

DEPARTMENT OF PUBLIC SAFETY AND CORRECTIONS Public Safety Service



IMPAIRMENT NOTIFICATION

Dear Building Owner/Manager:

The below listed firm has found impairments to the life safety system or equipment in the building listed below. Per Revised Statute (R.S.) 40:1664.1 et seq., the firm is required to immediately notify the Office of the State Fire Marshal Code Enforcement and Building Safety in writing of any impairment which may jeopardize the life safety of the building's occupants. The impairments are listed below. An inspector from this office or the local fire prevention bureau will be sent out to verify the impairments and to order corrections to be made if they have not been corrected.

Business Name:	FACS BUILDING
Address:	906 east 1st street
City:	Thibodeau
Telephone Number:_	
Type of System/Equip NFPA Code/Standard	oment (include manufacturer and model number) Simplex/4100 used for Inspection: Napa-72
-Check One	
RED TAGGED	YELLOW TAGGED (beyond 60 Days)
Impairments:	(2) 12v 33ah batteries
impaninones.	(Z) IZV JUAN DANIENES
Date of Impairment:	12-4-19
Firm Name: LOUIS	ANA FIRE EXTINGUISHER
Firm License: F 935	
Technician's Name:	(print) License Number: E-18464
Building Owner:	(print)
or Representative	(signature)

Note to technician: Please attach a copy of your firm's service report to this notification.

"Is Yours Working??"
Smoke Detectors Save Lives

Office of the State Fire Marshal, Code Enforcement and Building Safety 8181 Independence Boulevard, Baton Rouge, LA 70806 (225) 925-4911 1-800-256-5452

Inspect	ion Report
No.	of

Sheet 2 of 3							
nspection Contract							
No							

D	ate:Bullding or Loc	cation:	:							
R	. Annual Inspections (continued):		G.	Dry-pipe valve p	artial flow	trip tes	t:			
	Visible pipe hangers and seismic braces not damaged or loose?			1. Record initial		•		ater pre	ssure	_psi.
_	☐ Yes ☐ No ☐ N/	Ά		2. Record tripping	ng air pres	sure	_psi and t	tripping	time	(sec).
D.	. Adequate heat available to areas where wet sprinkler piping is loca	t-	Н.	Automatic air ma						
	ed? (must be done before cold weather)	Ά		tems passed tes	t?			"	res 🖵 No	□ N/A
7.	Annual or every fifth year for valves which can be reset with		1,	Backflow device					res 🖵 No	
	opening:			Backflow device					res 🖸 No	
	Interior of dry-pipe, preaction and deluge valves passed internal inspection?	۸.	K.	All sprinkler pres	sure regu	ılating c	ontroi valv			
8.	Fifth year inspection items:	^		Dur when full fla					res 🔲 No	⊔ IV/A
	Alarm valves and their associated strainers, filters and restriction			Dry-pipe full flo Record initial air						_psi.
	passed internal Inspection?	Ά		Record tripping						psi. (sec).
В.	Check valves internally inspected and all parts operate properly,			Was water delivere	•					
_	move freely and are in good condition?			Are above results						
Ç.	Strainers, filters restricted orifices and diaphragm chambers dry-preaction and deluge valves passed internal inspection? Yes No No			st to be done on				-, -		
B	TESTING	^		Type?				of test?		
	ne following tests are to be performed at the noted intervals. Report			Valve No.	Α	В	С	D	E	F
	y failures on Part III of this form.				G	н	1	J	K	Ł
1.					M			P	Q	R
A,	Sprinkler system main drain test:				S	Ţ	U	٧	W	Х
	Record Static Pressurepsi and Residual Pressurep				Y	_	_			
	Was flow observed? ☐ Yes ☐ No ☐ N/			xiliary equipment						
	2. Are results comparable to previous test?			cation? Tests to be don	o ovory fi		Results?_		-	
υ.	Inspectors test connection opened? (wet-pipe when not in freezing)			Extra High, Verv				erature s	orinklers	tested?
	weather.)							☐ Y	es 🗆 No	□ N/A
	2. Bypass connection opened? (We-pipe systems in freezing weath-		В.	Gauges checked	l against d	calibrate	ed gauge o	or repla	ced?	
	er, dry-pipe, preaction or deluge.)							□ Y	es 🗆 No	□ N/A
	3. Alarms actuated? ☐ Yes ☐ No ☐ N// 4. Was flow observed? ☐ Yes ☐ No ☐ N//		C.	MAINTENANCE						
_	4. Was flow observed? ☐ Yes ☐ No ☐ N/A Control valves (except OS&Y and gear-operated indicating butterfly		٦.	Regular Mainter If sprinklers have			iam thair	242524	anleasma	n+n2
Ų.	valves) opened until spring or torsion is felt in the rod, then closed		A.	ii sprinkleis nave	peculeh	naceu v	icic nada k		es 🗆 No	
	back one-quarter turn?	4	В.	Air leaks in dry-p	ipe syste	m result	ing In pres			
D.	Priming water level passed test in dry-pipe and preaction systems?			psi/week repaire	d?			ΟY	es 🗆 No	□ N/A
_	☐ Yes ☐ No ☐ N/A	4		Dry-pipe systems b						
Ŀ.	Low air pressure signal in dry-pipe and preaction systems passed test?		D.	If any of the follo					_	_
•	Semiannual Test	`	-	tion conducted a					es 🗆 No	U N/A
	Quick opening devices passed test?		1,	olain reason(s) and Defective intake						ources
	Annual Tests	,		Obstructive mate						
	Are all sprinklers in service dated 1920 or later? ☐ Yes ☐ No ☐ N/A	4	3,	Foreign materials						ımps.
В.	Fast response sprinklers in service for less than 20 years?			Heavy discolorat						
	If "no" test sample now and every 10 years ☐ Yes ☐ No ☐ N/A	•		Plugging found in						
C.	Standard response sprinklers in service for less than 50 years? If "no" test sample now and every 10 years Yes NA		6.	Failure to flush ya		or surr	ounaing p	ublic m	ains follow	ing
0	If "no" test sample now and every 10 years ☐ Yes ☐ No ☐ N/A Specific gravity of antifreeze correct? ☐ Yes ☐ No ☐ N/A		7	new installation of Record of broken	•	the vici	nity			
	Air control valves operated through full range and returned to norma			Abnormally frequ				e valve	s.	
	position?			System is returne						of serv-
F.	Preaction and deluge valves full flow trip test (except deluge valves			ice (greater than						
	where water can't be discharged).		10,	There is a reason	to believe	e the sy	stem cont	ains so	dium silica	ite or
	sure to test all systems at the same time which are designed to			its derivatives.	••					
ope -	erate simultaneously in case of fire.)			Annual Maintena Operating system			ne lubrico	ted on	moletek el	head
	Water discharge from all nozzies unimpeded? ☐ Yes ☐ No ☐ N/A Pressure reading at hydraulic most remote nozzlepsl.	•	۸.	or reopened?	i di ali Os	od i valv	OD IUDIIUZ		npletely c es □ No	
	Residual pressure reading at valvepsi		В.	Interior of dry-pip	e, preacti	on and	deluge va			- 14/1
	Was flow observed? ☐ Yes ☐ No ☐ N/A				-, p				s 🗆 No	□ N/A
4.	Are above readings comparable to design valves? ☐ Yes ☐ No ☐ N/A		C.	Low points draine	ed in dry-p	oipe, pre	eaction an			
5.	Manual activation devices passed test? ☐ Yes ☐ No ☐ N/A			onset of freezing					s 🗆 No	
6.	Automatic air pressure maintenance devices passed test?			Sprinklers and sp						
	☐ Yes ☐ No ☐ N/A			ment and ventilat			ined exce		uid-type w es 🔲 No	
				show no signs of	ALACSA DI	maup (- 10	IVO	- IVA

Insp	ection Report
No.	of

Sheet 3 of 3
Inspection Contract
No.

Date:	Building or Location:
Part III - Comments (Any "	No" answers, test failures, or other problems found with the sprinkler system must be explained here.)
- 1511111111111111111111111111111111111	
	
	!
art IV - Inspector's Inform	nation
ompany's Address	
	form is correct at the time and place of inspection, and that all equipment tested at this time was left in operation except as noted on Part III above.
nature of Inspector	

8339 Athens Avenue Baton Rouge, LA 70814-2302 Phone: (225) 924-2421 Fax: (225) 924-2420 Fire License F-935



PAGE 1 OF 4

INSPECTION AND TESTING FORM

ARE CIRCUITS SUPERVISED?	[O] YES	[O] NO
NO. OF ALARM INDICATING CIR	CUITS: 6	
17	Υ	OTHER (SPECIFY):
		SPEAKERS
5	Υ	STROBES
		CHIMES
		HORNS
		BELLS
	CIRCUIT STYLE	
ALARM IND	ICATING APPLIANC	CES AND CIRCUIT INFORMATION
Alarm Verification feature is disab	oledena	
		OTHER (SPECIFY):
		SUPERVISORY SWITCHES
		WATERFLOW SWITCHES
2	<u>B</u>	HEAT DETECTORS
2 2	В	DUCT DETECTORS
34	<u>B</u>	PHOTO DETECTORS
		ION DETECTORS
11	<u>B</u>	MANUAL STATIONS
	CIRCUIT STYLE	
	NITIATING DEVICE	S AND CIRCUIT INFORMATION
LAST DATE THAT ANY SOFTWA		
LAST DATE SYSTEM HAD ANY	SERVICE PERFORM	1ED:
SOFTWARE REV.:		
NO. OF CIRCUITS: 6nacs		
CIRCUIT STYLES: B & Y		
PANEL MANUFACTURER: Simp	lex	MODEL NO.: 4100
O - Other (Specify)		
[O] - RF		💽 - Annually
O - Reverse Polarity		O - Semiannually
🖸 - Digital		[O] - Quarterly
🖸 - Multiplex		[O] - Monthly
🖸 - McCulloh		[O] - Weekly
TYPE TRANSMISSION		SERVICE
MONITORING ACCOUNT REF.		
TELEPHONE: M.o.d called		TELEPHONE:
CONTACT: Campus police		CONTACT: Lsfm
MONITORING ENTITY		APPROVING AGENCY
TELEPHONE:		
LICENSE NO.: E-18464		TELEPHONE:
REPRESENTATIVE: Larron But		OWNER CONTACT: M.o.d
ADDRESS: 8339 Athens ave		ADDRESS: 906 east 1st st
NAME: La. Fire extinguisher		NAME: FACS BUILDING
SERVICE ORGANIZATION		PROPERTY NAME (USER)
		TIME:
JOB NUMBER 16872645		DATE: 12-4-19

				EVICE	S AND CIRCUIT INFORM	MATION
QTY	OF	CIF	RCUIT STYLE			
					ILDING TEMPERATURE	
					E WATER TEMPERATURI	
					E WATER LEVEL	
					E PUMP POWER	
				FIR	E PUMP RUNNING	
					E PUMP AUTO POSITION	
				FIR	E PUMP OR PUMP CONT	TROLLER TROUBLE
				FIR	E PUMP RUNNING	
			 	GE	NERATOR IN AUTO POSI	TION
				GEI	NERATOR OR CONTROL	LER TROUBLE
		***************************************		SW	ITCH TRANSFER	
		p_1114		GEN	NERATOR ENGINE RUNN	ING
				OTŁ	IER:	
01011		NE ADALITA				
SIGN		INE CIRCUITS	na lina airerita aen	n a ata	d to system (See NFPA 72	T-61- 0 0 4)
	Quai	Quantity			· ·	•
CVCT		VER SUPPLIES	Styles	s(s)		
3131			-: 120v		. 15	
	a. 	Primary (iviain): Nor	inai voitage 120v		,Amps <u>15</u> ,Amps ²⁰	
		Location (of Primary				
		Disconnecting Mear		painte	d red	
	b.	Secondary (Standby 2x12v	·			
			Storage	Batte	ry: Amp-Hr. Rating 33	
					urs: X24	
			_		generator dedicated to fi	•
Tima F	3attery	Location of fuel store	aye	*	——————————————————————————————————————	
1960 L [0]	Dry C	`all				
	•	el-Cadmium				
		ed Lead-Acid				
(O)		2000 / 1012				
	Lead-					
0]		(Specify)				
	C.			a bacı	rup to primary power sup	ply, instead of using a
		secondary power sur	• •			
					described in NFPA 70, Ar	
			= -		ndby described in NFPA	· ·
			Optional stan- also meets th	dby sy e perfe	stem described in NFPA ormance requirements of .	70, Article 702 which Article 700 or 701
			PRIOR TO ANY			
IOTIF	ICATION	NS ARE MADE:	YES	NO	WHO	TIME
		TORING ENTITY	[©]		Campus police	8:00
		DING OCCUPANTS	[<u>O</u>]	[O]	Staff	
		DING MANAGEMENT	<u>~</u> Ø	[0]	M.o.d	-
		R (SPECIFY)	[Q]	[O]		
		NOTIFIED) OF ANY	M	U		
	'	•	řæt	[m²		
	IJViŀ	PAIRMENTS		[O]		

SYSTEM TESTS AND INSPECTIONS

TYPE			VISUAL	FUNCTIONAL	COMMENTS	3	
	CONTROL UNIT		[O]	[O]			
	INTERFACE EQUIP	MENT	[0]	[O]			
	LAMPS/LEDS		©	[O]			
	FUSES			[O]			
	PRIMARY POWER	SUPPLY	Ø	Ø ,			
	TROUBLE SIGNALS	3		[O]			
	DISCONNECT SWI	TCHES		[O]			
	GROUND FAULT M	ONITORING	[O]				
			SECONDA	RY POWER			
	TYPE		VISUAL	FUNCTIONAL	COMMENTS		
	BATTERY CONDITION	NC	©			• •	
	LOAD VOLTAGE			[0]	-		
	DISCHARGE TEST			(©)		•	
	CHARGER TEST			[O]			
	SPECIFIC GRAVITY						
	ENT SUPPRESSOR	S	[O]				
REMOT	E ANNUNCIATORS		[0]	[O]			
NOTIFIC	CATION APPLIANCE	ES					
	AUDIBLE		[0]	$[\mathcal{O}]$		·	
	VISUAL		[0]	[O]			
	SPEAKERS		©	[O]			
	VOICE CLARITY						
	INITIATIN			EVICE TESTS AND	INSPECTION	S	
	DEVICE	VISUAL	FUNCTION		MEAS.		
LOC. & S	S/N TYPE	CHECK	TEST	SETTING	SETTING	PASS	FAIL
			[O]			O	
		[0]				O	[0]
						O	
		[©]	V Q			©	
		[O]	[0]			[0]	
		Ø					
COMME	VTS:						
EMERG	ENCY COMMUNICA						
		,	VISUAL		COMMENTS		
PHONE S			O	©		 .	
PHONE .				[0]			
OFF-HO	OK INDICATOR		[O]				
AMPLIFI				[O]		 .	
	NERATOR(S)		[0]	Ø	Ç		
CALL IN	SIGNAL		[0]	©			
SYSTEM	PERFORMANCE		[O]	[6]			

			DEVIC	E	SIMULATE	D
	VISU	AL	OPERATION		OPERATION	
INTERFACE EQUIPMENT						
(SPECIFY)	[0]		[0]		[0]	
(SPECIFY)	[0]	[O]			[O]	
(SPECIFY)	[0]		[0]		[0]	
SPECIAL HAZARD SYSTEMS					•	
(SPECIFY)	[0]		[0]		[0]	
(SPECIFY)	[0]		[0]		[O]	
(SPECIFY)	[0]		[0]		[O]	
SPECIAL PROCEDURES: Ahu-shutdown						
COMMENTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME	сом	MENTS	
ALARM SIGNAL	[O]		8:00			
ALARM RESTORAL		[O]				
TROUBLE SIGNAL	[O]					
TROUBLE SIGNAL RESTORA	L [0]	[0]		***************************************		
SUPERVISORY SIGNAL	[0]					
SUPERVISORY RESTORAL	[O]	O				
NOTIFICATIONS THAT TESTING						
IS COMPLETE:	YES	NO		WHO	ı	TIME
BUILDING MANAGEMENT	[O]	[O]	b.o.M			8:00
MONITORING AGENCY	[O]	[0]	Campus p	olice		
BUILDING OCCUPANTS	[©]	O	Staff			
OTHER (SPECIFY)	[O]	[O]				,
			Annual lasar		***************************************	
THE FOLLOWING DID NOT OPERAT		LOILI.	Annual inspe	ection syst	tem yellow for 12	v 33 ah batteries

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DEPARTMENT OF PUBLIC SAFETY AND CORRECTIONS Public Safety Service



IMPAIRMENT NOTIFICATION

Dear Building Owner/Manager:

The below listed firm has found impairments to the life safety system or equipment in the building listed below. Per Revised Statute (R.S.) 40:1664.1 et seq., the firm is required to immediately notify the Office of the State Fire Marshal Code Enforcement and Building Safety in writing of any impairment which may jeopardize the life safety of the building's occupants. The impairments are listed below. An inspector from this office or the local fire prevention bureau will be sent out to verify the impairments and to order corrections to be made if they have not been corrected.

Business Name:	Harold callais recreation center								
Address:									
	Thibodeau	· · · · · · · · · · · · · · · · · · ·							
Telephone Number:									
	nt (include manufacturer and model number) Simplex/4 if for Inspection: Napa-72	100							
Check One		-							
RED TAGGED	YELLOW TAGGED (beyond 60 Days)								
Impairments:	A/v in rm 107 need to be replaced								
Date of Impairment:	12-3-19								
Firm Name: LOUISIANA	A FIRE EXTINGUISHER								
Firm License: F 935	Firm Telephone: (225) 924-2421								
Technician's Name:	(print) License Number:	-18468							
Building Owner:		_(print)							
or Representative	with term (si	ignature)							

Note to technician: Please attach a copy of your firm's service report to this notification.

"Is Yours Working??"
Smoke Detectors Save Lives

Office of the State Fire Marshal, Code Enforcement and Building Safety 8181 Independence Boulevard, Baton Rouge, LA 70806 (225) 925-4911 1-800-256-5452

Inspection	n Report
No.	of

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Inspection Contr	act
No.	

D	ate: Bullding or Locati	on:
6.	Annual Inspections (continued):	G. Dry-pipe valve partial flow trip test:
С	Visible pipe hangers and seismic braces not damaged or loose?	Record initial air pressurepsi and water pressurepsi.
	☐ Yes ☐ No ☐ N/A	Record tripping air pressurepsl and tripping time(sec).
D.	Adequate heat available to areas where wet sprinkler piping is locat-	H. Automatic air maintenance devices on dry-pipe and preaction sys-
_	ed? (must be done before cold weather) ☐ Yes ☐ No ☐ N/A	tems passed test?
۲.	Annual or every fifth year for valves which can be reset with	I. Backflow devices passed backflow test?
	opening: Interior of dry-pipe, preaction and deluge valves passed internal	J. Backflow devices passed full flow test?
	inspection?	K. All sprinkler pressure regulating control valves passed full flow test?
8.	Fifth year inspection items:	☐ Yes ☐ No ☐ N/A
	Alarm valves and their associated strainers, filters and restriction	4. Dry-pipe full flow trip test to be done every third year:
	passed internal inspection?	A. Record initial air pressurepsi and water pressurepsi. B. Record tripping air pressurepsi and tripping time(sec).
В.	Check valves internally inspected and all parts operate properly,	C. Was water delivered to inspections test connection? \(\text{\$\text{\$\sigma}\$ Yes \(\text{\$\text{\$\sigma}\$}\) N/A
_	move freely and are in good condition?	D. Are above results comparable to previous tests? Ves No NA
Ċ.	Strainers, filters restricted orifices and diaphragm chambers dry-preaction	Test to be done on Heat Response Devices:
0	and deluge valves passed internal inspection? ☐ Yes ☐ No ☐ N/A TESTING	Type? Type of test?
	e following tests are to be performed at the noted intervals. Report	Valve No. A B C D E F
	y fallures on Part III of this form.	G H I J K Ł
	Quarterly Tests:	M N O P Q R
	Sprinkler system main drain test:	S T U V W X
"	Record Static Pressurepsi and Residual Pressurepsi	ΥZ
	Was flow observed? ☐ Yes ☐ No ☐ N/A	Auxiliary equipment No?Type?
	2. Are results comparable to previous test? ☐ Yes ☐ No ☐ N/A	Location? Test Results?
3.	Waterflow alarm devices passed tests? ☐ Yes ☐ No ☐ N/A	5. Tests to be done every fifth year:
	1. Inspectors test connection opened? (wet-pipe when not in freezing	A. Extra High, Very High and Ultra High Temperature sprinklers tested?
	weather,)	☐ Yes ☐ No ☐ N/A
	2. Bypass connection opened? (We-pipe systems in freezing weath-	B. Gauges checked against calibrated gauge or replaced?
	er, dry-pipe, preaction or deluge.)	☐ Yes ☐ No ☐ N/A
	3. Alarms actuated? ☐ Yes ☐ No ☐ N/A	C. MAINTENANCE
	4. Was flow observed?	Regular Maintenance Items:
	Control valves (except OS&Y and gear-operated indicating butterfly	A. If sprinklers have been replaced were they proper replacements?
	valves) opened until spring or torsion is felt in the rod, then closed back one-quarter turn?	☐ Yes ☐ No ☐ N/A
)	Priming water level passed test in dry-pipe and preaction systems?	B. Air leaks in dry-pipe system resulting in pressure loss more than 10
•	☐ Yes ☐ No ☐ N/A	psi/week repaired?
	Low air pressure signal in dry-pipe and preaction systems passed	 C. Dry-pipe systems being maintained in dry condition? ☐ Yes ☐ No ☐ N/A D. If any of the following were discovered, was an obstruction investiga-
	test? ☐ Yes ☐ No ☐ N/A	tion conducted and the system flushed?
	Semiannual Test	Explain reason(s) and obstruction investigation findings in Part III.
٠.	Quick opening devices passed test? ☐ Yes ☐ No ☐ N/A	Defective intake screen for pumps taking suction from open sources.
	Annual Tests	Obstructive material discharge during waterflow tests.
	Are all sprinklers in service dated 1920 or later?☐ Yes ☐ No ☐ N/A	Foreign materials found in dry-pipe valves, check valves or pumps.
	Fast response sprinklers in service for less than 20 years?	4. Heavy discoloration of water during activation or alteration.
	If "no" test sample now and every 10 years ☐ Yes ☐ No ☐ N/A	Plugging found in piping dismantled during alterations.
	Standard response sprinklers in service for less than 50 years?	Failure to flush yard piping or surrounding public mains following
	If "no" test sample now and every 10 years Yes No N/A	new installation or repairs.
	Specific gravity of antifreeze correct?	7. Record of broken mains in the vicinity.
	Air control valves operated through full range and returned to normal	Abnormally frequent false-tripping of dry-pipe valves.
	position?	System is returned to service after an extended period of out of service (see four texts).
	Preaction and deluge valves full flow trip test (except deluge valves	ice (greater than one year).
	where water can't be discharged).	10. There is a reason to believe the system contains sodium silicate or
	sure to test all systems at the same time which are designed to rate simultaneously in case of fire.)	its derivatives. 2. Annual Maintenance Items:
	Water discharge from all nozzles unimpeded? Yes No N/A	A. Operating system of all OS&Y valves lubricated, completely closed
	Pressure reading at hydraulic most remote nozzlepsi.	or reopened?
	Residual pressure reading at valvepsi	B. Interior of dry-pipe, preaction and deluge valves cleaned?
	Was flow observed? ☐ Yes ☐ No ☐ N/A	□ Yes □ No □ N/A
	Are above readings comparable to design valves? Yes No N/A	C. Low points drained in dry-pipe, preaction an deluge systems prior to
	Manual activation devices passed test? ☐ Yes ☐ No ☐ N/A	onset of freezing weather?
	Automatic air pressure maintenance devices passed test?	D. Sprinklers and spray nozzles protecting commercial cooking equip-
•	☐ Yes ☐ No ☐ N/A	ment and ventilating systems replaced except for bulb-type which
		show no signs of grease buildup? Yes No NA

Insp	ection Report
No.	of

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nspection Contract
No.

	Building or Location:
Part III - Comments (Any "No" answers, test failures, or other problems found with the sprinkler system must be explained here.)
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· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·
more supplied to the supplied	•
	1
rt IV - Inspector's Inf	ormation
mpany	
ertify that the information on	this form is correct at the time and place of inspection, and that all equipment tested at this time was left in operation his inspection except as noted on Part III above.
•	ine hopestan except as noted on har in above.

8339 Athens Avenue Baton Rouge, LA 70814-2302 Phone: (225) 924-2421 Fax: (225) 924-2420 Fire License F-935



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INSPECTION AND TESTING FORM

JOB NUMBER <u>16872</u>	619	DATE: 12-3-19
		TIME:
SERVICE ORGANIZA		PROPERTY NAME (USER)
NAME: La. Fire extinguisher		NAME: Harold Callais recreation center
ADDRESS: 8339 Ath	ens ave	ADDRESS: 906 east 1st st
REPRESENTATIVE: La	arron Butler	OWNER CONTACT: M.o.d
LICENSE NO.: E-184	64	
TELEPHONE:		
MONITORING ENTIT		APPROVING AGENCY
CONTACT: Campus p	olice	CONTACT: Lsfm
TELEPHONE: M.o.d o	alled	TELEPHONE:
	JNT REF. NO.:	
TYPE TRANSMISSIO		SERVICE
🖸 - McCulloh		O - Weekly
O - Multiplex		O - Monthly
[⊙] - Digital		[O] - Quarterly
O - Reverse Polarity		[O] - Semiannually
[O] - RF		Ø - Annually
O - Other (Specify)		[O] - Other (Specify)
(Openity)		M - Other (Specify)
PANEL MANUFACTUR	ER: Simplex	MODEL NO.: 4100
CIRCUIT STYLES: B &	Υ	WODEL NO., 1100
NO OF CIRCUITS: 12	nacs	
SOFTWARE BEV		
LAST DATE THAT AND	SOFTMADE OF COME	FORMED:
QTY OF		EVICES AND CIRCUIT INFORMATION
14	CIRCUIT STYI	
<u> </u>	<u>B</u>	
<u> </u>	В	
52 16	<u>В</u> В	
16	<u>B</u>	DUCT DETECTORS
10		HEAT DETECTORS
		WATERFLOW SWITCHES
		SUPERVISORY SWITCHES
· · · · · · · · · · · · · · · · · · ·		· /
Alarm Verification featur	e is disabled	enabled
ALA	ARM INDICATING APP	LIANCES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYL	.E
		BELLS
		HODNO
		0101450
		STROBES
	ver first a training	
71	Y	SPEAKERS
		OTHER (SPECIFY): AV
NO. OF ALARM INDICAT		To I NO
ARE CIRCUITS SUPERV	/ISED? [O] YES	6 (O) NO

QTY	OF	SUPERVISORY SIGNAL INITIATING DI CIRCUIT STYLE	EVICES	S AND CIRCUIT INFOR	MATION	
			BUI	LDING TEMPERATURE		
				E WATER TEMPERATUR	2 F	
			SITE WATER LEVEL			
				E PUMP RUNNING		
				E PUMP AUTO POSITIC		
		· · · · · · · · · · · · · · · · · · ·		PUMP OR PUMP CON	NIROLLER IROUBLE	
				E PUMP RUNNING		
				IERATOR IN AUTO POS	,	
				IERATOR OR CONTROI	LER TROUBLE	
				TCH TRANSFER		
				ERATOR ENGINE RUN		
			OTH	ER:		
SYST		ER SUPPLIES	s(s)	· .	·	
	a.	Primary (Main): Nominal Voltage 120v		,Amps 15		
		Overcurrent Protection: Type Breaker		Amps 20		
		Location (of Primary Supply Panelboar		e rm		
		Disconnecting Means Location: Breaker				
	b.	Secondary (Standby): 2x12v Storage				
		Calculated capacity to operate system				
		Engine-				
		Location of fuel storage:		=	•	
Type F	Battery					
O]	Dry C	ااد				
))		-Cadmium				
) 3		Lead-Acid				
	Lead-					
) 						
J		(Specify)				
	C.	Emergency or standby system used as	а раск	up to primary power su	oply, instead of using a	
		secondary power supply:				
				lescribed in NFPA 70, A		
				idby described in NFPA		
		also meets the	e perfo	stem described in NFPA rmance requirements of	70, Article 702 which Article 700 or 701.	
		PRIOR TO ANY	/ TEST			
IOTIF		S ARE MADE: YES	NO	WHO	TIME	
	MONIT	ORING ENTITY [6]	0	Campus police	8:00	
	BUILD	NG OCCUPANTS	[O]	Staff		
	BUILD	NG MANAGEMENT 🏻 [©]	[0]	M.o.d		
	OTHER	R (SPECIFY)	[0]			
		OTIFIED) OF ANY				
	•	AIRMENTS IO				

SYSTEM TESTS AND INSPECTIONS

TYPE			VISUAL	Fl	UNCTIONAL	COMMENTS	3	
С	ONTROL UNIT		[0]		[0]			
11	ITERFACE EQUI	PMENT	[0]		[0]			
L	AMPS/LEDS		[O]		Ø	·		
F	JSES	i.			[O]			
P	RIMARY POWEF	SUPPLY	[O]		©			
TI	ROUBLE SIGNAI	_S ·	0		[0]			
D	SCONNECT SW	'ITCHES	[0]		©			
G	ROUND FAULT N	MONITORING	[O]					
			SECONDA	ARY P	OWER			
TY	/PE		VISUAL	FL	INCTIONAL	COMMENTS		
BA	ATTERY CONDIT	ION	[O]				- ~	
LC	OAD VOLTAGE				[0]			
DI	SCHARGE TEST	•			[O]			
CH	ARGER TEST				©	***************************************		
SF	ECIFIC GRAVIT	Y						
TRANSIEN	T SUPPRESSOF	RS	[O]					
REMOTE A	NNUNCIATORS		©		[0]			
NOTIFICA'	TION APPLIANC	ES						
AL	IDIBLE		[0]		[0]			
VIS	SUAL		[0]		[0]	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
SP	EAKERS		[0]		[0]	-		
VO	ICE CLARITY				[O]			
	INITIATII	NG AND SUP	ERVISORY D	EVIC	E TESTS AND	INSPECTIONS	3	
	DEVICE	VISUAL	FUNCTION	VAL	FACTORY	MEAS.		
LOC. & S/N	TYPE	CHECK	TEST		SETTING	SETTING	PASS	FAIL
		[0]	[O]				[O]	[0]
							[0]	
					F		[©]	
	-		VQ			-	0	
		[O]	Ø				[O]	
							[C]	[0]
COMMENT	S:							
	<u></u>				<u></u>			
EMERGEN	CY COMMUNIC	ATIONS EQU	IPMENT					
		١	/ISUAL	FUN	NCTIONAL	COMMENTS		
PHONE SET	-		[0]		[0]			
PHONE JAC	KS				[0]			
OFF-HOOK	INDICATOR					м,		
AMPLIFIER(S)		[O]		[O]			
TONE GENE	RATOR(S)		Ø		[0]			
CALL IN SIG	INAL		[0]	•	[0]			
SYSTEM PE	RFORMANCE		[0]		[0]			

			DEVIC	E	SIMULATE	כ
	VISU	AL	OPERAT	ION	OPERATION	N
INTERFACE EQUIPMENT						
(SPECIFY)	[0]		[0]		[0]	
(SPECIFY)	[0]		[0]		[0]	
(SPECIFY)	0				[O]	;
SPECIAL HAZARD SYSTEMS					1-1	
(SPECIFY)	O		[0]		[O]	
(SPECIFY)	[0]		[0]		[0]	
(SPECIFY)	[0]		[0]			
SPECIAL PROCEDURES:			101		[0]	
Elevator recall, elevator shunt trip ,						
COMMENTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME	COM	MENTS	
ALARM SIGNAL	[0]	[O]	8:00	~ ~ ~ ~ ~		
ALARM RESTORAL	[0]	[O]		***************************************		
TROUBLE SIGNAL	©					
TROUBLE SIGNAL RESTORAL		O				
SUPERVISORY SIGNAL	[O]		,			
SUPERVISORY RESTORAL	[O]	[O]				
NOTIFICATIONS THAT TESTING						
IS COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	[0]	[O]	M.o.d			8:00
MONITORING AGENCY	[0]	[O]	Campus r	olice		9
BUILDING OCCUPANTS	[0]	[O]	Staff			P-1 11
OTHER (SPECIFY)		[O]				
THE FOLLOWING DID NOT OPERATE	CORR	ECTLY:	Annual inspe	ection syste	em yellow for a/v	in rm 107
Part number 4906-9151						······································
SYSTEM RESTORED TO NORMAL OPE	BATIO	NI:	DATE 12-	3-19	TII	ME
SYSTEM RESTORED TO NORMAL OPE	RATIO	N:	DATE <u>12-</u>	3-19		ME
THIS TESTING WAS PERFORMED IN A NAME OF INSPECTOR: Larron Butler		RDANCI		LICABLI	E NFPA STANI	DARDS.
DATE: <u>12-3-19</u>	TIME:			\mathcal{X})	
SIGNATURE:	_		17	ハリン	/	
NAME OF OWNER OR REPRESENTATIV						
SIGNATURE:						

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DEPARTMENT OF PUBLIC SAFETY AND CORRECTIONS Public Safety Service



IMPAIRMENT NOTIFICATION

Dear Building Owner/Manager:

The below listed firm has found impairments to the life safety system or equipment in the building listed below. Per Revised Statute (R.S.) 40:1664.1 et seq., the firm is required to immediately notify the Office of the State Fire Marshal Code Enforcement and Building Safety in writing of any impairment which may jeopardize the life safety of the building's occupants. The impairments are listed below. An inspector from this office or the local fire prevention bureau will be sent out to verify the impairments and to order corrections to be made if they have not been corrected.

Business Name:	Student problication
Address:	906 east 1st street
City:	Thibodeau
Telephone Number:	
	nent (include manufacturer and model number) Simplex/4100 sed for Inspection: Napa-72
Check One	
RED TAGGED	YELLOW TAGGED (beyond 60 Days)
Impairments:	(2) 12v 33ah batteries
Date of Impairment:	12-3-19
Firm Name: LOUISIA	NA FIRE EXTINGUISHER
Firm License: F 935	· · · · · · · · · · · · · · · · · · ·
Technician's Name:	(print) License Number: E-18468
Building Owner:	(print)
or Representative	(signature)

Note to technician: Please attach a copy of your firm's service report to this notification.

"Is Yours Working??"
Smoke Detectors Save Lives

Office of the State Fire Marshal, Code Enforcement and Building Safety 8181 Independence Boulevard, Baton Rouge, LA 70806 (225) 925-4911 1-800-256-5452

Inspe	ection	Report
Ma		- 5

5	Sheet 2 of 3
Inspe	ection Contract
No.	

Da	ite:	Building or L	.ocation:								
6.	Annual Inspections (continued):			G.	. Dry-pipe valve p	artial flow	trip tes	t:			
	Visible pipe hangers and seismic braces not	damaged or loose?			1. Record initial	air pressur	'e	psi and w			
		☐ Yes ☐ No ☐ I			Record tripping						
Ď.	Adequate heat available to areas where wet ed? (must be done before cold weather)	sprinkier piping is loc 1 I Yes 🖸 No		Н.	 Automatic air ma tems passed tes 		device	s on dry-p	·	preaction es 🖵 No	_
7.	Annual or every fifth year for valves which			1.			backfic	w test?		es ☐ No	
	opening:			Ĵ.		•				es 🗆 No	
	Interior of dry-pipe, preaction and deluge valid inspection?	ves passed internal Yes O No O 1	N/A	K.	Ali sprinkler pres	sure regu	lating c	ontrol valv		sed fuil flo 'es 🔲 No	
8.	Fifth year inspection items:			4	Dry-pipe full flo	w trin tes	t to he	done eve			-1 17/7
A.	Alarm valves and their associated strainers, f				Record initial air	•			-	-	psi.
_	passed internal inspection?	☐ Yes ☐ No ☐ N	N/A		Record tripping						 (sec).
В,	Check valves internally inspected and all part move freely and are in good condition?	ts operate property,	J/Δ	C.	Was water delivere	d to inspec	tions tes	t connectio	n? ☐ Y	es 🗆 No	□ N/A
C.	Strainers, filters restricted orifices and diaphragi			D.	Are above results	comparat	le to pr	evious test	s? 🔲 Y	es 🗆 No	□ N/A
	and deluge valves passed internal inspection?			Te	st to be done on	Heat Res	ponse				
В.	TESTING				Type?				of test?		
	following tests are to be performed at the no	ted intervals, Report			Valve No.	A	В	Ċ	D	E	F
•	fallures on Part III of this form.					G	H	ι 0	J	K	L R
	Quarterly Tests:					M S	N T	IJ	P V	Q W	X
Α.	Sprinkler system main drain test: 1. Record Static Pressurepsi and Resi	dual Proceura	nel			Y	ż	•	٧	**	^
	Was flow observed?	Yes No No		Αu	xlilary equipment	No?		?			
	2. Are results comparable to previous test?				cation?						
В.	Waterflow alarm devices passed tests?			5.	Tests to be done	e every fit	fth year	r:			
	1. Inspectors test connection opened? (wet-p			A.	Extra High, Very	High and	Ultra H	igh Tempe		-	
	weather.)	☐ Yes ☐ No ☐ N		_						es 🔲 No	□ N/A
	Bypass connection opened? (We-pipe syst er, dry-pipe, preaction or deluge.)	ems in treezing weat No 🖸 Yes		В.	Gauges checked	against c	alibrate	od gauge o			CD NIZA
	3. Alarms actuated?	☐ Yes ☐ No ☐ N		c	MAINTENANCE				ш г	es 🖵 No	WIWA.
	4. Was flow observed?	☐ Yes ☐ No ☐ N			Regular Mainter	nance Iter	ms:				
	Control valves (except OS&Y and gear-operat		iy ,	A.				ere they p	oroper re	placeme	nts?
	valves) opened until spring or torsion is felt in				·					es 🛚 No	
	back one-quarter turn?	☐ Yes ☐ No ☐ N		В.	Alr leaks in dry-p		n result	ing in pres			
D.	Priming water level passed test in dry-pipe an	o preaction systems ☐ Yes ☐ No ☐ N		_	psi/week repaired		to a dita a	A		es 🖸 No	
Ε.	Low air pressure signal in dry-pipe and preact				Dry-pipe systems b						
	test?	☐ Yes ☐ No ☐ N	/A '	υ,	tion conducted a				_	es 🖸 No	_
2.	Semiannual Test		1	Ext	olain reason(s) and						
A.	Quick opening devices passed test?	Yes No No	14	۱, ٔ	Defective intake						ources.
	Annual Tests				Obstructive mate		_	_			
	Are all sprinklers in service dated 1920 or later				Foreign materials					•	umps.
	Fast response sprinklers in service for less tha If "no" test sample now and every 10 years	un 20 years≀ □ Yes □ No □ N			Heavy discolorati Plugging found in			•			
	Standard response sprinklers in service for les				Failure to flush ya						ina
	If "no" test sample now and every 10 years	☐ Yes ☐ No ☐ No			new installation of						
D.	Specific gravity of antifreeze correct?	☐ Yes ☐ No ☐ N	/A 7	7.	Record of broken	mains in	the vici	nity.			
	Air control valves operated through full range				Abnormally freque						
	pesition?	☐ Yes ☐ No ☐ N/			System is returne		ce after	an extend	ded perl	od of out	of serv-
	Preaction and deluge valves full flow trip test (ice (greater than o					13	
	where water can't be discharged).	Yes ONo No	'A 1		There is a reason its derivatives.	to believe	tne sy	stem cont	ains soc	num sinca	te or
	sure to test all systems at the same time which ate simultaneously in case of fire.)	are designed to	9		Annual Maintens	nce Item	8!				
	Water discharge from all nozzles unimpeded?	☐ Yes ☐ No ☐ N/			Operating system			es lubricat	ted, con	npletely c	losed
	Pressure reading at hydraulic most remote noz				or reopened?					s 🛚 No	
	Residual pressure reading at valvepsi			3.	Interior of dry-pip	e, preactio	on and	deluge val	_	_	
	Vas flow observed?	☐ Yes ☐ No ☐ N/		_						s □ No	
	Are above readings comparable to design valves				Low points draine		ipe, pre	eaction an			
	Manual activation devices passed test?	☐ Yes ☐ No ☐ N/			onset of freezing		o nesta	otina com		s ⊡No cocking é	
). <i>I</i>	Automatic air pressure maintenance devices p	assed test? ☐ Yes ☐ No ☐ N/			Sprinklers and sp ment and ventilati						
		_ ,00 _ 110 _ 11/			show no signs of					s ŪNo	

Inspection Repo	rt
Noof	

Sheet 3 of 3
Inspection Contract
No.

	Building or Location:
art III - Comments (A	any "No" answers, test failures, or other problems found with the sprinkler system must be explained here.)
-	
1979	
	·
	t .
	;
t IV - Inspector's Info	ormation

8339 Athens Avenue Baton Rouge, LA 70814-2302 Phone: (225) 924-2421 Fax: (225) 924-2420 Fire License F-935



PAGE 1 OF 4

INSPECTION AND TESTING FORM

JOB NUMBER 16872634		DATE: <u>12-3-19</u>
		TIME:
SERVICE ORGANIZATION		PROPERTY NAME (USER)
NAME: La. Fire extinguisher		NAME: Student publication
ADDRESS: 8339 Athens ave	<u> </u>	ADDRESS: 906 east 1st st
REPRESENTATIVE: Larron B	·	OWNER CONTACT: M.o.d
LICENSE NO.: E-18464		TELEPHONE:
TELEPHONE:		
MONITORING ENTITY		APPROVING AGENCY
CONTACT: Campus police		CONTACT: Lsfm
		TELEPHONE:
MONITORING ACCOUNT REF	F. NO.:	
TYPE TRANSMISSION		SERVICE
🖸 - McCulloh	•	[O] - Weekiy
🖸 - Multiplex		🔯 - Monthly
🖸 - Digital		🖸 - Quarterly
O - Reverse Polarity		[O] - Semiannually
[O] - RF		[⊙] - Annualfy
O - Other (Specify)		O - Other (Specify)
	anday.	440011
PANEL MANUFACTURER: Sim	ipiex	MODEL NO.: 4100U
CIRCUIT STYLES: B & Y		
NO. OF CIRCUITS: 2nacs		
SOFTWARE REV.:		
LAST DATE SYSTEM HAD ANY		
		TION WAS REVISED:
		S AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	MANUAL OTATIONIO
7	<u>B</u>	
13	В	ION DETECTORS
5	<u>B</u>	PHOTO DETECTORS
1	В	DUCT DETECTORS
'		HEAT DETECTORS
		WATERFLOW SWITCHES
		SUPERVISORY SWITCHES
Alarm Verification feature is dis	oblod one	OTHER (SPECIFY):
		CES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
		BELLS
		HORNS
		CHIMES
2	Y	STROBES
10	***************************************	SPEAKERS
16	<u>Y</u>	OTHER (SPECIFY):
NO. OF ALARM INDICATING C		
ARE CIRCUITS SUPERVISED?	(O) YES	ON NO

QTY	OF.		AL INITIATING D I CUIT STYLE	EVICE	S AND CIRCUIT INFOR	MATION
O, II	0,			RH	LDING TEMPERATURE	
					E WATER TEMPERATUR	r.
					E WATER LEVEL	E
					E PUMP POWER	
					E PUMP RUNNING	
		··			E PUMP AUTO POSITIO	
					E PUMP OR PUMP CON	TROLLER TROUBLE
		····			E PUMP RUNNING	
					VERATOR IN AUTO POS	
		<u></u>			VERATOR OR CONTROL	LER TROUBLE
			 		TCH TRANSFER	
					JERATOR ENGINE RUNI	
				OTH	IER:	
		NE CIRCUITS				
QVQT		itity and style of signalin Quantity /ER SUPPLIES	=		I to system (See NFPA 7	,
3131					4 15	
	а.	Our current Destruction	nai voitage <u>120v</u>		Amps <u>15,</u> Amps <u>20,</u>	
		Location (of Primary	Supply Panelboar	'a): <u>- 10</u>	ot of rod	
	,			r#rpar	nted red	
	b.	Secondary (Standby) 2x12v		.		
					ry: Amp-Hr. Rating 33	
			· -		ırs: X 24	
					generator dedicated to t	•
Type F	Battery	Location of Idel Stora	ye			
	Dry C	الم				
) ()	•	l-Cadmium				
-						
D]		d Lead-Acid				
0]	Lead-					
0]		(Specify)				
	c.	the state of the s		a back	cup to primary power sup	oply, instead of using a
		secondary power sup	· •			
			Emergency s	ystem ·	described in NFPA 70, A	rticle 700
			Legally requir	ed sta	ndby described in NFPA	70, Article 701
			also meets th	e perfo	stem described in NFPA ormance requirements of	
			PRIOR TO AN	Y TEST		
IOTIF		IS ARE MADE:	YES	NO	WHO	TIME
	MONI	TORING ENTITY	[0]	0	Campus police	8:00
	BUILD	ING OCCUPANTS	[0]	[O]	Staff	
	BUILD	ING MANAGEMENT	[0]	[O]	M.o.d	
	OTHE	R (SPECIFY)	Ø	[0]		
		OTIFIED) OF ANY				
	•	PAIRMENTS	M	M		

SYSTEM TESTS AND INSPECTIONS

TYPE			VISUAL	FUNCTIONAL	COMMENTS	}	
CON	TROL UNIT		[©]	[0]			
INTERFACE EQUIPMENT		[6]	[0]				
LAMI	PS/LEDS		[0]	[0]			
FUSE	ES		[0]	[0]			
PRIM	IARY POWER	R SUPPLY		[0]			
TROU	JBLE SIGNA	LS		©			
DISC	ONNECT SW	/ITCHES		[0]			
GRO	UND FAULT I	MONITORING		[0]			
			SECONDAF	Y POWER			
TYPE			VISUAL	FUNCTIONAL	COMMENTS		
BATT	ERY CONDIT	TON			<u></u>		
LOAD) VOLTAGE			[0]			
DISC	HARGE TEST	Γ		[0]			
CHAF	RGER TEST			[O]			
SPEC	IFIC GRAVIT	Υ		Ø			·
TRANSIENT S	SUPPRESSO:	RS					
REMOTE ANN	IUNCIATORS	3	[0]	[O]			
NOTIFICATIO	N APPLIAN	CES					
AUDIE	BLE		©	[0]			
VISUA	\L		[0]	[0]			
SPEA	KERS		[0]	[0]	D-1		
VOICE	CLARITY			Ø			
				VICE TESTS AND		3	
	DEVICE	VISUAL	FUNCTION		MEAS.		
LOC, & S/N	TYPE	CHECK	TEST	SETTING	SETTING	PASS	FAIL
 			[O]			[0]	
			N N			0	
						[0]	
		(0)	VO			[O]	
			Ø	***************************************		[O]	
			Ø				
COMMENTS: _							
EMERGENCY	COMMUNIC						
		,	VISUAL	FUNCTIONAL	COMMENTS		
PHONE SET	_			[0]			
PHONE JACKS			[0]	[0]			
OFF-HOOK INI	DICATOR			[0]			
AMPLIFIER(S)			[O]	[0]			
TONE GENERA		•		[0]			
CALL IN SIGNA			[0]	[0]			
SYSTEM PERF	ORMANCE		<u>[6]</u>	M			

NITERFACE EQUIPMENT SPECIFY D				DEVIC	E	SIMULATED	
(SPECIFY)		VISU	JAL	OPERAT	ION	OPERATION	
(SPECIFY)	INTERFACE EQUIPMENT						
(SPECIFY) (SPECI	(SPECIFY)	[0])	[0]		[0]	
(SPECIFY)	(SPECIFY)	O	9	[0]			
SPECIAL HAZARD SYSTEMS (SPECIFY) (C) (D) (D) (SPECIFY) (D) (D) (D) (D) (SPECIFY) (D) (D) (D) (D) (D) (SPECIFY) (D) (D) (D) (D) (D) (SPECIFY) (D)	(SPECIFY)	[0]	Ī	[0]		= =	
(SPECIFY) O O O O O O O O O	SPECIAL HAZARD SYSTEMS					•••	
(SPECIFY) (O) (O) (O) (O) (O) (SPECIFY) (O) (O) (O) (SPECIFY) (O) (O) (O) (O) (O) (O) (O) (O) (O) (O	(SPECIFY)	[0]	l	[0]		[6]	
(SPECIFY) [O] [O] [O] [O] SPECIAL PROCEDURES: COMMENTS: COMMENT	(SPECIFY)	Ø	}				
SPECIAL PROCEDURES: COMMENTS: C	(SPECIFY)						
COMMENTS: ON/OFF PREMISES MONITORING: YES NO TIME COMMENTS ALARM SIGNAL SI							
ON/OFF PREMISES MONITORING: YES NO TIME COMMENTS ALARM SIGNAL							
ALARM SIGNAL ALARM RESTORAL CO CO TROUBLE SIGNAL CO SUPERVISORY SIGNAL SUPERVISORY SIGNAL SUPERVISORY RESTORAL CO SUPERVISORY	COMMENTS:						
ALARM SIGNAL ALARM RESTORAL CO CO TROUBLE SIGNAL CO SUPERVISORY SIGNAL SUPERVISORY SIGNAL SUPERVISORY RESTORAL CO SUPERVISORY	ON/OFF DDTWISTO MONITODINO						
ALARM RESTORAL					COMN	MENTS	
TROUBLE SIGNAL TROUBLE SIGNAL RESTORAL SUPERVISORY SIGNAL SUPERVISORY RESTORAL SUPERVISORY RESTORED SUPERVISORY RESTORAL SUPERVISORY RESTORED SUPERVISORY RESTORAL SUPERVISORY SUPERV				0.00			
TROUBLE SIGNAL RESTORAL (C) (C) SUPERVISORY SIGNAL (C) (C) SUPERVISORY RESTORAL (C) (C) SUPERVISORY RESTORED TO MANAGEMENT (C) (C) M.o.d 8:00 MONITORING AGENCY (C) (C) Campus police SullLDING OCCUPANTS (C) (C) Staff (C) THE (SPECIFY) (C) (C) THE FOLLOWING DID NOT OPERATE CORRECTLY: Annual inspection system yellow for 12v 33 ah batteries SYSTEM RESTORED TO NORMAL OPERATION: DATE 12-3-19 TIME THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. NAME OF INSPECTOR: Larron Butler DATE: 12-3-19 TIME: SIGNATURE: NAME OF OWNER OR REPRESENTATIVE: DATE: TIME: TIM							······
SUPERVISORY SIGNAL SUPERVISORY RESTORAL SUPERVISORY SUPERVISORY RESTORAL SUPERVISORY SUPERVISORY SUPERVISORY SUPERVISOR RESTORAL SUPERVISOR SUPERV		- '					
SUPERVISORY RESTORAL [O] DO NOTIFICATIONS THAT TESTING IS COMPLETE: YES NO WHO TIME BUILDING MANAGEMENT [O] [O] M.o.d 8:00 MONITORING AGENCY [O] [O] Campus police BUILDING OCCUPANTS [O] [O] Staff OTHER (SPECIFY) [O] [O] THE FOLLOWING DID NOT OPERATE CORRECTLY: Annual inspection system yellow for 12v 33 ah batteries SYSTEM RESTORED TO NORMAL OPERATION: DATE 12-3-19 TIME THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. NAME OF INSPECTOR: Larron Butter DATE: 12-3-19 TIME: SIGNATURE: NAME OF OWNER OR REPRESENTATIVE: DATE: TIME:					-		
NOTIFICATIONS THAT TESTING IS COMPLETE: YES NO WHO TIME BUILDING MANAGEMENT O O M.o.d 8:00 MONITORING AGENCY BUILDING OCCUPANTS O THER (SPECIFY) THE FOLLOWING DID NOT OPERATE CORRECTLY: SYSTEM RESTORED TO NORMAL OPERATION: DATE 12-3-19 TIME THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. NAME OF INSPECTOR: Larron Butler DATE: 12-3-19 TIME: DATE: 12-3-19 TIME: DATE: 12-3-19 TIME: DATE: TIME:							
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OTHER (SPECIFY) THE FOLLOWING DID NOT OPERATE CORRECTLY: Annual inspection system yellow for 12v 33 ah batteries SYSTEM RESTORED TO NORMAL OPERATION: DATE 12-3-19 THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. NAME OF INSPECTOR: Larron Butler DATE: 12-3-19 TIME: NAME OF OWNER OR REPRESENTATIVE: DATE:					oolice		
THE FOLLOWING DID NOT OPERATE CORRECTLY: Annual inspection system yellow for 12v 33 ah batteries SYSTEM RESTORED TO NORMAL OPERATION: DATE 12-3-19 THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. NAME OF INSPECTOR: Larron Butler DATE: 12-3-19 TIME: NAME OF OWNER OR REPRESENTATIVE: DATE: TIME:				Starr			
SYSTEM RESTORED TO NORMAL OPERATION: DATE 12-3-19 TIME THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. NAME OF INSPECTOR: Larron Butler DATE: 12-3-19 TIME: SIGNATURE: NAME OF OWNER OR REPRESENTATIVE: DATE: TIME:		[0]	(O)				
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS. NAME OF INSPECTOR: Larron Butler DATE: 12-3-19	THE FOLLOWING DID NOT OPERATE	CORR	ECTLY:	Annual inspe	ection syste	m yellow for 12v 33	ah batteries
NAME OF INSPECTOR: Larron Butler DATE: 12-3-19	SYSTEM RESTORED TO NORMAL OPE	ERATIO	N:	DATE 12-3	3-19	TIME	
NAME OF INSPECTOR: Larron Butler DATE: 12-3-19							1.
DATE: 12-3-19 TIME:					LICABLE	NFPA STANDAF	RDS.
SIGNATURE:NAME OF OWNER OR REPRESENTATIVE:DATE:					PIL)		
NAME OF OWNER OR REPRESENTATIVE: DATE: TIME:		_			スリン		
DATE: TIME:							

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DEPARTMENT OF PUBLIC SAFETY AND CORRECTIONS Public Safety Service



IMPAIRMENT NOTIFICATION

Dear Building Owner/Manager:

The below listed firm has found impairments to the life safety system or equipment in the building listed below. Per Revised Statute (R.S.) 40:1664.1 et seq., the firm is required to immediately notify the Office of the State Fire Marshal Code Enforcement and Building Safety in writing of any impairment which may jeopardize the life safety of the building's occupants. The impairments are listed below. An inspector from this office or the local fire prevention bureau will be sent out to verify the impairments and to order corrections to be made if they have not been corrected.

Business Name:	Student union/ galliano hall
Address:	906 east 1st street
City:	Thibodeau
Telephone Numbe	r;
	quipment (include manufacturer and model number) Simplex/4100 ard used for Inspection: Napa-72
Check One RED TAGGED	YELLOW TAGGED (beyond 60 Days)
Impairments:	(2) 12v 33ah batteries
Date of Impairmen	t: <u>12-4-19</u>
	IISIANA FIRE EXTINGUISHER
Technician's Name	(print) License Number: E-18468
Building Owner:	(print)
or Representative	(signature)

Note to technician: Please attach a copy of your firm's service report to this notification.

"Is Yours Working??"
Smoke Detectors Save Lives

Office of the State Fire Marshal, Code Enforcement and Building Safety 8181 Independence Boulevard, Baton Rouge, LA 70806 (225) 925-4911 1-800-256-5452

insp	ection Report
No.	of

Sheet 2 of 3
nspection Contract
No

Da	ate:Building or Loc	ation:_	
6.	Annual Inspections (continued):		G. Dry-pipe valve partial flow trip test:
	Visible pipe hangers and seismic braces not damaged or loose?		Record initial air pressurepsi and water pressurepsi.
	☐ Yes ☐ No ☐ N/	A	Record tripping air pressurepsi and tripping time(sec).
D.	Adequate heat available to areas where wet sprinkler piping is loca ed? (must be done before cold weather)	-	H. Automatic air maintenance devices on dry-pipe and preaction systems passed test? ☐ Yes ☐ No ☐ N/A
7	Annual or every fifth year for valves which can be reset with		
′.	opening:		The second secon
	Interior of dry-pipe, preaction and deluge valves passed internal		J. Backflow devices passed full flow test? Li Yes Li No Li N/. K. All sprinkler pressure regulating control valves passed full flow test?
	inspection?		X. All sprinker pressure regulating control valves passed for now test?
8.			
	Alarm valves and their associated strainers, filters and restriction		4. Dry-pipe full flow trip test to be done every third year:
	passed internal inspection?		A. Record initial air pressurepsi and water pressurepsi.
В.	Check valves internally inspected and all parts operate properly,		B. Record tripping air pressurepsi and tripping time(sec).
	move freely and are in good condition?		C. Was water delivered to inspections test connection? ☐ Yes ☐ No ☐ N//
Ç.	Strainers, filters restricted orifices and diaphragm chambers dry-preacti		D. Are above results comparable to previous tests?
	and deluge valves passed internal inspection? ☐ Yes ☐ No ☐ N/	4	Test to be done on Heat Response Devices:
В.	TESTING		Type? Type of test?
Th	e following tests are to be performed at the noted intervals. Report		Valve No. A B C D E F
any	failures on Part III of this form.		G H I J K L
1.	Quarterly Tests:		MNOPQR
A.	Sprinkler system main drain test:		S T U V W X
	Record Static Pressurepsi and Residual Pressurep		YZ
	Was flow observed? ☐ Yes ☐ No ☐ N//	١,	Auxiliary equipment No?Type?
	-2. Are results comparable to previous test? ☐ Yes ☐ No ☐ N//		Location?Test Results?
В.	Waterflow alarm devices passed tests?		5. Tests to be done every fifth year:
	1. inspectors test connection opened? (wet-pipe when not in freezing		A. Extra High, Very High and Ultra High Temperature sprinklers tested?
	weather.)		☐ Yes ☐ No ☐ N/A
	2. Bypass connection opened? (We-pipe systems in freezing weath-		B. Gauges checked against calibrated gauge or replaced?
	er, dry-pipe, preaction or deluge.) ☐ Yes ☐ No ☐ N//		☐ Yes ☐ No ☐ N/A
	3. Alarms actuated?		C. MAINTENANCE
	4. Was flow observed?		1. Regular Maintenance Items:
C.	Control valves (except OS&Y and gear-operated indicating butterfly	,	A. If sprinklers have been replaced were they proper replacements?
	valves) opened until spring or torsion is felt in the rod, then closed		☐ Yes ☐ No ☐ N/A
_	back one-quarter turn?	• 1	B. Air leaks in dry-pipe system resulting in pressure loss more than 10
D.	Priming water level passed test in dry-pipe and preaction systems?		psi/week repaired?
_	Yes No N/A	,	C. Dry-pipe systems being maintained in dry condition? ☐ Yes ☐ No ☐ N/A
E.	Low air pressure signal in dry-pipe and preaction systems passed		D. If any of the following were discovered, was an obstruction investiga
_	test? ☐ Yes ☐ No ☐ N/A		tion conducted and the system flushed? ☐ Yes ☐ No ☐ N/A
	Semiannual Test		Explain reason(s) and obstruction investigation findings in Part III.
	Quick opening devices passed test?		 Defective intake screen for pumps taking suction from open sources
	Annual Tests		Obstructive material discharge during waterflow tests.
	Are all sprinklers in service dated 1920 or later?☐ Yes ☐ No ☐ N/A		3. Foreign materials found in dry-pipe valves, check valves or pumps.
	Fast response sprinklers in service for less than 20 years?		4. Heavy discoloration of water during activation or alteration.
	If "no" test sample now and every 10 years Yes No NA		5. Plugging found in piping dismantled during alterations.
	Standard response sprinklers in service for less than 50 years?		5. Failure to flush yard piping or surrounding public mains following
	If "no" test sample now and every 10 years		new installation or repairs.
	Specific gravity of antifreeze correct? ☐ Yes ☐ No ☐ N/A		7. Record of broken mains in the vicinity.
	Air control valves operated through full range and returned to norma		Abnormally frequent false-tripping of dry-pipe valves.
	position?	9	System is returned to service after an extended period of out of serv
	Preaction and deluge valves full flow trip test (except deluge valves		ice (greater than one year).
	where water can't be discharged).	1	0. There is a reason to believe the system contains sodium silicate or
	sure to test all systems at the same time which are designed to	_	its derivatives.
	rate simultaneously in case of fire.)		2. Annual Maintenance Items:
	Water discharge from all nozzies unimpeded? 🖸 Yes 🗖 No 🚨 N/A	A	A. Operating system of all OS&Y valves lubricated, completely closed
	Pressure reading at hydraulic most remote nozzlepsi.	_	or reopened? ☐ Yes ☐ No ☐ N/A
	Residual pressure reading at valvepsi	В	3. Interior of dry-pipe, preaction and deluge valves cleaned?
	Was flow observed? ☐ Yes ☐ No ☐ N/A		☐ Yes ☐ No ☐ N/A
	Are above readings comparable to design valves? 🗆 Yes 🚨 No 🛛 N/A	C	 Low points drained in dry-pipe, preaction an deluge systems prior to
	Manual activation devices passed test? ☐ Yes ☐ No ☐ N/A		onset of freezing weather?
. ,	Automatic air pressure maintenance devices passed test?	D	D. Sprinklers and spray nozzles protecting commercial cooking equip-
	☐ Yes ☐ No ☐ N/A		ment and ventilating systems replaced except for bulb-type which
			show no signs of grease buildup?

Insp	ection Report
No.	of

Sheet 3 of 3
Inspection Contract
No.

Date:	Building or Location:
Part III - Comments (Any "No" answers, test failures, or other problems found with the sprinkler system must be explained here.)
	- Company of the Comp
	·
nut III. Inanaataula lu	fa was akina
art IV - Inspector's In	
ertify that the information or ndition upon completion of	this form is correct at the time and place of inspection, and that all equipment tested at this time was left in operationa this inspection except as noted on Part III above.
nature of Inspector	

8339 Athens Avenue Baton Rouge, LA 70814-2302 Phone: (225) 924-2421 Fax: (225) 924-2420 Fire License F-935



PAGE 1 OF 4

INSPECTION AND TESTING FORM

JOB NUMBER <u>16872621</u>		DATE: 12-4-19				
		TIME:				
SERVICE ORGANIZATION		PROPERTY NAME (USER)				
NAME: La. Fire extinguisher		NAME: Student union/ galliano hall				
ADDRESS: 8339 Athens ave		ADDRESS: 906 east 1st st				
REPRESENTATIVE: Larron Bu	-	OWNER CONTACT: M.o.d				
LICENSE NO.: E-18464		TELEPHONE:				
TELEPHONE:						
MONITORING ENTITY		APPROVING AGENCY				
CONTACT: Campus police		CONTACT: Lsfm				
mm, marrier m. M. a. d. aailad		TELEPHONE:				
MONITORING ACCOUNT REF.						
TYPE TRANSMISSION		SERVICE				
O - McCulloh		[O] - Weekly				
O - Multiplex		O - Monthly				
O - Digital		O - Quarterly				
O - Reverse Polarity		O - Semiannually				
O - RF		⊚ - Annually				
O - Other (Specify)		O - Other (Specify)				
[O] - Other (Opecity)		[D] · Other (openity)				
PANEL MANUFACTURER: Sim	olex	MODEL NO.: 4100				
CIRCUIT STYLES: B & Y		MODILE NO.				
NO. OF CIRCUITS: 16nacs						
SOFTWARE REV.:		,				
		ED:				
		TION WAS REVISED:				
		S AND CIRCUIT INFORMATION				
QTY OF	CIRCUIT STYLE	ONES OFFICER IN OURIGINATION				
23	_	MANUAL STATIONS				
	В	ION DETECTORS				
16	В	PHOTO DETECTORS				
27	В					
27	В	DUCT DETECTORS				
<u> </u>	D	HEAT DETECTORS				
		WATERFLOW SWITCHES				
		SUPERVISORY SWITCHES				
		OTHER (SPECIFY):				
Alarm Verification feature is disa	bledena	bled				
ALARM INI	DICATING APPLIANC	CES AND CIRCUIT INFORMATION				
QTY OF	CIRCUIT STYLE					
		BELLS				
		HORNS				
		CHIMES				
16	Υ	STROBES				
		SPEAKERS				
45	Y	OTHER (SPECIFY):				
NO. OF ALARM INDICATING CII	ROUITS: 16	,				
ARE CIRCUITS SUPERVISED?	Ø YES	joj NO				
		English the second of the seco				

SUPERVISORY SIGNAL INITIATING DEVICES AND CIRCUIT INFORMATION

QTY C)F	CIRCUIT STYLE							
			BUII	DING TEMPERATURE					
			SITE	WATER TEMPERATURE					
			SITE	WATER LEVEL					
			FIRE	PUMP POWER					
				PUMP RUNNING					
				PUMP AUTO POSITION					
				PUMP OR PUMP CONT	ROLLER TROUBLE				
				PUMP RUNNING	.=				
				ERATOR IN AUTO POSIT					
				ERATOR OR CONTROLL	ER TROUBLE				
				TCH TRANSFER	NO				
				ERATOR ENGINE RUNNI					
			OTH	ER:					
SIGNA	LINGLE	NE CIRCUITS							
SIGNA		tity and style of signaling line circuits con	nactad	to system (See NEDA 72	Table 6 6 1\.				
	Quan	Quantity Styles		• •	·				
SYSTE	EM POM	ER SUPPLIES	J(O)						
01012	a.	Primary (Main): Nominal Voltage 120v		Amps 15					
		Overcurrent Protection: Type Breaker		.Amps ²⁰					
		Location (of Primary Supply Panelboan							
		Disconnecting Means Location: Breaker							
	b.	Disconnecting Means Location: Breaker painted red Secondary (Standby):							
	~.	y: Amp-Hr. Rating 33							
		Calculated capacity to operate system							
		Engine-							
		Location of fuel storage:							
Туре Ва	attery								
[0]	Dry C	ell							
[O]	Nicke	l-Cadmium							
[O]	Seale	d Lead-Acid							
[O]	Lead-	Acid							
[O]	Other	(Specify)							
	c.	Emergency or standby system used as	a back	up to primary power supp	oly, instead of using a				
		secondary power supply:							
		Emergency s	ystem (described in NFPA 70, Art	icle 700				
				ndby described in NFPA 7					
				stem described in NFPA 7 ormance requirements of A					
		PRIOR TO AN'							
NOTIFI	CATION	IS ARE MADE: YES	NO	WHO	TIME				
		TORING ENTITY		Campus police	8:00				
		ING OCCUPANTS		Staff					
		ING MANAGEMENT	[0]	M.o.d					
		R (SPECIFY)	[O]						
		NOTIFIED) OF ANY	,						
		PAIRMENTS (C)	ioi						

SYSTEM TESTS AND INSPECTIONS

TYPE			VISUAL	FUNCTIONAL	COMMENTS	3	
	CONTROL UNIT		[O]	[0]			
	INTERFACE EQUIP	MENT	[0]	[0]			
	LAMPS/LEDS		[O]				
	FUSES			[0]			·
	PRIMARY POWER	SUPPLY		©			
	TROUBLE SIGNAL	S		[0]			
	DISCONNECT SWI	TCHES		[0]			
	GROUND FAULT M	IONITORING		©	·		
			SECONDA	ARY POWER			
	TYPE		VISUAL	FUNCTIONAL	COMMENTS		
	BATTERY CONDITI	ON	[0]			- 	
	LOAD VOLTAGE			[0]			
	DISCHARGE TEST			[0]	 		
	CHARGER TEST			[0]			
	SPECIFIC GRAVITY	,					
TRANSI	ENT SUPPRESSOR	S					·
REMOTE	E ANNUNCIATORS		[0]	(0)	.		
NOTIFIC	CATION APPLIANC	ES					
	AUDIBLE		[O]	[0]			
,	VISUAL		[0]	[0]			
;	SPEAKERS		[O]	[0]			
,	VOICE CLARITY						
	INITIATIN	IG AND SUP	ERVISORY I	DEVICE TESTS AND	INSPECTION	3	
	DEVICE	VISUAL	FUNCTIO	NAL FACTORY	MEAS.		
LOC. & S	S/N TYPE	CHECK	TEST	SETTING	SETTING	PASS	FAIL
		[9]	(0)			[0]	
						O	[O]
				**************************************		[0]	
	<u> </u>	[0]	Ø			[O]	
		[O]	Ø	<u></u>	-	[O]	
						[O]	
COMME	NTS:						
							
EMERGE	ENCY COMMUNIC	ATIONS EQU	IPMENT				
		,	VISUAL	FUNCTIONAL.	COMMENTS		
PHONE S	SET		[Q]	[O]			
PHONE JACKS					· · · · · · · · · · · · · · · · · · ·		
OFF-HOOK INDICATOR			[O]	[0]			
AMPLIFIER(\$)							
TONE GE	NERATOR(S)		[O]	©			
CALL IN	SIGNAL		[O]	[0]			
SYSTEM	PERFORMANCE		[c]	[6]			

			DEVICE		SIMULATED	
	VISL	JAL	OPERAT	ION	OPERATION	
INTERFACE EQUIPMENT						
(SPECIFY)	įO]	[0]		[0]	
(SPECIFY)	[0]	J	[0]		[0]	
(SPECIFY)	[0]	1	[0]		[0]	
SPECIAL HAZARD SYSTEMS						
(SPECIFY)	[0]	J	[0]		[0]	
(SPECIFY)	[0]				[0]	
(SPECIFY)	[0]				[0]	
SPECIAL PROCEDURES:			• •			
Ahu-shutdown						
COMMENTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME	COMM	MENTS	
ALARM SIGNAL	[0]		8:00	*		
ALARM RESTORAL	[0]	[O]	*****	<i>u</i>		
TROUBLE SIGNAL	[0]	[O]				
TROUBLE SIGNAL RESTORAL	- [0]	Ø	****			
SUPERVISORY SIGNAL	[0]	[O]	-			· · · · · · · · · · · · · · · · · · ·
SUPERVISORY RESTORAL	[0]		***			
NOTIFICATIONS THAT TESTING						
IS COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	[O]	[O]	M.o.d			8:00
MONITORING AGENCY	[O]	[O]	Campus p	olice		
BUILDING OCCUPANTS	[O]	[O]	Staff			
OTHER (SPECIFY)		[O]				
	F CORR	ECTLY:	Annual inspe	otion eveta	m vellow for	12v 33 ah hatteris
THE FOLLOWING DID NOT OPERATI				odon syste	an yellow lor	124 co dii Balloik

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PAGE 1 OF 4

INSPECTION AND TESTING FORM

JOB NUMBER 16872639		DATE: 12-5-19
		TIME:
SERVICE ORGANIZATION		PROPERTY NAME (USER)
NAME: La. Fire extinguishe	er .	NAME: Baker hall
ADDRESS: 8339 Athens a	ve	ADDRESS: 906 east 1st st
REPRESENTATIVE: Larron I	Butler	OWNER CONTACT: M.o.d
LICENSE NO.: E-18464		TELEPHONE:
TELEPHONE:		
MONITORING ENTITY		APPROVING AGENCY
CONTACT: Campus police		CONTACT: Lsfm
TELEPHONE:		TELEPHONE:
MONITORING ACCOUNT RE	EF. NO.:	
TYPE TRANSMISSION		SERVICE
O - McCulloh		O - Weekly
O - Multiplex		O - Monthly
O - Digital		O - Quarterly
O - Reverse Polarity		O - Semiannually
[O] - RF		© - Annually
O - Other (Specify)		• •
(Specify)		O - Other (Specify)
PANEL MANUFACTURER: Si	mnlex	MODEL NO.: Simplex/4010
CIRCUIT STYLES; B & Y		WODEL NO GITTPIOXATO TO
NO. OF CIRCUITS: 1nacs		
SOFTWARE REV.:		
		ATD
LAST DATE THAT AND COURT	NY SERVICE PERFORI	MED:
		ATION WAS REVISED:
		ES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
8	В	_ MANUAL STATIONS
2	В	PHOTO DETECTORS
		DUCT DETECTORS
		HEAT DETECTORS
	- · · · · · · · · · · · · · · · · · · ·	WATERFLOW SWITCHES
Arramona.		SUPERVISORY SWITCHES
		OTHER (SPECIFY):
Alarm Verification feature is di	sableden	nabled
ALARM II	NDICATING APPLIAN	ICES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
		BELLS
6	Υ	
		CHIMES
<u> </u>		SPEAKERS
		OTHER (SPECIFY):
NO. OF ALARM INDICATING (
ARE CIRCUITS SUPERVISED?	? KojYES	[O] NO

SUPERVISORY SIGNAL INITIATING DEVICES AND CIRCUIT INFORMATION QTY OF CIRCUIT STYLE **BUILDING TEMPERATURE** SITE WATER TEMPERATURE SITE WATER LEVEL FIRE PUMP POWER FIRE PUMP RUNNING FIRE PUMP AUTO POSITION FIRE PUMP OR PUMP CONTROLLER TROUBLE FIRE PUMP RUNNING GENERATOR IN AUTO POSITION GENERATOR OR CONTROLLER TROUBLE SWITCH TRANSFER GENERATOR ENGINE RUNNING OTHER: SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (See NFPA 72, Table 6.6.1): Styles(s) SYSTEM POWER SUPPLIES Primary (Main): Nominal Voltage 120v ...___,Amps ¹⁵ a. Overcurrent Protection: Type Breaker ___,Amps 20 Location (of Primary Supply Panelboard): Elec. rm panel emergency panel Disconnecting Means Location: Breaker #4 painted red b. Secondary (Standby): 2x12v _____ Storage Battery: Amp-Hr. Rating 25 Calculated capacity to operate system, in hours: X 24 _____ Engine-driven generator dedicated to fire alarm system: Location of fuel storage: Type Battery 0 Dry Cell Nickel-Cadmium 0 Sealed Lead-Acid 0 O Lead-Acid 0 Other (Specify) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702 which also meets the performance requirements of Article 700 or 701. PRIOR TO ANY TESTING **NOTIFICATIONS ARE MADE:** YES NO WHO TIME Campus 8:00 MONITORING ENTITY 0 0 Staff **BUILDING OCCUPANTS** 0 0 M.o.d **BUILDING MANAGEMENT** 0 0 OTHER (SPECIFY) O O AHJ (NOTIFIED) OF ANY

0

IMPAIRMENTS

SYSTEM TESTS AND INSPECTIONS

TYPE	VISUAL	FUNCTIONAL	COMMENTS		
CONTROL UNIT	[0]	[O]			
INTERFACE EQUIPMENT	[0]	©			
LAMPS/LEDS	[0]	[0]			
FUSES		[O]			
PRIMARY POWER SUPPLY		[O]			
TROUBLE SIGNALS		[0]			
DISCONNECT SWITCHES	[0]	[0]			
GROUND FAULT MONITORING		[O]			
	SECONDAR	Y POWER			
TYPE	VISUAL	FUNCTIONAL	COMMENTS		
BATTERY CONDITION	[0]				
LOAD VOLTAGE		[0]			
DISCHARGE TEST		[0]	·		
CHARGER TEST		[0]			
SPECIFIC GRAVITY		[O]			
TRANSIENT SUPPRESSORS					
REMOTE ANNUNCIATORS	[0]	[0]			
NOTIFICATION APPLIANCES					
AUDIBLE	[O]	[0]			
VISUAL	©	[0]			
SPEAKERS	[0]	[0]	-		
VOICE CLARITY		[0]			
INITIATING AND SUP	ERVISORY DE	/ICE TESTS AND	INSPECTIONS	;	
DEVICE VISUAL	FUNCTIONA	L FACTORY	MEAS.		
LOC. & S/N TYPE CHECK	TEST	SETTING	SETTING	PASS	FAIL
	[O]			[O]	
				[O]	
			,	[O]	
	VO.			(0)	
	Ø			[0]	[O]
COMMENTS:					
				······	
EMERGENCY COMMUNICATIONS EQU					
		FUNCTIONAL	COMMENTS		
PHONE SET		[0]			·····
PHONE JACKS		[6]			
OFF-HOOK INDICATOR		[0]			
AMPLIFIER(S)		[0]			
TONE GENERATOR(S)		[0]			
CALL IN SIGNAL	[0]	[0]			
SYSTEM PERFORMANCE	iai	ଜ			

			DEVIC	E	SIMULATED	
	VISU	JAL	OPERAT	ION	OPERATION	
INTERFACE EQUIPMENT						
(SPECIFY)	[0]		[O]		[O]	
(SPECIFY)	(O	7	[O]		[O]	
(SPECIFY)	[O	}	[0]		[0]	
SPECIAL HAZARD SYSTEMS						
(SPECIFY)	[O]	}	[0]		[O]	
(SPECIFY)	[0]		[0]		[0]	
(SPECIFY)					[O]	
SPECIAL PROCEDURES:						
COMMENTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME	СОММ	ENTS	
ALARM SIGNAL	O	[O]	8:00			
ALARM RESTORAL	©					
TROUBLE SIGNAL	[0]	[0]				
TROUBLE SIGNAL RESTORAL	0					
SUPERVISORY SIGNAL	[0]	[0]				
SUPERVISORY RESTORAL	[0]	O				
NOTIFICATIONS THAT TESTING						
IS COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	0	[0]	b.o.M			8:00
MONITORING AGENCY	0	()	Campus p	olice		
BUILDING OCCUPANTS		[0]	Staff			
OTHER (SPECIFY)						
THE FOLLOWING DID NOT OPERATE		ECTLY:	Annual inspe	ection system	m normal	
SYSTEM RESTORED TO NORMAL OPE	ERATIO	N:	DATE <u>12-</u>	5-19	TIME	
THIS TESTING WAS PERFORMED IN	ACCOF	RDANCE	E WITH APP	LICABLE	NFPA STANDAR	RDS.
NAME OF INSPECTOR: Larron Butler				700		
DATE: 12-5-19	TIME:_		(r	オハ)		
SIGNATURE:						
NAME OF OWNER OR REPRESENTATIVE						
DATE:						
SIGNATURE:						

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PAGE 1 OF 4

INSPECTION AND TESTING FORM

JOB NUMBER 1687264	19	DATE: <u>12-4-19</u>
		TIME:
SERVICE ORGANIZATI		PROPERTY NAME (USER)
	uisher	
ADDRESS: 8339 Ather		
	ron Butler	OWNER CONTACT: M.o.d
LICENSE NO.: E-18464		TELEPHONE:
TELEPHONE:		_
MONITORING ENTITY		APPROVING AGENCY
CONTACT: All American		CONTACT: Lsfm
TELEPHONE: 1-800-31	8-9486	TELEPHONE:
MONITORING ACCOUN	T REF. NO.: 9808-34	
TYPE TRANSMISSION		SERVICE
🖸 - McCulloh		🔘 - Weekly
O - Multiplex		O - Monthly
[⊙] - Digital		O - Quarterly
O - Reverse Polarity		🖸 - Semiannually
[O] - RF		🖸 - Annually
O - Other (Specify)		[6] O() (O)()
		S canal (opening)
PANEL MANUFACTURE	R: Faraday	MODEL NO.; Mac-2000
CIRCUIT STYLES: B & Y		
NO. OF CIRCUITS: 4nac	OS .	
SOFTWARE REV.:		
LAST DATE SYSTEM HAI	D ANY SERVICE PERFOR	MED:
LAST DATE THAT ANY SO	OFTWARE OR CONFIGUR	RATION WAS REVISED:
		ES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	ALO AND CINCON IN CHIMAI ION
5	<u>B</u>	MANUAL STATIONS
		ION DETECTORS
6	В	
		_ DUCT DETECTORS
		_ HEAT DETECTORS
		_ WATERFLOW SWITCHES
Al		
Alarm Verification feature i		
	IM INDICATING APPLIAN	NCES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
		BELLS
	* · · · · · · · · · · · · · · · · · · ·	_ HORNS
	4.4	CHIMES
14	Y	STROBES
		SPEAKERS
16	Υ	OTHER (SPECIFY):
NO. OF ALARM INDICATIN	NG CIRCUITS: 4	
RE CIRCUITS SUPERVIS		[O] NO

QTY	OF		AL INITIATING D CUIT STYLE	EVICE	S AND CIRCUIT INFOR	RMATION			
				BU	ILDING TEMPERATURE				
					E WATER TEMPERATUR				
				SIT	E WATER LEVEL				
				FIF	E PUMP POWER				
				FIR	E PUMP RUNNING				
					E PUMP AUTO POSITIO)N			
				FIR	E PUMP OR PUMP COI	VTROLLER TROUBLE			
					E PUMP RUNNING				
				GE!	NERATOR IN AUTO POS	SITION			
					NERATOR OR CONTRO				
					ITCH TRANSFER				
					NERATOR ENGINE RUN	NING			
					HER:				
SIGN	ALING LI	NE CIRCUITS							
	Quan	tity and style of signalin	g line circuits cor	necte	d to system (See NFPA 7	72. Table 6.6.1):			
		Quantity							
SYST	EM POW	ER SUPPLIES	·						
	a.	Primary (Main): Nomi	nal Voltage 120v		,Amps <u>15</u>	j			
		Overcurrent Protection	on: Type Breaker		Amps 20)			
		Overcurrent Protection: Type Breaker ,Amps 20 Location (of Primary Supply Panelboard): Elec. rm panel P-3							
		Disconnecting Means Location: Breaker #49 painted red							
	b.	Secondary (Standby):							
		2x12v Storage Battery: Amp-Hr. Rating 18							
		Calculated capacity to operate system, in hours: X 24 60							
		Engine-driven generator dedicated to fire alarm system:							
Туре Е	Battery								
[O]	Dry C	ell							
	Nickel	-Cadmium							
[0]	Sealed	d Lead-Acid							
[O]	Lead-	Acid							
[0]		(Specify)							
-	c.								
		secondary power supply:							
			•	vstem	described in NFPA 70, A	article 700			
					ndby described in NFPA				
					stem described in NFPA	•			
			also meets th	e perf	ormance requirements of	f Article 700 or 701.			
			PRIOR TO ANY						
NOTIF	ICATION	S ARE MADE:	YES	NO	WHO	TIME			
	MONIT	ORING ENTITY	[0]		All American	1:00			
	BUILDING OCCUPANTS		[O]	[O]	Staff				
	BUILDING MANAGEMENT		Ø Ø		M.o.d				
		R (SPECIFY)		[O]					
		•	(C)						
		OTIFIED) OF ANY	f m 1	[~]					
	IN N L J	CATHORNIA IN INC.	I/mV	100					

SYSTEM TESTS AND INSPECTIONS

TYPE	VISUAL	FUNCTIONAL	COMMENTS	3	
CONTROL UNIT	[0]	[0]	-		
INTERFACE EQUIPMENT	[0]	[0]			
LAMPS/LEDS	[0]				
FUSES		[0]			
PRIMARY POWER SUPPLY		[0]			
TROUBLE SIGNALS	[O]	[0]			
DISCONNECT SWITCHES		[O]			
GROUND FAULT MONITORING		[O]			
	SECONDAR	Y POWER			
TYPE	VISUAL	FUNCTIONAL	COMMENTS		
BATTERY CONDITION	[0]		<u></u>		
LOAD VOLTAGE		[0]			
DISCHARGE TEST		©			
CHARGER TEST		[0]			
SPECIFIC GRAVITY		[0]	***************************************		
TRANSIENT SUPPRESSORS	Ø				
REMOTE ANNUNCIATORS	[0]	[0]			
NOTIFICATION APPLIANCES					
AUDIBLE	[0]	[0]			
VISUAL	Ø	[O]			
SPEAKERS	[0]	[O]			
VOICE CLARITY		[0]			
INITIATING AND SUF			INSPECTIONS	}	
DEVICE VISUAL	FUNCTIONA		MEAS.		
LOC. & S/N TYPE CHECK	TEST	SETTING	SETTING	PASS	FAIL
	(O)			O	
	[0]			0	
©			P	0	
_[©]	V O		<u> </u>	©	
	Ø			O	

COMMENTS:					
EMERGENCY COMMUNICATIONS EQU					
		FUNCTIONAL	COMMENTS		
PHONE SET		[0]			
PHONE JACKS	Ø	[O]		· · · · · · · · · · · · · · · · · · ·	
OFF-HOOK INDICATOR					
AMPLIFIER(S)					
TONE GENERATOR(S)	[0]	[0]			,
CALL IN SIGNAL	[O]	[0]			
SYSTEM PERFORMANCE	[6]	[6]			

			DEVICE		SIMULATED		
	VISU	JAL	OPERAT	ION	OPERATION		
INTERFACE EQUIPMENT							
(SPECIFY)		}	[0]		[0]		
(SPECIFY)	[0]]	[0]		[O]		
(SPECIFY)	[0]				[O]		
SPECIAL HAZARD SYSTEMS		,			,-J		
(SPECIFY)	[0]	Ī	[0]		[0]		
(SPECIFY)	[0]		[0]		[O]		
(SPECIFY)	[0]		[O]		[0]		
SPECIAL PROCEDURES:			1-1	,	,Ο,		
COMMENTS:							
ON/OFF PREMISES MONITORING:	YES	NO	TIME	COM	MENTS		
ALARM SIGNAL	[0]	[0]	8:00				
ALARM RESTORAL							
TROUBLE SIGNAL	[0]	[O]					
TROUBLE SIGNAL RESTORA		[0]					
SUPERVISORY SIGNAL	[O]	[0]					
SUPERVISORY RESTORAL	[0]	[O]					
NOTIFICATIONS THAT TESTING		11					
IS COMPLETE:	YES	NO		WHO			TIME
BUILDING MANAGEMENT	[0]	[O]	M.o.d				1:00
MONITORING AGENCY	[O]	[0]	All American				
BUILDING OCCUPANTS	[O]	[O]	Staff				
OTHER (SPECIFY)		[O]			*1	_	
		رص			·	_	
THE FOLLOWING DID NOT OPERAT	E CORR	ECTLY:	Annual inspe	ection syste	em normal		*****

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