Dry System	OS&Y	3"	Supervised	Ok	Ok	Ok	Ok	Ok	9	NA
Zone 10 Deluge System	Main drain	6"	Supervised	Ok	Ok	Ok	Ok	Ok	14	Ok
Baggage Room A125A. Delta hall										
Zone 3 Wet system	OS&Y	3"	Supervised	Ok	Ok	Ok	Ok	Ok	10	Ok
D-105 Tunnel S concourse end										
D-105 Tunnel S concourse end	OS&Y	8"	Supervised	Ok	Ok	Ok	Ok	Ok	16	Ok
Tamper switch did not report to panel. (Potter OSYSU-2)										
Room D105 Tunnel S concourse end	ı			1						
Zone 9 D105 Wet Riser	Wall Post	3"	Supervised	Ok	Ok	Ok	Ok	Ok	0	Ok
D105 in Tunnel S end Concourse										
Zone 6	Wall Post	3"	Supervised	Ok	Ok	Ok	Ok	Ok	0	Ok

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Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Valve Inspection List										
					Inspection			Maint.		t.
Location	Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Delta Maintenance/Alegiant warehouse										
Delta Maint/Alegiant warehouse wet	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	10	Ok
Delta Maintenance/ Alegiant warehouse										
Delta Maintenance/Alegiant warehoDeluge System wet	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	10	Ok
Cargo Maintenance										
Cargo bldg wet	OS&Y	8"	Supervised	X	Ok	Ok	Ok	Ok	16	Ok
Leaking at bottom of OS&Y valve.										
Ok - Passes Inspection S - Serviced on site X - Requires Serv	ice NA - Not Applica	ble								

Dry Valve Trip Test - D105 in Tunnel S end Concourse											
Dry Valve	Si	ze: 3"	Year: 01/02/00			Q. O. D.	. Year:				
Make		Model		Serial no. Make				Model	Serial no.		
Victaulic	S/75	56		Victaulic			S/756 type				
	Time to Trip thru test pipe		Water Pressure		Air Pr	essure	Trip point air pressure	Time water reached test ou	Alarm Operated		
Without Q.O.D. sec		sec		psi		psi psi		se	С		
With Q.O.D.	ith Q.O.D. sec			135psi		35 psi	psi	se	c Yes		

Comparable to previous tests?

Dry Valve Trip Test - Room B126B. Near Comm room

Dry Valve	Si	ze: 3"	Year: 01/02/00			Q. O. D.		Year:					
Make Model				Serial no.		Make		Model	Serial no.				
Victaulic S/			56										
	Time to Trip thru test pipe		Water Pressure Air P		Air Pr	essure	Trip point air pressure	Time water reached test out	let Alarm Operated				
Without Q.O.D.	sec			psi		psi	psi	sec					
With Q.O.D.	sec			140 psi		35 psi	psi	sec	yes Yes				

Comparable to previous tests?

Yes

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Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828



Pump Equipment/C	Component Summary								
Itam	Manufacturer	Model	Serial No.						
Item	Location / Description								
Baldwin Bldg									
Fire Pump	Patterson	10X8 MH	FP-CO42398						
Tile Fullip	100 psi 2000 gpm C	entrifugal							
Motor									
MOTOL	150 HP 1780 RPM 48	0 VAC 60 cycles							
Fire Pump	HUBBELL	LXi2100	A-343066-3-1						
Controller									
Jackov Dumn	Grundfos								
Jockey Pump									
Jockey Pump	HUBBELL	Cr3-13. U							
Controller									
Transfer Switch	HUBBELL	LX450C33E6	A-343066-3-1						
Transiel Switch									

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Annual Sprinkler

01/21/2020

Destin/Fort Walton Beach Regional Airport NE' Property:

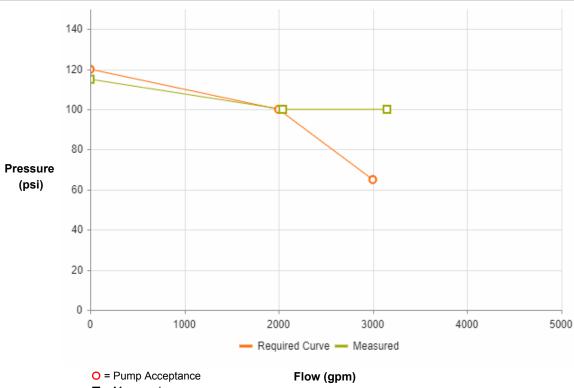
200000010828 Okaloosa Co. Facility Maintenance Owner: Inspection Ref:



PUMPD Test Point with Stream Detail

Flow (me	easured)	Pr	essure (measure	Speed	
% Rated	Flow	Flow Net Suction Discharge		(rpm)	
Churn	0	115	75	190	1,780
102%	2,044	100	100 50		0
158%	3,151	100	40	140	0

Performance Graph



□ = Measured

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Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE'

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828

Fire Pump Flow Test Stream Detail

Flow	Strea	am 1	Strea	ım 2	Stre	am 3	Stre	am 4	Stre	am 5	Strea	am 6
% Rated	Pitot		Pitot		Pitot		Pitot		Pitot		Pitot	
gpm	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow
	1.75		1.75		1.75		1.75		1.75		1.75	
0	1		1		1		1		1		1	
102%	32		32		32		32					
	1.75	511	1.75	511	1.75	511	1.75	511	1.75		1.75	
2044	1		1		1		1		1		1	
158%	76		76		76		76					
	1.75	788	1.75	788	1.75	788	1.75	788	1.75		1.75	
3151	1		1		1		1		1		1	

B&C FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS-SPRINKLERS-EXTINGUISHERS

850-862-7812

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Annual Sprinkler

01/21/2020

Property: Destin/Fort Walton Beach Regional Airport NE

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010828

Deficiency / Recommendations Summary

B&C FIRE SAFE

FIRE SUPPRESSION SPECIALISTS
ALARMS - SPRINKLERS - EXTINGUISHERS

850-862-7812

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

Sprinklers Riser and branch lines

Inspection Riser Riser and branch lines

Free of corrosion?

Found corroded dry pendant sprinkler heads.

NFPA-25-2011 5.2.1.1 Sprinklers shall be inspected from the floor level annually.

No Escutcheons and coverplates for recessed, flush and concealed sprinklers not

missing?

Found escutcheons missing

Fire Pump Electric Inspection Baldwin Bldg Pump room

Patterson 10X8 MH Pump ButterflyFP-CO42398 Pump room

No Transfer switch indicating normal situation?

Carry forward from last annual

ATS switch does not work.

Does not transfer to emergency

NFPA-25-2011 8.2.2(3)(b) The pertinent visual observations specified in the following checklists shall be performed weekly. 8-2.2.3 Electrical System Conditions. (b) Transfer switch normal pilot light is illuminated.

Tag Color Zone 4 Dry System Room A125a Delta hall Zone 4 Dry System

Victaulic S/756 Dry System Riser Main drain Zone 4 Dry System

Red Critical Inspection Tag Color?

Carry forward from last year:

Valve will not open during full trip test

Gauges Zone 10 Deluge System Room A125a Delta hall Zone 10 Deluge System

Viking F-1 Deluge System Riser OS&Y Zone 10 Deluge System

Date Prior to replacement year ?

1 gauge is expired

System Valve Zone 10 Deluge System Room A125a Delta hall Zone 10 Deluge System

Viking F-1 Deluge System Riser OS&Y Zone 10 Deluge System

2018 5yr Serv.Date-Interior Insp/Gauge

Due for five year internal.

Control Valve D-105 Tunnel S concourse end OS&Y 8" D-105 Tunnel S concourse end D-105 Tunnel S concourse end

Valve OS&Y D-105 Tunnel S concourse end

Supervised Secured?

Tamper switch did not report to panel.

(Potter OSYSU-2)

NFPA 25-2002 12.3.2.2(1) The valve inspection shall verify that the valves are in the following condition: (a) In the normal open or closed

Control Valve Cargo bldg wet OS&Y 8" Cargo Maintenance Cargo bldg wet

Victaulic Wet System Riser Main drain Cargo bldg wet

Are Control Valves Leak Free ?

Leaking at bottom of OS&Y valve.

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Annual Sprinkler

10/25/2019

Property Owner/Agent

Emerald Coast Convention Okaloosa Co. Facility Maintenance

Center NEW

1250 Miracle Strip Parkway

Fort Walton Beach, FL

Allen Lassiter Randy Overly (850)609-3911 (850)420-1267 **B&C FIRE SAFETY** FIRE SUPPRESSION SPECIALISTS ALARMS - SPRINKLERS - EXTINGUISHERS



Eric Frongner Conducted by:

200000010512 Inspection Ref:

> Print Date: 4/27/2020

> > Green

Signatures

Inspector - Signature Date Completed Inspector - Printed I state that the information on this form is correct at the time and place of my inspection, and that all equipment Eric Frongner 10/25/19 tested at this time was left in operational condition upon completion of this inspection except as noted.

5489 Old Bethel Road

Crestview, FL 32536

Tag Color	
System Description/Location	Tag Color
Wet system	
Wet/North riser #1	Green
Wet /South riser #2	Green
Dry system	
Dry riser 1	Green
Dry riser 2	Green

Notifications

Dry riser 3

To Be Notified	Test	ting Time	Phone Test	Contact / Operator
Coourity Control	Start Time:	800	800 286-5699	Monitoring
Security Central	End Time: 145 800 286-5699		800 286-5699	Monitoring
Okalagaa Dianatah	Start Time:	800	850-689-5766	Dispatch
Okaloosa Dispatch	End Time:	145	850-689-5766	Dispatch

Equipment Summary

Description	Site	Inspect	ed	Unable Inspe			Serviced Repaired		I
	Qty	Qty	%	Qty	%	Qty	%	Qty	%
Sprinkler Dry System Riser									
Main drain	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%
Butterfly	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%
Sprinkler Valve									
Aux Drain	3	3	100.0%	0	0.0%	0	0.0%	0	0.0%
Sprinkler Wet System Riser									
Main drain	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%
Riser Check	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%

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Annual Sprinkler

10/25/2019

Property: Emerald Coast Convention Center NEW

Owner: Okaloosa Co. Facility Maintenance



Inspection Ref: 200000010512

Syste	em Valve Insp	ection	า																																
							ress leadi		lition		ű		ign				spection or Flow Test																		
Loc	cation/Descript	ion	Valve	e Desc	escription		System	Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic Sign	,	Year Due		Inspection or Test Performed																		
Wet	system							<u> </u>																											
Wet/No	rth riser #1		4" 2002 Central	81ZL		50	50	NA	Ok	Ok	Ok	Ok	Ok		2021		No																		
Wet /So	outh riser #2		4" 2002 Central	81ZL	•	50	50	NA	Ok	Ok	Ok	Ok	Ok		2021		No																		
Fire S	prinklers																																		
Spri	nkler Type	Ма	anufacturer Model		K Factor emperature	Thread Size		Year of lanufacture		Year Replace Testir Requir	e or ng	T Red	eplace est or call Re Ok?		Spare Sprinkle Availabl	er	Wrench Available																		
QR Co	oncealed white	Tyco	TY3531		5.6/155	1/2"		2002		2022	2		Yes		Yes		Yes																		
QR Si	dewall Chrome	Globe	, ,		5.6/155	1/2"		2000		2020	2020		No		No		No		No		No		No		No		Yes		Yes		Yes		lo Yes		Yes
QR Up	oright	Centra	al C3101		5.6/155	1/2"		2002		2022			Yes Yes				Yes																		
QR Up	oright	Centra	al Solder link		5.6/155	1/2"		2002		2022	2		Yes Yes				Yes																		
Pres	sure Gauge I	nspec	tion List																																
Qty	Locati	on / De	escription					ondition Ok ?		Repla	Due acemo Years	ent	F	Requ	rior to uired ement ?		Quantity Replaced																		
Wet s	ystem																																		
2	Wet/North rise	· #1						Yes		20	021			Ye	es		0																		
2	Wet /South rise	er #2						Yes		20	021			Υe	es		0																		
Dry sy	rstem																																		
2	Dry riser 1							Yes		20	021			Ye	es		0																		
2	Dry riser 2							Yes		20	021			Ye	es		0																		
2 Dry riser 3								Yes		20	021			Ye	es		0																		
Long	Cycle Items																																		
	Item Type)			Location	/Descript	ion				quired quenc		Last	Per	formed		Next Due																		
Riser					Riser and branch	lines				5	yr			201	16		2021																		
Pipe																																			
	Yes No	extern	ondition ? al corrosion ? al loads ?					Yes Yes Yes		Prope	rly alig pipe l	ned?			nd not leakir		ımaged																		

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Annual Sprinkler

10/25/2019

Property: Emerald Coast Convention Center NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010512



sprinkle No Eng eva Yes Free of Yes Free of Yes Sprinkle Yes Standar sample Cold Weather Check D Yes Adequa Yes Interior which p Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p	te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	No Yes Yes Yes Yes Yes Yes NA Yes NA Yes	Eng evaluation recommended for spacing? Proper number and type of spare sprinklers? Free of obstructions to spray patterns? Free of physical damage? Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing? Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. If sprinklers have been replaced, were they proper replacements? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge valve enclosures functioning?
sprinkle No Eng eva Yes Free of Yes Free of Yes Sprinkle Yes Are all s Yes Standar sample Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa	rs tested? aluation recommended for sprinkler type? corrosion? foreign materials including paint? ers free of loading and dirt? sprinklers in service dated 1920 or later? ed sprinklers less than 50 years old? If no test now and every 10 years. ery riser 1 Dry system et heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ery riser 2 Dry system et heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes Yes Yes Yes Yes Yes NA NA	Proper number and type of spare sprinklers? Free of obstructions to spray patterns? Free of physical damage? Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing? Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. If sprinklers have been replaced, were they proper replacements? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
No Eng eva Yes Free of Yes Free of Yes Free of Yes Sprinkle Yes Are all s Yes Standar sample Cold Weather Check D Yes Adequate Yes Interior which p Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p	aluation recommended for sprinkler type? corrosion? foreign materials including paint? ers free of loading and dirt? sprinklers in service dated 1920 or later? ed sprinklers less than 50 years old? If no test now and every 10 years. ery riser 1 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ery riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes Yes Yes Yes NA Yes	Free of obstructions to spray patterns? Free of physical damage? Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing? Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. If sprinklers have been replaced, were they proper replacements? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Yes Free of Yes Sprinkle Yes Are all s Yes Standar sample Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior Interior which p Cold Weather Check D Yes Adequa	foreign materials including paint? ers free of loading and dirt? sprinklers in service dated 1920 or later? ed sprinklers less than 50 years old? If no test now and every 10 years. ery riser 1 Dry system et heat in areas with wet piping? ef pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ery riser 2 Dry system et heat in areas with wet piping? et heat in areas with wet piping? et pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes Yes Yes NA NA	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing? Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. If sprinklers have been replaced, were they proper replacements? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Yes Sprinkle Yes Are all s Yes Standar sample Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p	ers free of loading and dirt? sprinklers in service dated 1920 or later? of sprinklers less than 50 years old? If no test now and every 10 years. ry riser 1 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes Yes Yes NA Yes	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing? Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. If sprinklers have been replaced, were they proper replacements? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge valve enclosures functioning?
Yes Standar sample cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p	d sprinklers in service dated 1920 or later? d sprinklers less than 50 years old? If no test now and every 10 years. ry riser 1 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes Yes NA Yes	concealed sprinklers not missing? Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. If sprinklers have been replaced, were they proper replacements? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge valve enclosures functioning?
Yes Standar sample cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p	rd sprinklers less than 50 years old? If no test now and every 10 years. ry riser 1 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	NA Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. If sprinklers have been replaced, were they proper replacements? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Sample Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p	now and every 10 years. ry riser 1 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	NA Yes	Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Yes Adequation Yes Interior which possible possi	ry riser 1 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes	deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p Yes Interior which p	of pipe in preaction and dry pipe systems asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes	deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
which p Cold Weather Check D Yes Adequate Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p	asses through freezers free of ice blockage? ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	NA	Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather? Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Yes Adequation Yes Interior which position Yes Adequation Yes Adequation Yes Adequation Yes Interior which position Yes Adequation Yes Interior which position Yes Interior which position Yes Interior which position	ry riser 2 Dry system te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?		Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Yes Adequa Yes Interior which p Cold Weather Check D Yes Adequa Yes Interior which p	te heat in areas with wet piping? of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?		deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
Yes Interior which p Cold Weather Check D Yes Adequate Yes Interior which p	of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?		deluge valve enclosures functioning? Low points drained in dry pipe, preaction and deluge
which p Cold Weather Check D Yes Adequate Yes Interior which p	asses through freezers free of ice blockage?	Yes	
Yes Adequa Yes Interior which p			systems phor to the onset of freezing weather?
Yes Adequate Yes Interior which p	if theel of Bif eyeletti		
Yes Interior which p	te heat in areas with wet piping?	NA	Laurence de la companya de la compan
which p	te neat in areas with wet piping?	INA	Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning?
	of pipe in preaction and dry pipe systems asses through freezers free of ice blockage?	Yes	Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather?
	asses through neezers nee of ice blockage:		systems prior to the onset of neezing weather:
Marathon Manufa	cturer of compressor		Model of compressor
	•		
•	compressor (HP) essor appears to be in working condition?	Yes	Compressor Description/Type Compressor appears free of leaks?
Yes Compre	essor and motor are free of vibration and	Yes	Guages appear Ok and show normal PSI
unusua			51.11.1
	ears clean with no burnt odor	Yes	Electrical connections Ok?
	in the ON Postion?	NA	Inlet air filter clean?
	n good condition?	NA NA	Tension on the belt is Ok?
	ndensate/water been drained from the tank water separator?	NA	Dryer/Separator Ok?
ire Department Conne	ection		
Yes Visible	and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes Plugs o	r caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes Identific	ation sign(s) in place?	Yes	Check valve is not leaking?
Yes Automa	tic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA Valve c	lapper operational over its full range (if caps		

Print Date: 4/27/2020 Page 3 of 7

Annual Sprinkler

10/25/2019

Property: Emerald Coast Convention Center NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010512



Flow Test

Outton	Consortion Floured	Outlet	Pr	essure (ps	i)	Time To	Results
System	Connection Flowed	Size	Static	Resid	Resid Static		comparable to prior test
Wet system							
Wet/North riser #1	Main drain	2	50	40	50	20	Yes
Wet /South riser #2	Main drain	2	50	40	50	15	Yes
Dry system							
Dry riser 1	Main drain	2"	50	40	50	15	Yes
Dry riser 2	Main drain	2	50	40	50	15	Yes
Dry riser 3	Main drain	2	50	40	50	15	Yes

Inspector's Test Valve

System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signage	Easily Accessible
Wet system					
Wet/North riser #1	Yes	35	Yes	Yes	Yes
Wet /South riser #2	Yes	30	Yes	Yes	Yes
Dry system					
Dry riser 1	Yes	45	Yes	Yes	Yes
Dry riser 2	Yes	40	Yes	Yes	Yes
Dry riser 3	Yes	45	Yes	Yes	Yes

Auxiliary Drains

System / Location	Drain	Aux Drain Drained?	Water Flow Observed ?
South in garage	Drum Drip	Yes	Yes
Center garage	Drum Drip	Yes	Yes
South in garage	Drum Drip	Yes	Yes

Valve Inspection List

Tarve mepodien Elec										
					Inspe	ection	1		Maint	t.
Location	Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Wet system										
Wet/North riser #1	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	8	NA
Wet /South riser #2	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	8	NA
Dry system										
Dry riser 1	OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	8	NA

Print Date: 4/27/2020 Page 4 of 7

Annual Sprinkler

10/25/2019

Property: Emerald Coast Convention Center NEW

Owner: Okaloosa Co. Facility Maintenance



Inspection Ref: 200000010512

Valve Inspection List										
					Inspe	ection	1	ı	Main	ıt.
Location	Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Dry system										
Dry riser 2	OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	8	NA
Dry riser 3	OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	8	NA
Ok - Passes Inspection S - Serviced on site X - Requires Serviced	ce NA - Not Applical	ole								

Dry Valve Trip Tes	st - Dry s	ystem											
Dry Valve	Si	ze: 4"	Yea	ar:		Q. O. D.		Year:					
Make		Model		Serial no		Make		Model Serial no.					
Тусо		DPV	'-1										
		Trip thru t pipe	Water	Pressure	Air Pr	essure	Trip point air pressure	Time water reached test ou	tlet Alarm Operated				
Without Q.O.D.		sec		50psi		32 psi	psi	se	c Yes				
With Q.O.D.		sec		psi		psi	psi	se	С				

Comparable to previous tests ? Yes

Dry Valve	Si	ze: 4"	Ye	ar:		Q. O. D.		Year:				
Make		Model		Serial no		Make		Model	Serial no.			
Тусо		DPV	'-1									
		o Trip thru st pipe	Water	Pressure	Air Pr	ressure	Trip point air pressure	Time water reached test out	Alarm Operated			
Without Q.O.D.		sec		50psi		30 psi	psi	sec	c Yes			
With Q.O.D.		sec		psi		psi	psi	sec	0			

Comparable to previous tests?

Yes

Annual Sprinkler 10/25/2019

Property: Emerald Coast Convention Center NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010512



Dry Valve Size: 4" Year:						Q. O. D.		Year:			
Make		Model		Serial no		Make		Model	Serial no.		
Тусо		DPV	'-1								
		o Trip thru st pipe	Water	Pressure	Air Pr	essure	Trip point air pressure	Time water reached test out	let Alarm Operated		
Without Q.O.D.		sec		50psi		30 psi psi		sec	yes Yes		
With Q.O.D.		sec		psi		psi ps		sec			

Comparable to previous tests?

Yes

Print Date: 4/27/2020 Page 6 of 7

Annual Sprinkler

10/25/2019

Property: Emerald Coast Convention Center NEW

Owner: Okaloosa Co. Facility Maintenance



Inspection Ref: 200000010512

Deficiency / Recommendations Summary

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

Sprinkler Head Sidewall

Globe Sprinkler Head Sidewall

No

Repl/Test/Recall req Ok?

Heads removed on dock area for renovation and painting.

Print Date: 4/27/2020 Page 7 of 7

Annual Sprinkler

06/06/2019

Property Owner/Agent

EMS - Sheriff's Office NEW Okaloosa Co. Facility

Maintenance

1450 Miracle Strip Pkwy

Okaloosa Island Fort Walton Beach, FL 32548 5489 Old Bethel Road

Crestview, FL 32536

Randy Overly

(850)420-1267

FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS-SPRINKLERS-EXTINGUISHERS

850-862-7812

Conducted by: Eric Frongner

Inspection Ref: 200000007724

Year Due for

Replacement

(5-Years)

2021

Date Prior to

Required

Replacement?

Yes

Quantity

Replaced

0

Print Date: 4/27/2020

Signatures

Tag Color

Qty

Dry System
2 Riser

Location / Description

Mike Baxley

(850)651-7659

•			
Inspector - Printed Eric Frongner	Inspector - Signature	6/6/19	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

5	System Desc	ription/Locatio	n					Tag	Color	
Dry System								1		
	•	•	•		·			Red (Critical	
Okaloosa Dispatch		e: 200	850-68	39-5766	Ke	lly				
Okaioosa Dispatcii	End Time	230	850-68	39-5766	Ke	lly				
Equipment Summary	,									
Description		Site	Inspect	ed	Unable Inspe		Serviced Repaired		Failed	
		Qty	Qty	%	Qty	%	Qty	%	Qty ⁹	
Sprinkler Dry System	Riser									
		1	1	100.0%	0	0.0%	0 (0.0%	0.0	
Sprinkler Valve										
Aux Drain		1	1	100.0%	0	0.0%	0 (0.0%	0.0	
Fire Sprinklers										
Sprinkler Type	Manufactur Model		Factor mperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok?	Spare Sprinkler Available	er Available	
QR Pendent dry whi	lobe GL5635	5	4.9/155	1/2"	2002	2022	Yes	No	Yes	

Condition

Ok?

Yes

Annual Sprinkler

Long Cycle Items

06/06/2019

Property: EMS - Sheriff's Office NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000007724



Required Location/Description Last Performed Next Due Item Type Frequency Dry system Riser Five years 2016 2021 Pipe Riser Free of mechanical damage and not leaking? Yes In good condition? Yes Yes No external corrosion? Yes Properly aligned? Yes No external loads? Yes Visible pipe hangers and seismic braces not damaged or loose? Sprinklers Riser NA No Extra high, very extra high and ultra high temperature Eng evaluation recommended for spacing? sprinklers tested? Eng evaluation recommended for sprinkler type? Yes Proper number and type of spare sprinklers? No Yes Free of corrosion? Yes Free of obstructions to spray patterns? Free of foreign materials including paint? Yes Yes Free of physical damage? Sprinklers free of loading and dirt? Yes Yes Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing? Are all sprinklers in service dated 1920 or later? Yes Yes Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years. Yes NA Standard sprinklers less than 50 years old? If no test If sprinklers have been replaced, were they proper sample now and every 10 years. replacements? Fire Department Connection Riser Yes Visible and accessible? Yes Couplings and swivels not damaged and rotate smoothly? Plugs or caps in place and undamaged? Gaskets in place and in good condition? No Yes Fire department connection cap is missing. Internal inspection required Yes Check valve is not leaking? Yes Identification sign(s) in place? Yes Automatic drain valve in place and operating properly? NA Interior free of obstructions (if caps are not in place)?

	are not in place) ?									
Cold Weather Check Dry System										
Yes	Adequate heat in areas with wet piping?	NA	Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning?							
Yes	Interior of pipe in preaction and dry pipe systems which passes through freezers free of ice blockage?	Yes	Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather?							

Flow Test

NA

Valve clapper operational over its full range (if caps

System	Connection Flowed	Outlet	Pr	essure (ps	i)	Time	Results comparable to prior test				
	Connection Flowed	Size	Static	Resid	Static	To Restore					
Dry System											
	Main drain	2	60	50	55	3	Yes				

Print Date: 4/27/2020 Page 2 of 4

Annual Sprinkler

06/06/2019

Property: EMS - Sheriff's Office NEW

Owner: Okaloosa Co. Facility Maintenance



Inspection Ref: 200000007724

Inspector's Test Valve												
System/Location	Alarm Reported	Time to Alarm	Smoo	th Bore Orifice	Signage			Easily Accessibl		ible		
Dry System												
	Yes				Υe	es			Υe	es		
Auxiliary Drains												
System / Location	Drain		Aux Drain Dra	ined ?	T w	/ater	Flow	Obs	erve	? t		
Dry System												
Under deck	Drum Drip		Yes			Y	'es					
Valve Inspection List												
					Inspectio		ection	on Maint.				
Location		Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated	
Dry System												
Riser		Butterfly	4"	Pad Locked	d Ok	Ok	Ok	Ok	Ok	8	NA	
Ok - Passes Inspection S - Serviced on sit	e X - Requires Serv	vice NA - Not Applic	able									

Dry Valve Trip Test - Dry System											
Dry Valve	Size: Year:			ar:		Q. O. D.		Year:			
Make		Model Ser			-	Make		Model	Serial no.		
Victaulic											
		o Trip thru st pipe	·		ressure Air Pressure		Trip point air pressure	Time water reached test out	Alarm Operated		
Without Q.O.D.		NA sec	60psi			NA psi	NA psi	NA se	c Yes		
With Q.O.D.		NA sec	NApsi			NA psi	NA psi	NA se	c NA		

Comparable to previous tests?

Yes

Annual Sprinkler

06/06/2019

Property: EMS - Sheriff's Office NEW

Owner: Okaloosa Co. Facility Maintenance Inspecti



Inspection Ref: 200000007724

Deficiency / Recommendations Summary

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

Fire Department Connection Riser

Fire Department Connection

No Plugs or caps in place and undamaged?

Fire department connection cap is missing. Internal inspection required

NFPA 25-2002 12.7.1(3) Fire department connections shall be inspected quarterly. The inspection shall verify the following: (c) Plugs or caps are in place and undamaged.

Sprinkler Head

Globe GL5635 Sprinkler Head

No Spare available

Missing two spares

Print Date: 4/27/2020 Page 4 of 4

Annual Sprinkler

08/07/2019

Property

Okaloosa Clerk of Court Mini Storage NEW

5489 Old Bethel Rd Crestview, FL 32536 Conducted by: Eric Frongner

Inspection Ref: 200000009944

Theresa Wilcox

689-5000x3361

Print Date: 4

FIRE SUPPRESSION SPECIALISTS
ALARMS • SPRINKLERS • EXTINGUISHERS

850-862-7812

B&C FIRE SAFETY

4/24/2020

Si	gn	atı	ıre	S

Inspector - Printed	Inspector - Signature	Date Completed	I state that the information on this form is correct at the
Eric Frongner	E Thorge	8/7/19	time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

Tag Color	
System Description/Location	Tag Color
Riser	Green

Notifications

To Be Notified	Testing Time		Phone Test	Contact / Operator			
Coourity Control	Start Time:	1030	800-286-5699	Monitoring			
Security Central	End Time:	12:00	800-286-5699	Monitoring			
Okala ana Caumtu	Start Time:	1030	850-689-5766	Dispatch			
Okaloosa County	End Time:	12:00	850-689-5766	Dispatch			

Equipment Summary

Description	Site	Inspec	ted	Unable Inspe		Servio Repai		Failed	d	
	Qty	Qty	%	Qty	%	Qty	%	Qty	%	
Sprinkler Valve										
OS&Y	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%	
Sprinkler Wet System Riser										
Butterball	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%	

System Valve Inspection Pressure Valve Interior Inspection or Physical Condition Dry Valve Full Flow Test Readings Hydraulic Sign Trim valves Pressures Leakage Accelerator (if present) Location/Description Valve Description Inspection or System Supply Year Due Test Performed Ok 120 120 Ok Ok Riser 2" Riser Check Central 200 WOG NA Ok Ok 2019 No

Annual Sprinkler

08/07/2019

Property: Okaloosa Clerk of Court Mini Storage NEW



200000009944 Inspection Ref:

Fire Sprinklers	3
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Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok?	Spare Sprinkler Available	Wrench Available
QR Upright brass	Reliable V2704	5.6/165	1/2"	2003	2023	Yes	Yes	Yes

Pressure Gauge Inspection List

In good condition 2

Qty	Location / Description	Condition Ok?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced
2	Riser	Yes	2022	Yes	0

Long Cycle Items

Item Type	Location/Description	Required Frequency	Last Performed	Next Due
Wet system	Riser and branch lines	5 year	2014	2019

Pipe

165	in good condition ?	res Free of mechanical damage and not leaking?
Yes	No external corrosion?	Yes Properly aligned ?
Yes	No external loads ?	Yes Visible pipe hangers and seismic braces not damaged
		or loose ?

Sı

Sprinklers			
NA	Extra high, very extra high and ultra high temperature sprinklers tested ?	No	Eng evaluation recommended for spacing?
No	Eng evaluation recommended for sprinkler type?	Yes	Proper number and type of spare sprinklers?
Yes	Free of corrosion?	Yes	Free of obstructions to spray patterns?
Yes	Free of foreign materials including paint?	Yes	Free of physical damage?
Yes	Sprinklers free of loading and dirt?	Yes	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing?
Yes	Are all sprinklers in service dated 1920 or later?	Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.
Yes	Standard sprinklers less than 50 years old? If no test sample now and every 10 years.	NA	If sprinklers have been replaced, were they proper replacements?

Flow Test

Custom	Connection Flowed	Outlet	Pressure (psi)			Time	Results	
System	Connection Flowed	Size	Static	Resid	Static	To Restore	comparable to prior test	
Riser	Main drain	2"	120	90	120	15	Yes	

Inspector's Test Valve

System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signage	Easily Accessible
Riser	Yes	30	Yes	Yes	Yes

Valve Inspection List

Print Date: 4/24/2020 Page 2 of 3

Annual Sprinkler 08/07/2019

Property: Okaloosa Clerk of Court Mini Storage NEW



Inspection Ref: 200000009944

Valve Inspection List

					Inspe	ection	1		Main	ıt.
Location	Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Riser	Butterfly	2"	Supervised	Ok	Ok	Ok	Ok	Ok	7	NA
Backflow Supply	OS&Y	4"	None	Ok	Ok	Ok	NA	NA	0	NA
Backflow System Side	OS&Y	4"	None	Ok	Ok	Ok	NA	NA	0	NA

Ok - Passes Inspection S - Serviced on site X - Requires Service NA - Not Applicable

Print Date: 4/24/2020 Page 3 of 3

Annual Sprinkler

08/29/2019

Property

Okaloosa County Administrative Building NEW

1250 Eglin Pkwy Shalimar, Fl FIRE SAFETY
FIRE SUPPRESSION SPECIALISTS
ALARMS - SPRINKLERS - EXTINGUISHERS
850-862-7812

Conducted by: Henry Jablonski

Inspection Ref: 200000010101

Randy Overly

(850)420-1267

Print Date: 4/27/2020

	Si	gn	atu	res
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Inspector - Printed	Inspector - Signature	'	I state that the information on this form is correct at the
Henry Jablonski		0/29/19	time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

Tag Color	
System Description/Location	Tag Color
Wet/Riser Mechanical Room	Green

Notifications

To Be Notified	Test	ting Time	Phone Test	Contact / Operator						
Security Central	Start Time:	6:30	800-286-5699	Monitoring						
	End Time:	1:00	800-286-5699	Monitoring						
Okalaga	Start Time:	6:30	850-689-5766	Dispatch						
Okaloosa	End Time:	1:00	850-689-5766	Dispatch						

Equipment Summary

Description	Site	Inspect	ed	Unable Inspe		Servio Repai		Failed				
·	Qty	Qty	%	Qty	%	Qty	%	Qty	%			
Sprinkler Sectional CV - FT, ITV												
Inspector's test	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%			
Butterfly	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%			
Sprinkler Valve												
OS&Y	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%			
Sprinkler Wet System Riser												
Main drain	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%			

System Valve Inspection												
Location/Description		Pressure Readings			dition	"	es		Sign	Valve Interior Dry Valve Fเ		
	Valve Description	Supply	System	Accelerator (if present)	Physical Cond	Pressures	Trim valve	Leakage	Hydraulic S	Year Due	Inspection or Test Performed	

Annual Sprinkler 08/29/2019

Property: Okaloosa County Administrative Building NEW

sample now and every 10 years.



Inspection Ref: 200000010101

Syste	m Valve Ins	pection	า														
Location/Description					Pressure								_	Valve Interior Inspection or			
						Rea	adin	gs	diţi	ျှ	Trim valves	Leakage	Hydraulic Sign	Dry Valve Full Flo		Il Flow Test	
		Valve Description		Supply		System	Accelerator (if present)	Physical Condition	Physical Condi Pressures	Year Due				Inspection or Test Performed			
Wet/Riser Mechanical 4" Riser Check 2014 Co					entral G	50		50	NA	Ok	Ok	Ok	Ok	Ok	2019	·	No
Fire S	prinklers																
Sprinkler Type Manufacturer Model		Te	K Factor emperature	Thread Size		l	Year of anufacture		Year Replace or Testing Required		Replace Test or Recall Req Ok ?		Spa	kler	Wrench Available		
QR Pe	ndent Chrom	Globe	GL5601		5.6/155	1/2"			2014		2034			Yes	Ye	s	Yes
QR Sid	dewall White Globe GL				5.6/155	1/2"			2014	<u> </u>	2034			Yes	Ye	s	Yes
QR Up	QR Upright Brass Globe GL5615				5.6/200	1/2"			2014	<u> </u>	2034			Yes	Ye	S	Yes
Press	sure Gauge	Inspec	tion List														
Qty Location / Description							Condition Ok ?			Year Due Replacem (5-Years		ent	F	te Prior to Required lacement?		Quantity Replaced	
2	Wet/Riser Med	chanical	Room					`	Yes		20	2019		Yes			0
Long	Cycle Items																
Item Type Location/I					/Description				Required Frequency			Last Performed			Next Due		
Wet sy	stem				Riser/Building						5 Year			2015			2020
Pipe										,							
	Yes In	good co	ondition ?						Yes		Free o	f mech	nanica	l damaç	ge and not lea	king ?)
	Yes N	No external corrosion ?							Yes		Properly aligned ?						
	Yes N	No external loads ?					Yes Visible pipe hangers and seismic braces not dam or loose?								lamaged		
Sprink	lers																
		Extra high, very extra high and ultra high temperature sprinklers tested ?						No Eng evaluation recommended for spacing?						ng?			
1	No Eng evaluation recommended for sprinkler type?								Yes	Proper number and type of spare sprinklers?							
	Yes Free of corrosion?								Yes	Free of obstructions to spray patterns?							
Yes Free of foreign materials including paint?									Yes	Free of physical damage?							
Yes Sprinklers free of loading and dirt?								Yes	Escutcheons and coverplates for recessed, fluconcealed sprinklers not missing?					ush and			
Yes Are all sprinklers in service dated 1920 or later?						Yes Fast Response sprinklers					inklers	s in service for less than 20 ple now and every 10 years.					
Yes Standard sprinklers less than 50 years old? If no test				st	NA If sprinklers have been rep						placed, were they proper						

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replacements?

Annual Sprinkler

08/29/2019

Property: Okaloosa County Administrative Building NEW



Inspection Ref: 200000010101

Fire Departm	Fire Department Connection Wet/SW Corner Near Parking											
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?									
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?									
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?									
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?									
NA	Valve clapper operational over its full range (if caps are not in place)?											

Flow Test

Contant	Composition Flower	Outlet	Pr	essure (ps	i)	Time	Results	
System	Connection Flowed	Size Static		Resid	Static	To Restore	comparable to prior test	
Wet/Riser Mechanical Room	Inspector's test	1/2"	50	40	50	5	Yes	
Wet/1st Floor SW Riser	Inspector's test	1/2"	60	40	45	10	Yes	
Wet/2nd Floor SW Riser	Inspector's test	1/2"	40	30	40	10	Yes	
Wet/3rd Floor SW Riser	Inspector's test	1/2"	40	35	40	10	Yes	

Inspector's Test Valve

System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signage	Easily Accessible
Wet/Riser Mechanical Room	Yes	27	Yes	Yes	Yes
Wet/1st Floor SW Riser	Yes	70	Yes	Yes	Yes
Wet/2nd Floor SW Riser	Yes	32	Yes	Yes	Yes
Wet/3rd Floor SW Riser	Yes	34	Yes	Yes	Yes

Valve Inspection List

Size	Secured Supervised	오 Leakage	ک Open	Accessible	Signs	Ê	ω # of Turns	Lubricated
4"	Supervised	Ok	Ok	Ok	Ωk	Ok	9	N 1 A
			l ~	🗥	OK	I ~'` I	٠ ١	NA
4"	Supervised	Ok	Ok	Ok	Ok	Ok	12	NA
4"	Supervised	Ok	Ok	Ok	Ok	Ok	9	NA
4"	Supervised	Ok	Ok	Ok	Ok	Ok	9	NA
6"	Pad Locked	Ok	Ok	Ok	NA	NA	20	NA
6"	Pad Locked	Ok	Ok	Ok	NA	NA	20	NA
_	+	6" Pad Locked	6" Pad Locked Ok	6" Pad Locked Ok Ok	6" Pad Locked Ok Ok Ok	6" Pad Locked Ok Ok Ok NA	6" Pad Locked Ok Ok Ok NA NA	6" Pad Locked Ok Ok Ok NA NA 20

Ok - Passes Inspection S - Serviced on site X - Requires Service NA - Not Applicable

Annual Sprinkler

10/01/2019

Property Owner/Agent

Okaloosa County Courthouse Annex Extension NEW

1940 Lewis Turner Blvd 5489 Old Bethel Road

Fort Walton Beach, FL 32548

Crestview, FL 32536

Okaloosa Co. Facility

Maintenance

850-862-7812

B&C FIRE SAFETY

remained in service without modification and been free

of actuation of devices or alarms

FIRE SUPPRESSION SPECIALISTS

ALARMS - SPRINKLERS - EXTINGUISHERS

David Woodard Conducted by:

200000010431 Inspection Ref:

Randy Overly

Print Date: 4/27/2020 (850)420-1267 (850)830-1600

Signatures			
Inspector - Printed Eric Frongner	Inspector - Signature E Hong	Date Completed 10/2/19	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.
Owner's Representitive - Prin Gary Madden	Owner's Representitive - Signatu	Date Completed 10/2/19	Except as noted, the building is occupied with the same occupancy classification and hazard of contents as last inspection. Also, the system has remained in service without modification and been free

Tag Color	
System Description/Location	Tag Color
Wet System	
Wet/Riser Loading Dock	Green
Wet/ Fire Pump Room Outside	Yellow-Non critical
Dry System	
Dry/Riser Loading Dock	Yellow-Non critical

Notifications

To Be Notified	Test	ing Time	Phone Test	Contact / Operator
Courity Control	Start Time:	0545	800-286-5699	Chris
Security Central	End Time:	8:45	800-286-5699	Chris
Okalaga Dianatah	Start Time:	0545	850-689-5766	Heather
Okaloosa Dispatch	End Time:	8:45	850-689-5766	Heather

Equipment Summary

Description	Site	Inspected		Unable Inspe		Servio Repai		Failed			
·	Qty	Qty	%	Qty	%	Qty	%	Qty	%		
Sprinkler Dry System Riser											
Main drain	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Gauges											
	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Hose Valve Outlets											
	3	3	100.0%	0	0.0%	0	0.0%	0	0.0%		

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Annual Sprinkler

10/01/2019

Property: Okaloosa County Courthouse Annex Extensior

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431



Equipment Summary

Description	Site	Inspect	ted	Unable to Inspect		Servic Repai		Failed			
,	Qty	Qty	%	Qty	%	Qty	%	Qty	%		
Sprinkler Pump											
Butterfly	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Sectional CV - FT, IT	V										
Inspector's test	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Valve											
OS&Y	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%		
Sprinkler Wet System Riser											
Inspector's test	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%		

System Valve Inspection

			Pressure		ion	noi			LE LE	Valve Interior Inspection or Dry Valve Full Flow Test	
Location/Description	Valve Description	System System System Gippess Accelerator (if present) Physical Condition Pressures		Trim valves	Leakage	Hydraulic Sign	Year Due	Inspection or Test Performed			
Wet System											
Wet/Riser Loading Dock	3"			NA	Ok	Ok	Ok	Ok	Ok	2023	No

Fire Sprinklers

Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok?	Spare Sprinkler Available	Wrench Available
QR Pendent Chrome	Viking VK302	155	1/2"	2011	2031	Yes	Yes	Yes
QR Concealed White	Viking VK462	155	1/2"	2011	2031	Yes	Yes	Yes
QR Upright Brass	Tyco TY3131	200	1/2"	2010	2030	Yes	Yes	Yes

Pressure Gauge Inspection List

Qty	Location / Description	Condition Ok ?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced						
Wet S	ystem										
1	Wet/Riser Loading Dock	Yes	2023	Yes	0						
5	Wet/ Fire Pump Room Outside	Yes	2023	Yes	0						
Dry System											
2	Dry/Riser Loading Dock	Yes	2023	Yes	0						

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Annual Sprinkler

10/01/2019

Property: Okaloosa County Courthouse Annex Extensior

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431



Long Cycle Items

Long Cycle	Items								
Iter	п Туре	Location/Descripti	on	Required Frequency	Last Performed	Next Due			
Riser	All o	of building		Every 5 years	8/9/2018	8/2023			
Pipe									
Yes	In good condition ?		Yes	Free of mechanica	al damage and not leaki	ng ?			
Yes	No external corrosion ?		Yes	Properly aligned?					
Yes	No external loads ?		Yes	Visible pipe hange or loose ?	ers and seismic braces r	ot damaged			
Sprinklers									
NA	Extra high, very extra high and ultra hi sprinklers tested ?	gh temperature	No	Eng evaluation recommended for spacing?					
No	Eng evaluation recommended for spri	nkler type?	Yes	Proper number an	d type of spare sprinkle	rs?			
Yes	Free of corrosion?		Yes	Free of obstruction	ns to spray patterns?				
Yes	Free of foreign materials including pai	nt?	Yes	Free of physical da	amage?				
Yes	Sprinklers free of loading and dirt?		Yes	Escutcheons and concealed sprinkle	coverplates for recesseders not missing?	d, flush and			
Yes	Are all sprinklers in service dated 1920	or later?	Yes		rinklers in service for les st sample now and ever				
Yes	Standard sprinklers less than 50 years	old? If no test	Yes	·-	been replaced, were the				
	sample now and every 10 years.			replacements?					
old Weathe	r Check Dry/Riser Loading Dock D	ry System							
Yes	Adequate heat in areas with wet piping	g?	NA	Low temperature a	alarms in dry pipe, pread	ction and			
				deluge valve enclo	sures functioning?				
Yes	Interior of pipe in preaction and dry pip	e systems	Yes	Low points drained in dry pipe, preaction and deluge					
	which passes through freezers free of	ice blockage?		systems prior to th	e onset of freezing wea	ther?			
ire Departm	ent Connection Wet/Front Parking	Lot Wet System							
Yes	Visible and accessible?		Yes	Couplings and swi	ivels not damaged and r	otate			
Yes	Plugs or caps in place and undamage	d?	Yes	Gaskets in place a	and in good condition?				
Yes	Identification sign(s) in place?		Yes	Check valve is not	leaking?				
Yes	Automatic drain valve in place and ope	erating properly?	NA	Interior free of obs	tructions (if caps are no	t in place) ?			
NA	Valve clapper operational over its full are not in place)?	ange (if caps							
lose Valve C	Outlets Stair 4 Wet Standpipe								
Yes	Caps, hose connections, valve handle restricting devices in place, undamage condition?		Yes	Valves not leaking and no visible obstructions?					
lose Valve C	Outlets Stair 2 Wet Standpipe								
Yes	Caps, hose connections, valve handle restricting devices in place, undamage condition?		Yes	Valves not leaking and no visible obstructions?					
lose Valve C	Outlets Stair 3 Wet Standpipe								
Yes	Caps, hose connections, valve handle restricting devices in place, undamage condition?		Yes	Valves not leaking	and no visible obstructi	ons?			

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Annual Sprinkler

10/01/2019

Property: Okaloosa County Courthouse Annex Extension

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431



Owner.	Okalooda Go. I dollity Maintenance	mspection	Nei: 20000010401
Fire Pump El	lectric Inspection Wet System		
Yes	Pump house/room at least 40deg F?	Yes	Suction, discharge and bypass valves open?
Yes	Piping free from leaks?	Yes	Suction and system pressure gauges normal?
NA	Suction reservoir, if provided, full?	Yes	Controller indicating power ON ?
Yes	Transfer switch indicating normal situation?	Yes	Isolation switch closed?
Yes	Reverse phase alarm indicator OFF or normal	Yes	Circulation relief valve flowing water while pump
	phase rotation indicator ON ?		churns?
Yes	Pressure relief valves operating with proper pressure		
	downstream while pump is operational?		
ire Pump El	lectric Test Wet System		
Yes	Pump started automatically?	85	Record starting pressure.
85	Record starting pressure.	130	Pump shutoff pressure.
110	Jockey pump shutoff pressure.	95	Jockey pump starting pressure.
Yes	Pump run for at least 10 minutes?	45	Record suction pressure while running.
130	Record discharge pressure while running.	Yes	Pump packing gland showing slight discharge? (Adjust if necessary)
Yes	Free from unusual noises or vibrations?	Yes	Packing boxes, bearings and pump casing free from overheating?
3	Record time for motor to accelerate to full speed.	1	For reduced voltage or reduced current starting, record time controller is on first step.
10	For automatic stop controllers, record time pump runs after starting.	Yes	All times and pressures acceptable?
Have	to turn off		
No au	uto stop		
ire Pump El	lectric Maintenance Wet System		
NA	Changed pump bearing lubrication?	NA	Shaft end play acceptable?
NA	Pump coupling alignment acceptable?	NA	Transmission coupling, right angle gear drive and
			mechanical moving parts lubricated?
NA	Circuit breakers passed trip test?	NA	Emergency manual starting means operated without power?
NA	Electrical connections secure?	NA	Pressure switch settings calibrated?
NA	Motor bearings greased?	NA	Control and power wirings tight?
NA	Isolation switch and circuit breaker exercised?	NA	Circuit breakers appear clean?
NA	Electrical system free of wire chafing?	NA	Manual starting means on electrical systems operated?
NA	Boxes, panels and cabinets on electrical systems cleaned?	NA	Isolation switch and circuit breaker exercised?
NA	Circuit breakers appear clean?		

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Annual Sprinkler

10/01/2019

Property: Okaloosa County Courthouse Annex Extension

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431



Yes	Pump test run by discharge of flow through hose streams. Flow readings were taken at each hose stream.		Pump test run by discharge through by-pass flow meter to drain or suction reservoir. Flow readings taken by flow meter.
	Pump test run by discharge through by-pass flow meter directly returned to pump suction. Flow readings taken by flow meter.	Yes	Are the pressure readings acceptable?
NA	No-flow (churn) test run for 30 min?	Yes	Circulation relief valve and pressure relief valve operated properly during all flow tests?
Yes	No alarm indicators or other visible abnormalities observed during no-flow test? Low suction throttling device test: Free from abnormalities in throttling action? Automatic transfer switch test: Power failure simulated during peak flow? Automatic transfer switch test: After termination of simulated power failure did motor reconnect to the		Low suction throttling device test: Low suction pressure simulated? Low suction throttling device test: Free from abnormalities in return to full flow? Automatic transfer switch test: Connection made to alternate power source? All alarm conditions simulated?

Flow Test

Yes

All alarms operated?

Contant	Connection Flowed	Outlet	Pr	essure (ps	i)	Time	Results			
System	Connection Flowed	Size	Static	Resid	Static	To Restore	comparable to prior test			
Wet System										
Wet/Riser Loading Dock	Main drain	2	110	70	110	15	Yes			
Wet/2nd Floor Stair 3	Inspector's test		90	70	90	20	Yes			
Wet/3rd Floor Stair 3	Inspector's test	1/2	85	65	85	15	Yes			
Dry System										
Dry/Riser Loading Dock	Main drain	1-1/2"	55	40	55	10	Yes			

Inspector's Test Valve

System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signage	Easily Accessible					
Wet System										
Wet/Riser Loading Dock	Yes	30	Yes	Yes	Yes					
Wet/2nd Floor Stair 3	Yes	32	Yes	Yes	Yes					
Wet/3rd Floor Stair 3	Yes	42	Yes	Yes	Yes					
Dry System										
Dry/Riser Loading Dock	Yes	40	Yes	Yes	Yes					

Valve Inspection List

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Annual Sprinkler 10/01/2019

Property: Okaloosa County Courthouse Annex Extensior

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431



Valve Inspection List											
					Inspe	ection	1		Maint	t.	
Location	Valve Type		Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated	
Wet System											
Wet/Riser Loading Dock	Butterfly	3"	Supervised	Ok	Ok	Ok	Ok	Ok	8	Ok	
Wet/2nd Floor Stair 3	Butterfly	3"	Supervised	Ok	Ok	Ok	Ok	Ok	16	NA	
Wet/3rd Floor Stair 3	Butterfly	3"	Supervised	Ok	Ok	Ok	Ok	Ok	16	NA	
Wet/ Fire Pump Room Outside	OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	15	NA	
Wet/ Fire Pump Room Outside	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	15	NA	
Wet/ Fire Pump Room Outside	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	15	NA	
Tamper switch failed to report to panel											
Wet/ Fire Pump Room Outside	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	15	NA	
Dry System											
Dry/Riser Loading Dock	Butterfly	3"	Supervised	Ok	Ok	Ok	Ok	Ok	10	Ok	
Backflow Supply											
BackflowStreet Entrance	OS&Y	6"	Pad Locked	Ok	Ok	Ok	Ok	Ok	0	Ok	
Backflow System Side											
Backflow Street Entrance	OS&Y	6"	Pad Locked	Ok	Ok	Ok	Ok	Ok	0	Ok	
Ok - Passes Inspection S - Serviced on site X - Requires Serviced	ce NA - Not Applicat	ole									

Dry Valve Trip Test - Dry System											
Dry Valve	Dry Valve Size: 3" Year:					Q. O. D.	Year:				
Make Model				Serial no	-	Make		Model	Ser	ial no.	
Viking D'			1								
	Time to Trip thru Water Pr		Pressure	sure Air Pressure		Trip point air pressure	i reached test ou		Alarm Operated		
Without Q.O.D.		40 sec 8		80psi	35 psi		10 psi	50 se	С	Yes	
With Q.O.D.		sec		psi		psi	psi	se	С		

Comparable to previous tests?

PS10 Potter alarm switch stays in alarm and is now bypassed

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Annual Sprinkler 10/01/2019

Property: Okaloosa County Courthouse Annex Extensior

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431



Pump Equipment/C	Component Summary									
lto vo	Manufacturer	Model	Serial No.							
Item	Location / Description	Location / Description								
Wet System										
Fire Dump	Patterson	5X3 VIP	FP-C098290							
Fire Pump	30 psi 500 gpm Centrifugal									
Motor										
Motor	30 HP 3540 RPM 200 VAC 60 cycles									
Fire Pump	Eaton	FT90-30D-L1	16BL664E							
Controller										
Jackey Dump	Grundfos	CR-1								
Jockey Pump										
Jockey Pump	Eaton	FDJP-0.75D	16BL664J							
Controller										

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Annual Sprinkler

10/01/2019

Okaloosa County Courthouse Annex Extensior Property:

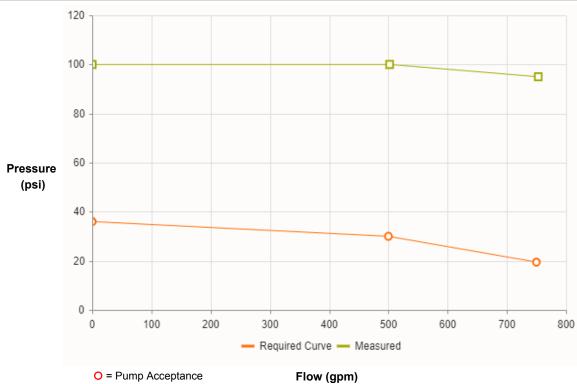
Okaloosa Co. Facility Maintenance 200000010431 Owner: Inspection Ref:



PUMPD Test Point with Stream Detail

Flow (me	easured)	Pr	essure (measure	Speed		
% Rated	Flow Net Suction		Suction	Discharge	(rpm)	
Churn	0	100	35	135	3,546	
100%	502	100	30	130	3,535	
151%	753	95	25	120	3,519	

Performance Graph



□ = Measured

Print Date: 4/27/2020

Annual Sprinkler

10/01/2019

Property: Okaloosa County Courthouse Annex Extensior

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431

Fire Pump Flow Test Stream Detail

Flow	Strea	am 1	Strea	am 2	Stre	am 3	Stre	am 4	Stre	am 5	Strea	am 6
% Rated	Pitot	!	Pitot		Pitot		Pitot		Pitot		Pitot	Flam
gpm	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow	Orifice C	Flow
0	1.75		1.75		1.75		1.75		1.75		1.75	
0	1		1		1		1		1		1	
100%	8		8									
	1.75	251	1.75	251	1.75		1.75		1.75		1.75	
502	1		1		1		1		1		1	
151%	18		18									
	1.75	376	1.75	376	1.75		1.75		1.75		1.75	
753	1		1		1		1		1		1	

B&C FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS-SPRINKLERS-EXTINGUISHERS

850-862-7812

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Annual Sprinkler

10/01/2019

Property: Okaloosa County Courthouse Annex Extensior

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010431



B&C FIRE SAFETY

Deficiency / Recommendations Summary

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

Dry Pipe Valve Test With QOD Dry System Dry/Riser Loading Dock

Viking DV/1 Dry System Riser Main drain Dry/Riser Loading Dock

'es Alarm operate ? No QOD

PS10 Potter alarm switch stays in alarm and is now bypassed

Fire Pump Electric Test Wet System Wet/ Fire Pump Room Outside

Patterson 5X3 VIP Pump ButterflyFP-C098290 Wet/ Fire Pump Room Outside

Have to turn off

No auto stop

NFPA 25-2002 8.3.2.2(2)(c) Electrical System Procedure. (c) Record the time pump runs after starting (for automatic stop controllers).

For automatic stop controllers, record time pump runs after starting.

Control Valve Bypass Supply Wet System Wet/ Fire Pump Room Outside

Patterson 5X3 VIP Pump ButterflyFP-C098290 Wet/ Fire Pump Room Outside

Supervised

Secured ?

Tamper switch failed to report to panel

NFPA 25-2002 12.3.2.2(1) The valve inspection shall verify that the valves are in the following condition: (a) In the normal open or closed position

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Annual Sprinkler

06/28/2019

Property

Okaloosa County EMS NEW

714 Essex Rd.

Fort Walton Beach, FL 32547

Conducted by: Henry Jablonski

Inspection Ref: 200000009692

Arron Hall

850-460-0093

Print Date:

B&C FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS • SPRINKLERS • EXTINGUISHERS

850-862-7812

4/27/2020

Signatures

Inspector - Printed Henry Jablonski	Inspector - Signature	0/20/19	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition
	<i>4</i> 20-		upon completion of this inspection except as noted.

Tag Color												
Ş	System Descrip	tion/Location								Tag Color		
Wet System												
Wet riser Storeroom	•				·					Green		
Notifications												
To Be Notified	Tes	ting Time		Phone Test Co			Contac	t / Operator				
Coourity Control	Start Time:	3:15	800 28	36-5699		Moni	toring					
Security Central	End Time:	4:15	800 28	800 286-5699		Monitoring						
Okalaga Causty	Start Time: 3:15		850-68	850-689-5766			atch					
Okaloosa County	End Time:	4:15	850-68	850-689-5766		Dispatch						
Equipment Summary	,		·									
Description		Site	Inspect	red	_	able to	-	Serviced Repaired		Failed		
•		Qty	Qty	%	C	Qty	%	Qty	%	Qty	%	
Sprinkler Valve												
OS&Y		2	2	2 100.0%		0 0.0%		0	0.0%	0	0.0%	
Sprinkler Wet Systen	n Riser											
		1	1	100.0%		0	0.0%	0	0.0%	0	0.0%	

System Valve Inspection	n										
			Pressure Readings				Ş		Sign	Valve Interior Inspection or Dry Valve Full Flow Test	
Location/Description	Valve Description	Supply	System	Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic S	Year Due	Inspection or Test Performed
Wet System											
Wet riser Storeroom	3"			NA	Ok	Ok	Ok	Ok	Ok	2021	No

Annual Sprinkler 06/28/2019

Property: Okaloosa County EMS NEW



Free of mechanical damage and not leaking?

Visible pipe hangers and seismic braces not damaged

Properly aligned?

Inspection Ref: 200000009692

Fire	Sp	rin	klε	ers
	9		.,,	,, 0

Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok?	Spare Sprinkler Available	Wrench Available
QR Upright Brass	Victaulic V2704	5.6/165	1/2"	2010	2030	Yes	Yes	Yes
Std Upright Brass	Victaulic V2703	5.6/165	1/2"	2011	2031	Yes	Yes	Yes
QR Pendent Chrome	Victaulic V2708	5.6/155	1/2"	2011	2031	Yes	Yes	Yes

Pressure Gauge Inspection List

Qty	Location / Description	Condition Ok?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced					
Wet S	Wet System									
1	Wet riser Storeroom	Yes	2023	Yes	0					

Long Cycle Items

ſ	Pipe				
	Wet system	Riser/Building	5 year		Now
	Item Type	Location/Description	Required Frequency	Last Performed	Next Due

Yes

Yes

Yes

Yes

Yes

Yes

Sprinklers			
NA	Extra high, very extra high and ultra high temperature sprinklers tested ?	No	Eng evaluation recommended for spacing?
No	Eng evaluation recommended for sprinkler type?	Yes	Proper number and type of spare sprinklers?
Yes	Free of corrosion?	Yes	Free of obstructions to spray patterns?
Yes	Free of foreign materials including paint?	Yes	Free of physical damage?
Yes	Sprinklers free of loading and dirt?	Yes	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing?
Yes	Are all sprinklers in service dated 1920 or later?	Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.
Yes	Standard sprinklers less than 50 years old? If no test sample now and every 10 years.	NA	If sprinklers have been replaced, were they proper replacements?

Fire Department Connection Front of Bldg Wet System

In good condition?

No external loads?

No external corrosion ?

	· · · · · · · · · · · · · · · · · · ·		
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA	Valve clapper operational over its full range (if caps are not in place)?		

Flow Test

Print Date: 4/27/2020 Page 2 of 3

Annual Sprinkler 06/28/2019

Property: Okaloosa County EMS NEW



Inspection Ref: 200000009692

Flow Test

Overhouse		Connection Flowed		Outlet	F	Pressure (psi)	, 7		Time		Results			
System		Connection Flower	ea	Size	Static	Static Resid		С	To Restore		comparable to prior test				
Wet System															
Wet riser Storeroom	Inspe	ector's test		2	55	45	50		5			Yes			
Inspector's Test Valve															
System/Location	ocation Alarm Reported		Time to	Alarm	Smooth I	Bore Orifice	5	Signa	ge	Ea	Easily Accessible		sible		
Wet System															
Wet riser Storeroom Yes			32	2	,	Yes		Yes			Yes				
Valve Inspection List															
							Inspecti		on	n Maint.		nt.			
Location				alve ype	Size	Secured		Leakage	Open	Accessione	Exercised	# of Turns	Lubricated		
Wet System															
Wet riser Storeroom			0	S&Y	3"	Supervise	d C)k C	k O	k O	k Ok	17	NA		
Backflow Supply															
Riser			0	S&Y	4"	Supervise	d C)k C	k O	k O	k Ok	14	NA		
Backflow System Side															
				S&Y	4"	Supervise)k C		k O	k Ok	14	NA		

Print Date: 4/27/2020 Page 3 of 3

Annual Sprinkler

11/20/2019

Property Owner/Agent

Okaloosa County Health Okaloosa Co. Facility
Department Crestview NEW Maintenance

810 East James Lee Blvd. 5489 Old Bethel Road

Crestview, FL 32536 Crestview, FL 32536

John Alfone Randy Overly (850)833-9240 x2255 (850)420-1267

FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS-SPRINKLERS-EXTINGUISHERS

850-862-7812

Conducted by: Henry Jablonski

Inspection Ref: 200000010535

Print Date: 4/24/2020

Signatures

Tag Color

Inspector - Printed Eric Frongner	Inspector - Signature E. Aara—	11/20/19	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.
--------------------------------------	---------------------------------	----------	---

	Tag Color					
iser						Green
Votifications						
To Be Notified	Testing Time Phone Test Contact / Op-				erator	
On availty On introd	Start Time:	615	800-286-5699	Monitoring		
Security Central	End Time:	900	800-286-5699	Monitoring		
City of Crestview	Start Time:	615	850-682-3741	Dispatch		
Dity of Crestview	End Time:	900	850-682-3741	Dispatch		

Description	Site	Inspect	ed	Unable Inspe		Servio Repai		Failed		
	Qty	Qty	%	Qty	%	Qty	%	Qty	%	
Sprinkler Wet System Riser										
Riser Check	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%	

System Valve Inspection	System Valve Inspection											
			Pressure Readings			S	es		Sign	Valve Interior Inspection or Dry Valve Full Flow Test		
Location/Description	Valve Description	Supply	System	Accelerator (if present)	Physical Condition	Pressures	Trim valve	Leakage	Hydraulic S	Year Due	Inspection or Test Performed	
Riser	4" Riser Check Victaulic	65	75	NA	Ok	Ok	Ok	Ok	Ok	2020	No	

Annual Sprinkler

11/20/2019

Property: Okaloosa County Health Department Crestviev

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010535



Fire Sprinklers

Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok?	Spare Sprinkler Available	Wrench Available
Std Pendent	Central Solder link	5.6/155	1/2"			Yes	Yes	Yes

Pressure Gauge Inspection List

Qty	Location / Description	Condition Ok?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced
2	Riser	Yes	2020	Yes	0

Long Cycle Items

Item Type	Location/Description	Required Frequency	Last Performed	Next Due	
Wet system	All	5 year	2015	2020	

Pipe

163	•	in good condition ?	165	Free of mechanical damage and not leaking ?
Yes	3	No external corrosion ?	Yes	Properly aligned ?
Yes	6	No external loads ?	Yes	Visible pipe hangers and seismic braces not damaged
				or loose ?

Sprinklers

Ophilikicis			
NA	Extra high, very extra high and ultra high temperature sprinklers tested ?	No	Eng evaluation recommended for spacing?
No	Eng evaluation recommended for sprinkler type?	Yes	Proper number and type of spare sprinklers?
Yes	Free of corrosion?	Yes	Free of obstructions to spray patterns?
Yes	Free of foreign materials including paint?	Yes	Free of physical damage?
Yes	Sprinklers free of loading and dirt?	Yes	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing?
Yes	Are all sprinklers in service dated 1920 or later?	Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.
Yes	Standard sprinklers less than 50 years old? If no test sample now and every 10 years.	NA	If sprinklers have been replaced, were they proper replacements?
	cample from and every to yours.		replacements.

Fire Department Connection

	•			
	Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
1	V	Diversion and in the second and described	\/	,
	Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
	Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
	Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
	NA	Valve clapper operational over its full range (if caps		
		are not in place)?		

Flow Test

Custom	Connection Flowed	Outlet	Pr	essure (ps	i)	Time	Results comparable to prior test	
System	Connection Flowed	Size	Static	Resid	Static	To Restore		
Riser	Inspector's test	2	75	55	70	10	Yes	

Print Date: 4/24/2020 Page 2 of 3

Annual Sprinkler

11/20/2019

Property: Okaloosa County Health Department Crestviev

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010535



Inspector's Test Valve

System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signage	Easily Accessible
Riser	Yes	42	Yes	Yes	Yes

Valve Inspection List

					Inspe	ection	Maint.			
Location	Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Riser	Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	12	NA
Backflow Supply	OS&Y	6"	Pad Locked	Ok	Ok	Ok	NA	NA	0	NA
Backflow System Side	OS&Y	6"	Pad Locked	Ok	Ok	Ok	NA	NA	0	NA

Ok - Passes Inspection S - Serviced on site X - Requires Service NA - Not Applicable

Print Date: 4/24/2020 Page 3 of 3

System Description/Location

Annual Sprinkler

04/03/2020

Property

Okaloosa County Health Department FWB NEW

221 Hospital Dr.

Fort Walton Beach, FL 32547

John Alfone

Tag Color

(850)833-9240 x2255



Conducted by: Eric Frongner

Inspection Ref: 200000011285

Print Date:

4/27/2020

Signatures			
Inspector - Printed Henry Jablonski	Inspector - Signature	4/3/20	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

S	System Description/Location												
Wet system													
Wet riser	•	•	•		•				·	Green	·		
Notifications													
To Be Notified	Те	sting Time		Phone Tes	st			Conta	ct / Opera	Operator			
Security Central	Start Time: 6:00			800-286-5699 Monitoring									
Security Certifal	End Time:	800-2	800-286-5699 Monitori			itoring							
Okaloosa Dispatch	Start Time: 6:00		850-6	850-689-5766		Dispatch							
Okaloosa Dispatcii	End Time:	9:00	850-6	89-5766	Dispatch								
Equipment Summary													
Description		Site	Inspec	ted	_	nable t		Servi Repa		Failed	d		
·		Qty	Qty	%	(Qty	%	Qty	%	Qty	%		
Sprinkler Valve													
OS&Y		2	2	100.0%		0	0.0%	(0.09	% 0	0.0%		
Sprinkler Wet System	Riser												
OS&Y		1	1	100.0%		0	0.0%	(0.09	% 0	0.0%		

System Valve Inspection	n											
Location/Description			Pressure Readings			9	Si		Sign	Valve Interior Inspection or Dry Valve Full Flow Test		
	Valve Description	Supply	System	Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic S	Year Due	Inspection or Test Performed	
Wet system												
Wet riser	4"	NA	65	NA	Ok	Ok	Ok	Ok	Ok	2021	No	

Print Date: 4/27/2020 Page 1 of 3

Annual Sprinkler

04/03/2020

Property: Okaloosa County Health Department FWB NE'



200000011285 Inspection Ref:

	_				
Fire	C	rin	1/1		rc
	O.	"	nι	◡	0

Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok ?	Spare Sprinkler Available	Wrench Available
Sdt Pendent Chrome	Star SSP 735A	Sauder	1/2"	1992	2042	Yes	Yes	Yes
QR Pendent Chrome	Victaulic V2708	5.6/155	1/2"	2013	2033	Yes	Yes	Yes
QR Sidewall Chrome	Globe J90	155	1/2"	2013	2033	Yes	Yes	Yes
Std Upright Brass	Rasco SSUD1	212 sauder	1/2"	1992	2042	Yes	Yes	Yes

Pressure Gauge Inspection List

Qty	Location / Description	Condition Ok ?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced	
Wet sy	ystem					
1	Wet riser	Yes	2021	Yes	0	

Long Cycle Items

Din -				
Riser	Riser Room	5 year	2016	2021
Item Type	Location/Description	Required Frequency	Last Performed	Next Due

res	S	in good condition?	res	Free of mechanical damage and not leaking?
Yes	s	No external corrosion ?	Yes	Properly aligned ?
Yes	s	No external loads ?	Yes	Visible pipe hangers and seismic braces not damaged
				or loose ?

Sprinklers			
NA	Extra high, very extra high and ultra high temperature sprinklers tested ?	No	Eng evaluation recommended for spacing?
No	Eng evaluation recommended for sprinkler type?	Yes	Proper number and type of spare sprinklers?
Yes	Free of corrosion?	Yes	Free of obstructions to spray patterns?
Yes	Free of foreign materials including paint?	Yes	Free of physical damage?
Yes	Sprinklers free of loading and dirt?	Yes	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing?
Yes	Are all sprinklers in service dated 1920 or later?	Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.
Yes	Standard sprinklers less than 50 years old? If no test sample now and every 10 years.	Yes	If sprinklers have been replaced, were they proper replacements?

Fire Department Connection NW Side of Bldg

i ile Departific	ent Connection NVV Side of Bidg		
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate
			smoothly?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA	Valve clapper operational over its full range (if caps		
	are not in place) ?		

Flow Test

Print Date: 4/27/2020 Page 2 of 3

Annual Sprinkler 04/03/2020

Property: Okaloosa County Health Department FWB NE'



Inspection Ref: 200000011285

Flow Te

0. 1		0 " 5		Outlet	Pressure (psi))		Time To Restore		Results comparable to prior test		
System		Connection Flowed			Static	Resid	Static	R					
Wet system													
Wet riser	Main	drain		2"	65	55	65		5		`	Yes	
Inspector's Test Valve													
System/Location Alarr		Alarm Reported	Time to	Alarm	Smooth	Bore Orifice	Si	gnage	:	Eas	Easily Accessible		sible
Wet system													
Wet riser	Yes	55	5	Yes		Yes		Yes					
Valve Inspection List													
									ectior	า	Maint		ıt.
Location				alve ype	Size	Secured	- eakade	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Wet system													
Wet riser			0	S&Y	6"	Pad Locked Ok		Ok	Ok	Ok	Ok	12	NA
Backflow Supply			0	S&Y	6"	Pad Locke	ed Ok	Ok	Ok	NA	Ok	18	NA
Backflow System Side				S&Y	6"	Pad Locke	ed Ok	Ok	I	NA	Ok	18	NA

Print Date: 4/27/2020 Page 3 of 3

System Description/Location

Annual Sprinkler

11/06/2019

Property

Okaloosa County Jail NEW

1200 East James Lee Blvd. Crestview, FL 32539 FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS - SPRINKLERS - EXTINGUISHERS

850-862-7812

Print Date:

4/24/2020

Tag Color

Red Critical

Conducted by: David Woodard

Inspection Ref: 200000010493

Sgt. Denise 689-5690x1315

Tag Color

Wet System

Alpha Pod/ transport office

Signatures

Inspector - Printed
David Woodard

Inspector - Signature
Date Completed
11/6/19

I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

Admin / Medical									Green			
Bravo Pod		,	,		,				Red Critica	ı		
Charlie Pod	•		•		,		•		Green	,		
Echo Pod	·	•			•				Red Critica	ı		
Delta Pod		,	,		,				Green			
Dry System												
Sally Port									Red Critica	l		
No system pressure so Air compressor would			,						, ,			
Delta Pod									Green			
Okaloosa	Start Time	8:15	850-	689-5766	ŀ	Heather						
Okaloosa	End Time	2:30	850-	850-689-5766		Jennifer						
Equipment Summary												
Description		Site		Inspected		ole to pect	Service Repair		Failed	b		
· ·		Qty		%	Qty	, %	Qty	%	Qty	%		
Sprinkler Dry System I	Riser											
Main drain		1		1 100.0%		0.0%	0	0.0%	0	0.0%		
OS&Y		1		1 100.0%		0.0%	0	0.0%	0	0.0%		
Sprinkler Valve												
OS&Y		3		3 100.0%		0.0%	0	0.0%	0	0.0%		
Sprinkler Wet System	Riser			_								
Main drain		5		5 100.0%		0.0%	_	0.0%	0	0.0%		
Butterfly		1		1 100.0%		0.0%	0	0.0%	0	0.0%		

System Valve Inspection

Print Date: 4/24/2020 Page 1 of 8

Annual Sprinkler 11/06/2019

Property: Okaloosa County Jail NEW



Inspection Ref: 200000010493

Svstem	Valve	Inspection
--------	-------	------------

			Pressur Reading		Condition		တ္သ		Sign	Valve Interior Dry Valve Fu	· .
Location/Description	Valve Description	Supply System Accelerator (if present)		Physical Conc	Pressures	Trim valves	Leakage	Hydraulic S	Year Due	Inspection or Test Performed	
Wet System											
Alpha Pod/ transport office	4" Riser Check 1984 Victaulic 80		90	NA	Ok	Ok	Ok	Ok	Ok	2020	No
Admin / Medical	4"		90	NA	Ok	Ok	NA	Ok	Ok	2020	No
Bravo Pod	4"		90	NA	Ok	Ok	NA	Ok	Ok	2020	No
Charlie Pod	4"		85	NA	Ok	Ok	NA	Ok	Ok	2020	No
Echo Pod	4"		90	NA	Ok	Ok	NA	Ok	Ok	2020	No
Delta Pod	4" Riser Check B		90	NA	Ok	Ok	NA	Ok	Ok	2020	No

Fire Sprinklers

Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok?	Spare Sprinkler Available	Wrench Available
Std Upright Chrome	Tyco TY323	5.6/155	1/2"			Yes	Yes	Yes
Std Pendent Chrome	Tyco TY3281 INST	5.6/155	1/2"			Yes	Yes	Yes
QR Sidewall Chrome	Tyco TY3390	5.6/155	1/2"			Yes	Yes	Yes
Std Sidewall Brass	Central SOLDER L	5.6/155	1/2"			Yes	Yes	Yes
QR Sidewall Chrome	RASCO R3731	5.6/165	1/2"			Yes	Yes	Yes
QR Sidewall Brass	Tyco TY3331	200	1/2"			Yes	Yes	Yes
QR Upright brass	Tyco TY3131	5.6/155	1/2"			Yes	Yes	Yes
QR Upright Chrome	Central	200	1/2"	·		Yes	Yes	Yes

Print Date: 4/24/2020 Page 2 of 8

Annual Sprinkler 11/06/2019

Property: Okaloosa County Jail NEW



Inspection Ref: 200000010493

Pres	sure Gau	ge Inspection List									
Qty	Lo	cation / Description		Condition Ok ?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced				
Wet S	ystem										
1	Alpha Pod	/ transport office		Yes	2020	Yes	0				
1	Admin / Me	edical		Yes	2020						
1	Bravo Pod			Yes	2020						
1	Charlie Po	d		Yes	2020						
1	Echo Pod			Yes	2020	Yes	0				
1	Delta Pod			Yes	2020	Yes	0				
Dry Sy	ystem										
2	Sally Port			Yes	2023	Yes	0				
2	Delta Pod			Yes	2020	Yes	0				
Long	Cycle Ite	ms									
	Item T	¯уре	Location/Desc	cription	Required Frequency	Last Performed	Next Due				
Riser			All		Every 5 years	2015	2020				
Pipe											
	Yes	In good condition ?		Yes	Free of mechanica	al damage and not leaki	ng ?				
	Yes	No external corrosion ?		Yes	Properly aligned?						
	Yes	No external loads ?		Yes	Visible pipe hange or loose ?	ers and seismic braces r	not damaged				
Sprink	ders										
	No	Free of corrosion?		Yes	Free of obstruction	ns to spray patterns?					
		orroded sprinkler heads									
	No	Eng evaluation recommended for	•	Yes	•	d type of spare sprinkle					
	NA	Extra high, very extra high and ult sprinklers tested?	ra high temperature	No	Eng evaluation recommended for spacing?						
	No	Free of foreign materials including	g paint?	No	Free of physical damage?						
	Found p	ainted sprinkler heads		Found	damaged sprinkler he	ads					
	Yes	Sprinklers free of loading and dirt	?	Yes	Escutcheons and concealed sprinkle	coverplates for recesse	d, flush and				
	Yes	Are all sprinklers in service dated	1920 or later?	Yes	Fast Response sp	rinklers in service for le st sample now and ever					
	Yes	Standard sprinklers less than 50 y sample now and every 10 years.	/ears old ? If no test	NA	-	been replaced, were the					
Fire D	epartmen	t Connection Alpha									
	NA	Valve clapper operational over its	full range (if caps								
	Yes	are not in place)? Automatic drain valve in place and	d operating properly?	NA	Interior free of obs	structions (if caps are no	t in place) ?				
	Yes	Visible and accessible?		Yes		ivels not damaged and					
	Yes	Plugs or caps in place and undan	naged?	Yes	Gaskets in place a						
	Yes	Identification sign(s) in place?		Yes	Check valve is not	t leaking?					

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Annual Sprinkler

11/06/2019

Property: Okaloosa County Jail NEW



Inspection Ref: 200000010493

		оросион.	
re Departmen	t Connection Admin / Medical		
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA	Valve clapper operational over its full range (if caps are not in place)?		
ire Departmen	t Connection Bravo		
NA	Valve clapper operational over its full range (if caps are not in place) ?		
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
ire Departmen	t Connection Charlie		
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA	Valve clapper operational over its full range (if caps are not in place)?		
ire Departmen	t Connection Echo		
NA	Valve clapper operational over its full range (if caps		
	are not in place) ?		
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
ir Compressor	PIPE MOUNT SallyPort Dry System		
No	Compressor appears to be in working condition?	NA	Compressor appears free of leaks?
3/4	Size of compressor (HP)	PIPE MOUNT	Compressor Description/Type
GENERAL ELECTRIC	Manufacturer of compressor	DL161-5035	Model of compressor
NA	Compressor and motor are free of vibration and unusual noies?	NA	Guages appear Ok and show normal PSI
NA	Oil appears clean with no burnt odor	No	Electrical connections Ok?
NA	Has condensate/water been drained from the tank	NA	Dryer/Separator Ok?
	and/or water separator?		
NA	Breaker in the ON Postion?	NA	Inlet air filter clean?
NA	Belt is in good condition?	NA	Tension on the belt is Ok?
old Weather C	check Sally Port Dry System		
NA	Adequate heat in areas with wet piping?	NA	Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning?
		NA	Low points drained in dry pipe, preaction and deluge
NA	Interior of pipe in preaction and dry pipe systems	INA	Low points drained in dry pipe, preaction and delage

Print Date: 4/24/2020 Page 4 of 8

Annual Sprinkler 11/06/2019

Property: Okaloosa County Jail NEW



Inspection Ref: 200000010493

Air Compressor	Delta floor mounted tank		
Yes	Compressor appears to be in working condition?	Yes	Compressor appears free of leaks?
General Electric	Manufacturer of compressor	9QK56C17D2012 P	Model of compressor
1/2	Size of compressor (HP)	floor mounted tank	Compressor Description/Type
NA	Belt is in good condition?	NA	Tension on the belt is Ok?
NA	Has condensate/water been drained from the tank and/or water separator?	NA	Dryer/Separator Ok?
Yes	Breaker in the ON Postion?	NA	Inlet air filter clean?
NA	Oil appears clean with no burnt odor	Yes	Electrical connections Ok?
Yes	Compressor and motor are free of vibration and unusual noies?	NA	Guages appear Ok and show normal PSI
Cold Weather C	check Delta Pod Dry System		
NA	Adequate heat in areas with wet piping?	NA	Low temperature alarms in dry pipe, preaction and deluge valve enclosures functioning?
NA	Interior of pipe in preaction and dry pipe systems which passes through freezers free of ice blockage?	NA	Low points drained in dry pipe, preaction and deluge systems prior to the onset of freezing weather?
Fire Departmen	t Connection Delta		
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA	Valve clapper operational over its full range (if caps are not in place) ?		

Flow Test

Overhouse	Occupation Floring	Outlet	Pr	essure (ps	i)	Time	Results
System	Connection Flowed	Size	Static	Resid	Static	To Restore	comparable to prior test
Wet System							
Alpha Pod/ transport office	Main drain	2	90	70	90	5	Yes
Admin / Medical	Main drain	2	90	75	90	5	Yes
Bravo Pod	Main drain	2	90	75	90	5	Yes
Charlie Pod	Main drain	2	85	70	85	5	Yes
Echo Pod	Main drain	2	90	75	90	5	Yes
Delta Pod	Main drain	2	90	75	90	5	Yes
Dry System							
Sally Port	Main drain	2					
Delta Pod	Main drain	2	90	75	90	5	Yes

Print Date: 4/24/2020 Page 5 of 8

Annual Sprinkler 11/06/2019

Property: Okaloosa County Jail NEW



Inspection Ref: 200000010493

		Inspectio	n Ret:	20000001	10493						
Inspector's Test Valve											
System/Location	Alarm Reported	Time to Alarm	Smooth	Bore Orifice	Sig	nage		Eas	ily Ac	cess	ible
Wet System											
Alpha Pod/ transport office	Yes	8		Υ	Yes						
Admin / Medical	Yes	50		Yes	Yes				Yes		
Bravo Pod	Yes	20		Yes	Y	es		Yes			
Charlie Pod	Yes	25		Yes	Y	es			Υe	es	
Echo Pod	Yes	45		Yes	Y	es			Ye	es	
Delta Pod	Yes	45		Yes	Y	es			Υe	es	
Dry System											
Sally Port	NA	NA		NA	٨	IA		NA			
Delta Pod	Yes	1		Yes					Υe	es	
Valve Inspection List			1								
				Inspectio			1		Maint.		
Location		Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Backflow Supply		OS&Y	6"	Pad Locked	Ok	Ok	Ok	Ok	Ok	20	NA
Backflow Supply delta pod		OS&Y	4" Pad Locke		Ok	Ok	Ok	NA	Ok	14	NA
Backflow System Side		OS&Y	4" Pad Locke		Ok	Ok	Ok	NA	Ok	14	NA
Backflow											
Backflow System Side		OS&Y	6"	Pad Locked	Ok	Ok	Ok	Ok	Ok	20	NA
Wet System											
Alpha Pod/ transport office		OS&Y	2"	Supervised	Ok	Ok	Ok	Ok	Ok	10	NA
Admin / Medical		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA
Bravo Pod		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA
Charlie Pod		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA
Echo Pod		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA
Delta Pod		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA
Dry System											
Sally Port		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA
Delta Pod		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA

Dry Valve Trip Test - Dry System

Print Date: 4/24/2020 Page 6 of 8

Ok - Passes Inspection S - Serviced on site X - Requires Service NA - Not Applicable

Annual Sprinkler 11/06/2019

Property: Okaloosa County Jail NEW



Inspection Ref: 200000010493

Dry Valve	Si	ze: 4"	Ye	ar: 01/01/0	00	Q. O. D.		Year:					
Make		Model		Serial no		Make		Model	Serial no.				
	I	o Trip thru st pipe	Water	Pressure	Air Pi	essure	Trip point air pressure	Time water reached test out	Alarm Operated				
Without Q.O.D.		sec		psi		psi	psi	sec	0				
With Q.O.D.		sec		psi		psi	psi	sec	c				

Comparable to previous tests?

Dry Valve	Si	ze: 4"	Ye	ar: 01/01/0	00	Q. O. D.		Year:					
Make		Model		Serial no		Make		Model	Serial no.				
		o Trip thru st pipe	Water	Pressure	Air Pi	essure	Trip point air pressure	Time water reached test out	let Alarm Operated				
Without Q.O.D.		sec		psi		psi	psi	sec	;				
With Q.O.D.		sec		psi		psi	psi	;					

Comparable to previous tests?

Print Date: 4/24/2020 Page 7 of 8

Annual Sprinkler 11/06/2019

Property: Okaloosa County Jail NEW



Inspection Ref: 200000010493

Deficiency / Recommendations Summary

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

Sprinklers All

Inspection Riser All

Inspection Riser A

No Free of corrosion?

Found corroded sprinkler heads

NFPA-25-2011 5.2.1.1 Sprinklers shall be inspected from the floor level annually.

No Free of foreign materials including paint?

Found painted sprinkler heads

NFPA-25-2011 5.2.1.1 Sprinklers shall be inspected from the floor level annually.

No Free of physical damage?

Found damaged sprinkler heads

NFPA-25-2011 5.2.1.1 Sprinklers shall be inspected from the floor level annually.

Air Compressor PIPE MOUNT SallyPort Dry System

GENERAL ELECTRIC DL161-5035 Compressor

No Compressor appears to be in working condition?

No Electrical connections Ok?

Tag Sally Port Dry System Sally Port

Dry System Riser OS&Y Sally Port

Red Critical Tag Color

No system pressure switch

Air compressor would not activate

Print Date: 4/24/2020 Page 8 of 8

Annual Sprinkler

08/27/2019

Property

Okaloosa County Sheriff's Office - CID NEW 50 2nd Street Shalimar, FL 32579



Conducted by: Chris Caouette

Inspection Ref: 200000010047

Ricky Buehrig

651-7410

Print Date: 4/27/2020

Signatures			
Inspector - Printed Eric Frongner	Inspector - Signature	8/27/19	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

Wet/Riser Wet Riser/Rear Entrance Notifications To Be Notified Security Central Sta Chalcosa)	tion/Locatio	n											Tag (Color	
Wet Riser/Rear Entrance Notifications To Be Notified Security Central Okaloosa Sta End	Test	ting Time														
Notifications To Be Notified Security Central Okaloosa Sta End Sta End	Test	ting Time														
To Be Notified Security Central Okaloosa Sta End End	tart Time:	ting Time												Gre	en	
Security Central Sta End Okaloosa Sta End	tart Time:	ting Time														
Security Central Enc Okaloosa Sta Enc				Ph	none Te	st					Со	ntact	/ Operato	or		
Okaloosa End	End Time:	8:30	800	0-286-5	5699		N	Monitori	ng							
Okaloosa End		1115	800	0-286-5	5699		N	Monitori	ng							
End	tart Time:	8:30	850	0-689-5	5766		[Dispatcl	า							
Fauinment Summary	Ind Time:	1115	850	0-689-5	5766			Dispatcl	า							
Equipment Guillinary																
Description		Site	Insp	ected		ı		ole to pect				ervice epaire		F	ailed	
Boompaon		Qty	Qt	Ту	%		Qty	,	%		Q	ty	%	C	Qty	%
Sprinkler Valve					'											
OS&Y		2		2 1	00.0%			0 (0.0%			0	0.0%		0	0.0%
Sprinkler Wet System Rise	ser				ı										- 1	
Inspector's test		1		1 1	00.0%			0 (0.0%			0	0.0%		0	0.0%
System Valve Inspection	า															
						essure adings		dition	S	Se	4)	ign		Interior Ir		
Location/Description Valve Description					Supply	System	(if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic Sign	Year		Inspec Te Perfo	
Wet/Riser						4	=	=								

Annual Sprinkler 08/27/2019

Property: Okaloosa County Sheriff's Office - CID NEW



Inspection Ref: 200000010047

Syste	m Valve Ins	spection	n														
								ssur		tion	ition			nt	l		Inspection or ull Flow Test
Loc	cation/Descrip	otion	Valve	e Desc	ription	Supply		System	Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic Sig	Dry Valve F Year Due		Inspection or Test Performed
Wet/	Riser																'
Wet Riser/Rear Entrance 3" Riser Check 2014 Globe RCV #16413RCV14			55	6	60	NA	Ok	Ok	Ok	Ok	Ok	201	19	No			
Fire S	prinklers																
Spri	Sprinkler Type Manufacturer Model T			K Factor emperature	1			ear of	,	Year Replace or Testing Required		T Red	eplace est or call Re Ok ?	eq Sp	Spare orinkler ailable	Wrench Available	
QR Pe	ndent	Globe	GL5601 chr		155	1/2	2"		2014		2034			Yes		Yes	Yes
QR Up	oright	Globe	GL5615 bra		200	1/2	2"		2014		2034			Yes		Yes	Yes
Pres	sure Gauge	Inspec	tion List														
Qty	Qty Location / Description				(dition k ?		Replacement			ı	ate Prior to Required		Quantity Replaced		
Wet/Riser																	
2 Wet Riser/Rear Entrance						Y	es		2019 Yes			Yes		0			
Long	Cycle Items	S															
	Item Typ	е			Location	/Description				Required Last I			Performed		Next Due		
Piping					Riser/Building						5 year 201			2014		2019	
Pipe																	
	Yes II	n good c	ondition ?						Yes		Free o	f mecl	nanica	dama	ige and not	leaking	?
			nal corrosion?						Yes		Proper	, ,			anings - b		d
	Yes N	io extern	iai ioads ?						Yes		Visible pipe hangers and seismic braces not damaged or loose?					damaged	
Sprink	lers																
		-		and ulti	ra high temperatur	re			No		Eng ev	/aluati	on rec	ommei	nded for sp	acing?	
		sprinklers tested ? Eng evaluation recommended for sprinkler type?							Yes		Proper	numb	er and	type	of spare sp	rinklers?	
	Yes Free of corrosion?							Yes		Free o	f obstr	uction	s to sp	ray pattern	s?		
			reign materials ir	-	-				Yes		Free o	f phys	ical da	mage ²	?		
	Yes S	Sprinklers	s free of loading a	and dirt?	•				Yes						ates for red	essed, f	lush and
	Yes A	re all sp	rinklers in service	dated	1920 or later?				Yes		Fast R	espon	se spr	inklers	in service ole now and		
			sprinklers less th ow and every 10	-	ears old? If no te	est			Yes		If sprin			een re	placed, we	re they p	proper

Annual Sprinkler

08/27/2019

Property: Okaloosa County Sheriff's Office - CID NEW



Inspection Ref: 200000010047

	••••	spectio	ii Kei.	2000000	J 100²	+/					
Fire Department Connection Backflow											
Yes Visible and accessible?		Yes	Coup	lings and swive	els not	damag	ed and	l rotate	е		
Yes Plugs or caps in place and undamaged?		Yes		ets in place and	d in go	od con	dition?				
Yes Identification sign(s) in place?		Yes	Chec	k valve is not le	eaking	?					
Yes Automatic drain valve in place and operating properly?		NA	Interi	Interior free of obstructions (if caps are not in place) ?							
NA Valve clapper operational over its full range (if caps are not in place)?											
Fire Department Connection Rear riser											
Yes Visible and accessible?		Yes	Coup	lings and swive	els not	damag	ed and	l rotate	е		
Yes Plugs or caps in place and undamaged?		Yes		ets in place and	d in ao	od con	dition?				
Yes Identification sign(s) in place?		Yes	Check valve is not leaking?								
Yes Automatic drain valve in place and operating properly?		NA		or free of obstru	_		s are r	ot in r	olace)	?	
NA Valve clapper operational over its full range (if caps are not in place)?			iii Corr	2 00 or obout		(oup				-	
Flow Test											
	Connection Flowed		1	Pressure (psi)		Time		Re	sults	3
System Connection Flower			Static	Resid	Stati	ic ı	To Restor	- 1	comparable to prior test		
Wet/Riser											
Wet Riser/Rear Entrance Inspector's test		1-1/4	55	40	55		10		,	Yes	
Inspector's Test Valve											
System/Location Alarm Reported	Time to	Alarm	arm Smooth Bore Orifice S			Signag	Signage Easi			sily Accessible	
Wet/Riser											
Wet Riser/Rear Entrance Yes	35	5	Yes			Yes	⁄es			Yes	
Valve Inspection List											
						Ins	pectio	n		Main	t.
Location	Valve Type		Size	Secured		Leakage	Accessible	Signs	Exercised	# of Turns	Lubricated
Wet/Riser											
Wet Riser/Rear Entrance	Bu	tterfly	3"	Supervised		Ok O	k Ok	Ok	Ok	9	NA
Backflow Supply	0	S&Y	6"	Pad Locked C		Ok O	k Ok	NA	NA	15	NA
Backflow System Side	0	S&Y	6"	Pad Locke	d C	Ok O	k Ok	NA	NA	15	NA
Ok - Passes Inspection S - Serviced on site X - Requires Serviced	ice NA - N	Not Applic	able								

Annual Sprinkler

05/01/2019

Property

Okaloosa County Transportation NEW 600 Transit Way

Fort Walton Beach, FL 32548

FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS
ALARMS-SPRINKLERS-EXTINGUISHERS

850-862-7812

Conducted by: David Woodard

Inspection Ref: 200000009325

Tyron Parker (850)609-7003

Print Date: 4/27/2020

Signatures			
Inspector - Printed David Woodard	Inspector - Signature	5/1/19	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

Tag Color	
System Description/Location	Tag Color
Riser	Red Critical

Notifications To Be Notified **Testing Time** Phone Test Contact / Operator Start Time: 2:45 800-286-5699 Monitoring Security Central End Time: 3:45 800-286-5699 Monitoring Start Time: 850-689-5766 2:45 Dispatch Okaloosa End Time: 3:45 850-689-5766 Dispatch

Equipment Summary									
Description	Site	Inspec	ted	Unable Inspe		Servio Repai		Failed	t
·	Qty	Qty	%	Qty	%	Qty	%	Qty	%
Sprinkler Valve									
OS&Y	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%
Sprinkler Wet System Riser									
Main drain	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%

System Valve Inspection	n											
			Pressure Readings				ç		Sign	Valve Interior Inspection or Dry Valve Full Flow Test		
Location/Description	Valve Description	Supply	System	Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic S	Year Due	Inspection or Test Performed	
Riser	4" Riser Check 2003 Victaulic 717R #40141101	50	50	NA	Ok	Ok	Ok	Ok	Ok	2018	No	
Due for five year internal in	spection	•									•	

Annual Sprinkler 05/01/2019

Property: Okaloosa County Transportation NEW



Inspection Ref: 20000009325

Fire	Cr	rin	1/1	\sim	rc

Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok ?	Spare Sprinkler Available	Wrench Available
QR Recessed Chror	Tyco TY3231	5.6/155	1/2"	2004	2024	Yes	Yes	Yes
QR Upright	Tyco TY3131	5.6/155	1/2"	2003	2023	Yes	Yes	Yes

Pressure Gauge Inspection List

Qty	Location / Description	Condition Ok?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced
2	Riser	Yes	2021	Yes	0

Long Cycle Items

	Item Type Location/Description Last Performed Frequency	Next Due
Wet All 5 Years Unknown	All 5 Years Unknown	2018

Pipe

res	in good condition?	res	Free of mechanical damage and not leaking?
Yes	No external corrosion?	Yes	Properly aligned ?
Yes	No external loads ?	Yes	Visible pipe hangers and seismic braces not damaged
			or loose ?

Sprinklers

NA	Extra high, very extra high and ultra high temperature	No	Eng evaluation recommended for spacing?
No	sprinklers tested ? Eng evaluation recommended for sprinkler type?	Yes	Proper number and type of spare sprinklers?
Yes	Free of corrosion?	Yes	Free of obstructions to spray patterns?
Yes	Free of foreign materials including paint?	Yes	Free of physical damage?
Yes	Sprinklers free of loading and dirt?	Yes	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing?
Yes	Are all sprinklers in service dated 1920 or later?	Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.
Yes	Standard sprinklers less than 50 years old? If no test	Yes	If sprinklers have been replaced, were they proper

Fire Department Connection

i ile Departiti	ent Connection		
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate
			smoothly?
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?
NA	Valve clapper operational over its full range (if caps		
	are not in place) ?		

Flow Test

System	Connection Flowed	Outlet	Pr	essure (ps	ssure (psi)		Results
System	Connection Flowed	Size	Static	Resid	Static	l o Restore	comparable to prior test

Annual Sprinkler 05/01/2019

Property: Okaloosa County Transportation NEW



Inspection Ref: 200000009325

	Test

Contant	Composition Flower	Outlet	Pr	essure (ps	i)	Time	Results	
System	Connection Flowed	Size	Static	Resid	Static	To Restore	comparable to prior test	
Riser	Inspector's test	2	50	45	50	2	Yes	

Inspector's Test Valve

System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signage	Easily Accessible
Riser	Yes	45	Yes	Yes	Yes

Valve Inspection List

				Inspe	ection	Maint.			
Valve Type	Size	Secured	Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	14	NA
OS&Y	6"	Pad Locked	Ok	Ok	Ok	NA	NA	26	NA
OS&Y	6"	Pad Locked	Ok	Ok	Ok	NA	NA	20	NA
	Type Butterfly OS&Y	Type Size Butterfly 4" OS&Y 6"	Type Size Secured Butterfly 4" Supervised OS&Y 6" Pad Locked	Valve Type Size Secured by Butterfly 4" Supervised Ok OS&Y 6" Pad Locked Ok	Valve Type Size Secured by Secured Butterfly 4" Supervised Ok Ok Os&Y 6" Pad Locked Ok Ok	Valve Type Size Secured Butterfly 4" Supervised Ok Ok Ok Ok Ok Os&Y 6" Pad Locked Ok Ok Ok	Butterfly 4" Supervised Ok Ok Ok Ok OS&Y 6" Pad Locked Ok Ok Ok NA	Valve Type Size Secured Butterfly 4" Supervised Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok Ok	Valve Type Size Secured BB R Code Secured Secured Size Secured Secured Secured Size Secured Secured Size Secured Secured Size Secured Size Secured Size Size Size Size Size Size Size Size

Ok - Passes Inspection S - Serviced on site X - Requires Service NA - Not Applicable

Print Date: 4/27/2020 Page 3 of 4

Annual Sprinkler 05/01/2019

Property: Okaloosa County Transportation NEW



Inspection Ref: 200000009325

Deficiency / Recommendations Summary

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

System Valve Riser Riser

Victaulic 717R Wet System Riser Main drain40141101 Riser

2018 5yr Serv.Date-Interior Insp/Gauge

Due for five year internal inspection

Print Date: 4/27/2020 Page 4 of 4

Annual Sprinkler

08/27/2019

Property Owner/Agent

Okaloosa County Water & Okaloosa Co. Facility Sewer FWB NEW Maintenance

1804 Lewis Turner Blvd. 5489 Old Bethel Road

Fort Walton Beach, FL 32547 Crestview, FL 32536

Chris Caouette Conducted by:

200000010161 Inspection Ref:

Scott Powell Randy Overly

Print Date: 4/27/2020 (850)651-7172 (850)420-1267

Signatures

Inspector - Signature Inspector - Printed Eric Frongner

Date Completed 8/27/19

I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.

B&C FIRE SAFETY

FIRE SUPPRESSION SPECIALISTS ALARMS - SPRINKLERS - EXTINGUISHERS

850-862-7812

Tag Color	
System Description/Location	Tag Color
Wet System #3	
Wet riser	Red Critical

Notifications

To Be Notified	Testing Time		Phone Test	Contact / Operator
Consumity Company	Start Time:	115	800-286-5699	Kara
Security Central	End Time:	315	800-286-5699	Tyler
Okalaga Dianatah	Start Time:	115	850-689-5766	Mona
Okaloosa Dispatch	End Time:	315	850-689-5766	Mona

Equipment Summary

Description	Site	Inspected		Unable to Inspect		Servic Repair		Failed		
·	Qty	Qty	%	Qty	%	Qty	%	Qty	%	
Sprinkler Hose Storage Devices	3									
	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%	
Sprinkler Hose Valve Outlets										
	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%	
Sprinkler Sectional CV - FT, IT\	/									
OS&Y	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%	
Sprinkler Valve										
OS&Y	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%	
Wall Post	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%	
Sprinkler Wet System Riser										
	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%	

System Valve Inspection

4/27/2020 Page 1 of 5 Print Date:

Annual Sprinkler

08/27/2019

Property: Okaloosa County Water & Sewer FWB NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010161



Syste	m Valve Ins _i	pection	1													
							essur		on				_			nspection or
						Re	ading	js 	nditi	es	/es	afe	Sign	Dry valve	Fui	I Flow Test
Loc	cation/Description Valve D		e Description	Supply	Supply System Accelerator		Accelerator (if present)	Physical Condition	Pressures	Trim valves	Leakage	Hydraulic Sign	Year Due		Inspection or Test Performed	
Wet 9	System #3	'			,											
Wet rise	er		4"	,	55		55	NA	Ok	Ok	Ok	Ok	Ok	2024		No
Fire S _l	prinklers															
Sprir	nkler Type	Ма	inufacturer Model	K Factor Temperature	Thro Siz			Year of nufacture		Year Replace or Testing Required		T Red	eplace est or call Red Ok ?	Spare Sprinkle Availab	er	Wrench Available
Std Pe	ndent chrome	Viking	Vk589a	155	1/2	2"		1992		2042	2		Yes	Yes		Yes
Std Up	right brass	Viking	589A	155	1/2	2"		1990		2040)		Yes	Yes		Yes
Std Sic	lewall chrome	Viking	589A	286	1/2	2"		1992		2042	2		Yes	Yes		Yes
Press	sure Gauge I	Inspec	tion List													
Qty	Qty Location / Description					Condition Ok ?				Year Due for Replacement (5-Years)			Date Prior to Required Replacement ?			Quantity Replaced
Wet Sy	ystem #3															
2	Wet riser						Y	es		2020				Yes		0
Long	Cycle Items															
	Item Type	Э		Locatio	n/Desc	riptic	n			Required Frequency			Last Performed			Next Due
Wet sys	stem			Riser and branc	h lines					5 y	/ear			2015		2020
Pipe				·												
		•	ondition ?					Yes					l damag	e and not leaki	ng ?	
			al corrosion? al loads?					Yes Yes		Proper					4 . 1	
	res inc	o externa	ai ioaus ?					res		or loos		nangei	rs and se	eismic braces r	not d	amaged
Sprink	lers															
	NA Extra high, very extra high and ultra high temperatu							No		Eng ev	/aluati	on rec	ommend	ded for spacing	?	
sprinklers tested ? No Eng evaluation recommended for sprinkler type?								Yes		Proper	numb	er and	type of	spare sprinkle	rs?	
No Free of corrosion?								Yes		Free o	f obstr	uction	s to spra	ay patterns?		
	Found ten corroded sprinkler heads															
	Yes Free of foreign materials including paint? Yes Sprinklers free of loading and dirt?							Yes					mage?			
	Yes Sr	prinklers	rree or loading a	na diπ?				Yes						tes for recesse issing?	d, flu	sh and
	Yes Ar	re all spr	inklers in service	dated 1920 or later?				Yes		concealed sprinklers not missing? Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.						

Annual Sprinkler

08/27/2019

Property: Okaloosa County Water & Sewer FWB NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010161



Owner:	Okaloosa Co. Facility	Maintenance	Inspection	Inspection Ref: 200000010161									
Sprinklers													
Yes	Standard sprinklers less th sample now and every 10 y	an 50 years old? If no test years.	NA	· ·	klers have bements?	een replace	ed, were they	proper					
Fire Departm	ent Connection Outside F	Riser Room in NW Corner W	et System										
Yes	Visible and accessible?		Yes	Couplir	ngs and swiv	els not dar	naged and ro	tate					
Vaa	Divers on some in whose and		V	smoothly? Gaskets in place and in good condition?									
Yes Yes	Plugs or caps in place and Identification sign(s) in place	•	Yes Yes		valve is not	_	condition?						
Yes	• , ,	ace and operating properly?	NA NA			•	caps are not i	n place) ?					
NA	Valve clapper operational of are not in place)?	,					oupo al o lloc.	p.acc) .					
Hose Valve (Outlets Wet/S.E. Stairs We	et System											
Yes	Caps, hose connections, verestricting devices in place condition?		Yes	Valves	not leaking	and no visi	ble obstruction	ns ?					
Hose Valve (Outlets N.E Stairs Wet Sys	stem											
Yes	Caps, hose connections, vorestricting devices in place condition?	· -	Yes	Valves not leaking and no visible obstructions?									
Hose Storage	e Devices 1st - 4th Floor S	SE Stairs											
1st - 4th Floo	r Location		NA	Hose p	roperly rack	ed or rolled	?						
NA	Nozzle clips in place and n	ozzles contained ?	NA	Device	s undamage	ed, unobstru	icted and ope	rable ?					
NA	Will racks swing out of cab	inet at least 90deg ?	NA	Hose reracked or rerolled so folds do not occur in same position?									
Hose Storage	e Devices 1st - 4th Floor N	NE Stairs											
1st - 4th Floo	r Location		NA	Hose p	roperly rack	ed or rolled	?						
NA	Nozzle clips in place and n	ozzles contained ?	NA	Device	s undamage	ed, unobstru	icted and ope	rable ?					
NA	Will racks swing out of cab	inet at least 90deg ?	NA		eracked or roosition?	erolled so f	olds do not oc	ccur in					
Flow Test													
	Overstance	Occurrentian Floring	Outlet	Pr	ressure (ps	si)	Time	Results					
	System	Connection Flowed	Size	Static	Resid	Static	To Restore	comparable to prior test					
Wet System #	* 1												
Standpipe #1		Inspector's test	1/2	55	40	50	10	Yes					
Wet System #	¥2												
Standpipe #2		Inspector's test	1/2	55	40	50	10	Yes					
Wet System #	#3												
Wet riser		Inspector's test	1/2"	55	40	50	10	Yes					

Print Date: 4/27/2020 Page 3 of 5

Annual Sprinkler

08/27/2019

Property: Okaloosa County Water & Sewer FWB NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000010161



Owner. Okaloosa Go. Facility Maintenance Inspection Ker. 200000 10 10 1													
Inspector's Test Valve													
System/Location	Alarm Reported	Time to Alarm	Smooth	Bore Orifice	Sig	nage		Eas	ily Ac	cess	ible		
Wet System #1													
Standpipe #1	Yes	35		Yes	Y	es		Yes					
Wet System #2													
Standpipe #2	Yes	40		Yes	Υ	es		Yes					
Wet System #3													
Wet riser	Yes	45		Yes	Υ			Υe	s				
Valve Inspection List													
						Inspe	ection	1		Maint.			
Location	Location				Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated		
Wet System #1													
Standpipe #1		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	12	NA		
Wet System #2													
Standpipe #2		OS&Y	4"	Supervised	Ok	Ok	Ok	Ok	Ok	12	NA		
Wet System #3													
Wet riser		Butterfly	4"	Supervised	Ok	Ok	Ok	Ok	Ok	12	NA		
Backflow Supply	OS&Y	6"	Pad Locked	Ok	Ok	Ok	NA	NA	0	NA			
Backflow System Side	OS&Y	6"	Pad Locked	Ok	Ok	Ok	NA	NA	0	NA			
Wet system													
Wet/Outside of Riser Room		Wall Post	3"	Pad Locked	Ok	Ok	Ok	NA	NA	0	NA		
Ok - Passes Inspection S - Serviced on sit	e X - Requires Serv	ice NA - Not Applica	able										

Print Date: 4/27/2020 Page 4 of 5

Annual Sprinkler

08/27/2019

Property: Okaloosa County Water & Sewer FWB NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref:



200000010161

Deficiency / Recommendations Summary

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

Sprinklers Riser and branch lines

Inspection Wet system Riser and branch lines

No

Free of corrosion?

Found ten corroded sprinkler heads

NFPA-25-2011 5.2.1.1 Sprinklers shall be inspected from the floor level annually.

Print Date: 4/27/2020 Page 5 of 5

Annual Sprinkler

05/23/2019

Property

Okaloosa County Water & Sewer NEW

Maint Bldg 3050 Airport Rd

(850)651-7176

Crestview, FL 32536 Mark Griffin

Owner/Agent

Okaloosa Co. Facility Maintenance

5489 Old Bethel Road

Crestview, FL 32536

Randy Overly

(850)420-1267

B&C FIRE SAFETY FIRE SUPPRESSION SPECIALISTS



Eric Frongner Conducted by:

200000009413 Inspection Ref:

> **Print Date:** 4/27/2020

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SIC	natu	res
OIG.	iulu	, 00

Inspector - Printed Eric Frongner	Inspector - Signature E. A. dry	Date Completed 5/23/19	I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.
Owner's Representitive - Prin Harold Godwin	Owner's Representitive - Signatu	Date Completed 5/23/19	Except as noted, the building is occupied with the same occupancy classification and hazard of contents as last inspection. Also, the system has remained in service without modification and been free of actuation of devices or alarms.

Tag Color							
\$	System Description/Location						
Wet Riser	·				Green		
Okalassa	Start Time:	230	850-689-5766	Heather			
Okaloosa	End Time:	300	850-689-5766	Heather			

Equipment Summary

Description	Site	Inspec	ted	Unable Inspe		Servio Repai		Failed	i
·	Qty	Qty	%	Qty	%	Qty	%	Qty	%
Sprinkler Valve									
OS&Y	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%
Sprinkler Wet System Riser									
Main drain	1	1	100.0%	0	0.0%	0	0.0%	0	0.0%

System Valve Inspection

			Pressur Reading		dition	ndition			Sign	Valve Interior Inspection or Dry Valve Full Flow Test	
Location/Description	Valve Description	Supply	System	Accelerator (if present)	Physical Cond	Pressures	Trim valve	Leakage	Hydraulic S	Year Due	Inspection or Test Performed
Wet Riser	6" Alarm	80		NA	Ok	Ok	Ok	Ok	Ok	2019	No

Annual Sprinkler

05/23/2019

Property: Okaloosa County Water & Sewer NEW

Owner: Okaloosa Co. Facility Maintenance



Inspection Ref: 20000009413

	_				
Fire	C	rin	1/1		rc
	O.	"	nι	◡	0

Sprinkler Type	Manufacturer Model	K Factor Temperature	Thread Size	Year of Manufacture	Year Replace or Testing Required	Replace Test or Recall Req Ok?	Spare Sprinkler Available	Wrench Available
QR Pendent	Victaulic/White V27	5.6/155	1/2"	2007	2027	Yes	Yes	Yes
Std Upright	Rasco/Brass R17	5.6/200	1/2"	2001	2051	Yes	Yes	Yes

Pressure Gauge Inspection List

Qty	Location / Description	Condition Ok?	Year Due for Replacement (5-Years)	Date Prior to Required Replacement ?	Quantity Replaced
1	Wet Riser	Yes	2021	Yes	0

Long Cycle Items

Item Type	Location/Description	Required Frequency	Last Performed	Next Due
Wet	Riser	5 year	2014	2019

Pipe

1 (28	in good condition?	res	Free of mechanical damage and not leaking?
Y	es	No external corrosion ?	Yes	Properly aligned ?
Y	es	No external loads ?	Yes	Visible pipe hangers and seismic braces not damaged
				or loose ?

Sprinklers

NA	Extra high, very extra high and ultra high temperature	No	Eng evaluation recommended for spacing?
No	sprinklers tested ?	Voo	Droner number and type of energ enrighters?
No	Eng evaluation recommended for sprinkler type?	Yes	Proper number and type of spare sprinklers?
Yes	Free of corrosion?	Yes	Free of obstructions to spray patterns?
Yes	Free of foreign materials including paint?	Yes	Free of physical damage?
Yes	Sprinklers free of loading and dirt?	Yes	Escutcheons and coverplates for recessed, flush and concealed sprinklers not missing?
Yes	Are all sprinklers in service dated 1920 or later?	Yes	Fast Response sprinklers in service for less than 20 years? If no test sample now and every 10 years.
Yes	Standard sprinklers less than 50 years old? If no test	NA	If sprinklers have been replaced, were they proper

Fire Department Connection

e Department Connection								
Yes	Visible and accessible?	Yes	Couplings and swivels not damaged and rotate smoothly?					
Yes	Plugs or caps in place and undamaged?	Yes	Gaskets in place and in good condition?					
Yes	Identification sign(s) in place?	Yes	Check valve is not leaking?					
Yes	Automatic drain valve in place and operating properly?	NA	Interior free of obstructions (if caps are not in place)?					
NA	Valve clapper operational over its full range (if caps							
	are not in place)?							

Flow Test

System	Connection Flowed	Outlet	Pressure (psi)			Time	Results		
		Size	Static	Resid	Static	l o Restore	comparable to prior test		

Annual Sprinkler

05/23/2019

Property: Okaloosa County Water & Sewer NEW

Owner: Okaloosa Co. Facility Maintenance Inspection Ref: 200000009413



Flow Test

System	Connection Flowed	Outlet Size	Pressure (psi)			Time	Results		
			Static	Resid	Static	To Restore	comparable to prior test		
Wet Riser	Main drain	2	80	45	55	10	Yes		

Inspector's Test Valve

System/Location	Alarm Reported	Time to Alarm	Smooth Bore Orifice	Signage	Easily Accessible
Wet Riser	Yes	30	Yes Yes		Yes

Valve Inspection List

	Valve Type	Size	Secured	Inspection				Maint.		
Location				Leakage	Open	Accessible	Signs	Exercised	# of Turns	Lubricated
Wet Riser	Butterfly	6"	Supervised	Ok	Ok	Ok	Ok	Ok	15	NA
Backflow Supply Side	OS&Y	4"	Supervised	Ok	Ok	Ok	NA	Ok	0	Ok
Backflow System Side	OS&Y	4"	Supervised	Ok	Ok	Ok	NA	Ok	0	Ok

Ok - Passes Inspection S - Serviced on site X - Requires Service NA - Not Applicable

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