

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:_	Babington hall
Address:	906 east 1st street
City:	Thibodaux,LA
Telephone Numb	Thibodaux,LA er: 985-387-5059
Type of System/E NFPA Code/Stand	Equipment (include manufacturer and model number) Simplex/4100U dard used for Inspection: Nfpa-72
Check One	YELLOW TAGGED (beyond 60 Days)
Impairments:	Bad strobe in rm 108A-B part number 4906-9253 (2)
	nt: 7-30-19
	JISIANA FIRE EXTINGUISHER
Firm License: <u>F</u> 9	Firm Telephone: (225) 924-2421
Technician's Nam	e: Larrop Butler (print) License Number: E-1868
Building Owner: _ or Representative	(print) (signature)
	(distinuity)

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



PAGE 1 OF 4

JOB NUMBER 16872626		DATE: 7-30-19
,		TIME: 8:00
SERVICE ORGANIZATION		PROPERTY NAME (USER)
NAME: La fire e		NAME: Babington hall
ADDRESS: 833		ADDRESS: 906 east 1st street ,Thibodaux,la
REPRESENTATIVE:		OWNER CONTACT: M.o.d
LICENSE NO.:E	18464	TELEPHONE:
TELEPHONE: 22	<u>5-445-7375</u>	
MONITORING ENTITY		APPROVING AGENCY
CONTACT: Campus police		CONTACT: Lsfm
TELEPHONE: M.o.d called		TELEPHONE:
MONITORING ACCOUNT RE	:F. NO.:	
TYPE TRANSMISSION		SERVICE
🖸 - McCulloh		🖸 - Weekly
O - Multiplex		[O] - Monthly
[⊙] - Digital		[O] - Quarterly
👩 - Reverse Polarity		🖸 - Semiannually
[0] - RF		👩 - Annually
[O] - Other (Specify)		[O] - Other (Specify)
PANEL MANUFACTURER: Si	mplex	MODEL NO.: 4100U
CIRCUIT STYLES:	-1-	
NO. OF CIRCUITS: 6nacs 5s		
SOFTWARE REV.:		
		ED:
		ATION WAS REVISED:
		S AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
18	<u>B</u>	
		ION DETECTORS
2	<u>B</u>	PHOTO DETECTORS
	<u>B</u>	DUCT DETECTORS
8	В	HEAT DETECTORS
	 	WATERFLOW SWITCHES
		SUPERVISORY SWITCHES
<u> </u>		OTHER (SPECIFY):
Alarm Verification feature is di	sabledXena	abled
		CES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
		BELLS
		HORNS
		CHIMES
74	Y	STROBES
	Y	SPEAKERS
74	Υ	OTHER (SPECIFY): A/V
NO. OF ALARM INDICATING O	XRCUITS: <u>6</u>	
ARE CIRCUITS SUPERVISED?	P O YES	[O] NO

QTY	OF	SUPERVISORY SIGNAL IN		EVICES	S AND CIRCUIT INFO	PRMATION
٠.,	O.		J115 <u>L</u>	BUI	LDING TEMPERATUR	F
					E WATER TEMPERATU	-
					E WATER LEVEL	or > 1 Nove
					E PUMP POWER	
					E PUMP RUNNING	
					E PUMP AUTO POSIT	ION
				FIRE	E PUMP OR PUMP CO	ONTROLLER TROUBLE
				FIRE	PUMP RUNNING	
			· · · · · · · · · · · · · · · · · · ·	GEN	IERATOR IN AUTO PO	DSITION
				GEN	IERATOR OR CONTRO	OLLER TROUBLE
				SWI	TCH TRANSFER	
				GEN	IERATOR ENGINE RU	NNING
				OTH	ER:	
SIGN		INE CIRCUITS				
	Quar	ntity and style of signaling line				
aa=		Quantity				
SYSI		/ER SUPPLIES Primary (Main): Nominal Vo Overcurrent Protection: Ty			120 .	20
	a.	Primary (Main): Nominal Vo	oltage	Ch		
						2.0
		Location (of Primary Suppl				
		Disconnecting Means Loca	ation: Painte	u red br	eaker to	
	b.	Secondary (Standby): 2x12v	0.	D		
					ry: Amp-Hr. Rating 33	
		Calculated capacity to ope				
		Location of fuel storage:	-		_	_
Type F	Battery	Location of fuel storage		··		
oj Oj	Dry C	الم				
	-	l-Cadmium				,
O]		d Lead-Acid				
))	Lead-					
) [0]		(Specify)				
.	c.	Emergency or standby syst	em used as	s a back	up to primary power s	upply instead of using a
		secondary power supply:	J,,, 0,552 a.		up to primary portor o	apply, include or doing a
			meraency s	svstem o	described in NFPA 70,	Article 700
		•	• ,	•	ndby described in NFP	
		*			•	PA 70, Article 702 which
		al	so meets ti	ne perfo	rmance requirements	of Article 700 or 701.
		PRI	OR TO AN	Y TEST	ING	
OTIF	ICATION	IS ARE MADE:	YES	NO	WHO	TIME
	MONI	TORING ENTITY	O		Campus police	8:00
	BUILD	ING OCCUPANTS	[0]	0	All	
	BUILD	ING MANAGEMENT	[0]		M.o.d	
	OTHE	R (SPECIFY)	[O]	0		
	4) LHA	NOTIFIED) OF ANY				
	IMP	PAIRMENTS	Ø	0		

TYPE			VISUAL	FUNCTIONAL	COMMENTS			
	CONTROL UNIT		[0]	[0]				
	INTERFACE EQUI	PMENT	[O]	(
ŀ	LAMPS/LEDS		[0]	[O]				
1	FUSES		Ø	[O]				
1	PRIMARY POWER	SUPPLY	Ø	[0]				
•	TROUBLE SIGNAL	.S	[0]	[O]				
i	DISCONNECT SW	ITCHES	[0]	[0]				
(GROUND FAULT N	MONITORING	[0]	[0]				
	•		SECONDAR	Y POWER				
-	TYPE		VISUAL	FUNCTIONAL	COMMENTS			
ł	BATTERY CONDIT	ION	[0]					
L	OAD VOLTAGE			[O]				
[DISCHARGE TEST			Ø				
(CHARGER TEST				<u> </u>			
8	SPECIFIC GRAVIT	([0]				
TRANSIE	NT SUPPRESSOF	RS	O					
REMOTE	ANNUNCIATORS		©	©				
NOTIFIC	ATION APPLIANC	ES						
A	UDIBLE		[0]	[0]				
V	'ISUAL		[0]	[0]				
S	PEAKERS		[O]	©				
٧	OICE CLARITY			6				
	INITIATII	IG AND SUP	ERVISORY DE	VICE TESTS AND	INSPECTIONS			
	DEVICE	VISUAL	FUNCTIONA	L FACTORY	MEAS.			
LOC. & S	N TYPE	CHECK	TEST	SETTING	SETTING PASS FAIL			
		[0] 🔪	[0]					
		[0]	[0]					
		[0]						
		[0]						
		[0]	[O]					
		[0]	[0]					
COMMEN	ITS:					_		
EMERGE	NCY COMMUNIC							
		,	VISUAL	FUNCTIONAL	COMMENTS			
PHONE S				(3)				
PHONE J	ACKS			[O] .				
OFF-HOO	K INDICATOR		O					
AMPLIFIE	R(S)			[0]		_		
TONE GEI	NERATOR(S)					_		
CALL IN S	IGNAL	•	[0]			_		
SYSTEM F	PERFORMANCE		[0]			_		

			DEVIC		SIMULATED	
MITTORA OF YOURSELFE	VISU	AL	OPERAT	ION	OPERATION	
INTERFACE EQUIPMENT			iai		io.	
(SPECIFY)	[0]					
(SPECIFY)	[0]					
(SPECIFY)	[0]					
SPECIAL HAZARD SYSTEMS	601		(m)		5003	
(SPECIFY)						
(SPECIFY)						
(SPECIFY) SPECIAL PROCEDURES:	Ø		Ö			
				······································		
COMMENTS:						
ON/OFF PREMISES MONITORING: ALARM SIGNAL	YES	NO [©]	8:00	COMME	:NIS	
ALARM RESTORAL		[O]		System n	ormal	
TROUBLE SIGNAL	[C]	[O]		<u> </u>		
TROUBLE SIGNAL RESTORAL		[O]				
SUPERVISORY SIGNAL		(O)				
SUPERVISORY RESTORAL	[O]	(O)				
NOTIFICATIONS THAT TESTING	O					
S COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	[0]	[0]	M.o.d			
MONITORING AGENCY	[O]	Ø	Campus	olice	<u></u>	
BUILDING OCCUPANTS	[O]		All			
OTHER (SPECIFY)						
THE FOLLOWING DID NOT OPERATE			Annual inspe	ection system	normal	

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JOB NUMBER 16872637		DATE: 7-31-19
		TIME: 8:00
SERVICE ORGANIZATION		PROPERTY NAME (USER)
NAME: La fire ex	xtinguisher	NAME: Beauregard
ADDRESS: 8339		ADDRESS: 906 east 1st street ,Thibodaux,la
REPRESENTATIVE:		OWNER CONTACT: M.o.d
LICENSE NO.:E1		TELEPHONE:
TELEPHONE: 225		
MONITORING ENTITY		APPROVING AGENCY
CONTACT: Campus police		CONTACT: Lsfm
TELEPHONE: M.o.d called		TELEPHONE:
MONITORING ACCOUNT REI		,
TYPE TRANSMISSION		SERVICE
O - McCulloh		[O] - Weekly
O - Multiplex		O - Monthly
O - Digital		O - Quarterly
O - Reverse Polarity		O - Semiannually
O - RF		·
	÷	O - Annually
[O] - Other (Specify)		O - Other (Specify)
PANEL MANUFACTURER: Sin	onlex	MODEL NO.: 4010
PANEL MANUFACTURER: Sin CIRCUIT STYLES: 2000	B&Y	MODEL NO 4010
NO. OF CIRCUITS: 2nacs		
SOFTWARE REV.:		
· · · · · · · · · · · · · · · · · · ·		irn.
		IED: ATION WAS REVISED:
		S AND CIRCUIT INFORMATION
QTY OF		S AND CIRCUIT INFORMATION
19	CIRCUIT STYLE	MANUTAL OTATIONS
18	В	MANUAL STATIONS
6		ION DETECTORS
6	<u>B</u> B	PHOTO DETECTORS
4		DUCT DETECTORS
2	В	HEAT DETECTORS
		WATERFLOW SWITCHES
·		SUPERVISORY SWITCHES
		OTHER (SPECIFY):
Alarm Verification feature is dis	abled <u>X</u> ena	abled
ALARM IN	DICATING APPLIANC	CES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
		BELLS
		HORNS
		CHIMES
75	Y	STROBES
	•	
8	Y	SPEAKERS
· · · · · · · · · · · · · · · · · · ·		OTHER (SPECIFY): A/V
NO. OF ALARM INDICATING C		Tel NO
ARE CIRCUITS SUPERVISED?	(⊙) YES	D NO

QTY	OE.	SUPERVISORY SIGNAL	INITIATING D IT STYLE	EVICES	S AND CIRCUIT INFOR	MATION
QIT	OF			ווום	I DINIO TEMPEDATURE	
					LDING TEMPERATURE	,
					E WATER TEMPERATUR	(L
					E WATER LEVEL	
					E PUMP POWER	
					PUMP RUNNING	
	······································				E PUMP AUTO POSITIO	
					PUMP OR PUMP CON	ITROLLER TROUBLE
					E PUMP RUNNING	
					IERATOR IN AUTO POS	=
					IERATOR OR CONTROL	LER TROUBLE
					TCH TRANSFER	
			· · · · · · · · · · · · · · · · · · ·		IERATOR ENGINE RUNI	
				OTH	ER:	
SIGN	ALING L	INE CIRCUITS				
		ntity and style of signaling I	ine circuits co	nnected	to system (See NFPA 7	2. Table 6.6.1):
		Quantity				
SYST	EM POW	/ER SUPPLIES		(/		
	a.	Primary (Main): Nomina	l Voltage		120 _{.Amps}	20
		Overcurrent Protection:	Type	C.b	.Amps	2.0
		Location (of Primary Su				
		Disconnecting Means L				
	b.	Secondary (Standby):				
		_ 4_	Storag	ie Battei	y: Amp-Hr. Rating 18	
		Calculated capacity to c				
					generator dedicated to	
		Location of fuel storage				•
Type E	Battery	Ü				· · · · · · · · · · · · · · · · · · ·
	Dry C	ell				
(O)	•	l-Cadmium				
<u></u> [0]		d Lead-Acid				
<u>O</u>	Lead-					
		(Specify)				
ړن	c.	Emergency or standby s	vetam used as	a hack	un to primary power sur	anty instant of using a
	v.	secondary power supply		a pack	ap to primary power sur	pry, misteau or using a
		secondary power suppry		evetem c	described in NFPA 70, A	rtiolo 700
				-	idby described in NFPA	
					•	•
					stem described in NFPA rmance requirements of	
		I	PRIOR TO AN	Y TEST	ING	
NOTIF	CATION	IS ARE MADE:	YES	NO	WHO	TIME
	MONI	TORING ENTITY	[0]	[0]	Campus police	8:00
	BUILD	ING OCCUPANTS	[O]	Ø	All	
		ING MANAGEMENT	[0]		M.o.d	
		R (SPECIFY)	<u>i</u>	[O]		
		NOTIFIED) OF ANY	9⊷1	<u>.~</u> i	······································	· · · · · · · · · · · · · · · · · · ·
	•	PAIRMENTS	[0]	[0]		
	HAM.	AN TAIMEN I C	\sim	()		

TYPE			VISUAL	FUNCTIONAL	COMMENTS	3	
	CONTROL UNIT		[0]	[O]			
	INTERFACE EQUI	PMENT	[0]	[O]			
	LAMPS/LEDS		[0]	[0]			
	FUSES		[O]	[O]			***************************************
	PRIMARY POWER	SUPPLY	[0]	Ø			
	TROUBLE SIGNALS		©	©			
	DISCONNECT SW	TCHES	(0)	[O]	· · · · · · · · · · · · · · · · · · ·		
	GROUND FAULT N	MONITORING	[]	Ø			
			SECONDAR	Y POWER			
	TYPE		VISUAL	FUNCTIONAL	COMMENTS		
	BATTERY CONDIT	ION	[]				
	LOAD VOLTAGE			[0]		. 	
	DISCHARGE TEST	<u>-</u>		[0]		. 	
	CHARGER TEST			[O]			
	SPECIFIC GRAVIT	Y		[O]			
TRANSI	ENT SUPPRESSOF	RS	[0]				
REMOT	E ANNUNCIATORS		O	[0]			
NOTIFIC	CATION APPLIANC	ES					
	AUDIBLE		[O]	[0]		····	
	VISUAL			[0]			
	SPEAKERS		[O]				
	VOICE CLARITY			[0]			<u> </u>
		NG AND SUP	ERVISORY DE	VICE TESTS AND	INSPECTIONS	3	
	DEVICE	VISUAL	FUNCTIONA	L FACTORY	MEAS.		
LOC. & S	S/N TYPE	CHECK	TEST	SETTING	SETTING	PASS	FAIL
		(c) 🔪	[O]			[0]	
		([0]			[0]	
			[O]			0	
		[O]	<u>Ö</u>		<u></u>	[O]	
		O	[0]			[0]	
		O	[0]	 		[0]	
COMME	NTS:						
EMERG	ENCY COMMUNIC						
		'	VISUAL I	FUNCTIONAL	COMMENTS		
PHONE S			[0]	[0]		·	
PHONE				[O] .		 	
	OK INDICATOR		O				
AMPLIFIE	• •						
	ENERATOR(S)						
CALL IN							
SYSTEM	PERFORMANCE		[0]				

			DEVIC	E	SIMULATED	
	VISUAL		OPERATION		OPERATION	
INTERFACE EQUIPMENT						
(SPECIFY)	0		[O]		[O]	
(SPECIFY)	O		[0]		Ø	
(SPECIFY)	[0]		0			
SPECIAL HAZARD SYSTEMS	P - W		•-•			
(SPECIFY)	0		Ø		Ø	
(SPECIFY)	[0]		[0]		Ø	
(SPECIFY)	[O]		Ø			
SPECIAL PROCEDURES:			ţ~1		(-)	
COMMENTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME	COMM	MENTS	
ALARM SIGNAL	O	0	8:00			
ALARM RESTORAL		[0]		Systen	n normal	
TROUBLE SIGNAL		[O]				
TROUBLE SIGNAL RESTORAL		[O]				
SUPERVISORY SIGNAL	[O]	[O]			· · · · · · · · · · · · · · · · · · ·	
SUPERVISORY RESTORAL		[O]			 	
NOTIFICATIONS THAT TESTING						
IS COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	[O]	[O]	M.o.d			
MONITORING AGENCY	[O]	[0]	Campus p	olice		
BUILDING OCCUPANTS	[O]	O	All			
OTHER (SPECIFY)	[0]	[O]				<u>.</u>
THE FOLLOWING DID NOT OPERATE	CORR	ECTLY:	Annual inspe	ection syste	em normal	
SYSTEM RESTORED TO NORMAL OPE	RATIO	N:	DATE <u>7-3</u>	1-19	TIM	E 8:00
THIS TESTING WAS PERFORMED IN	ACCO	RDANC	E WITH APP	LICABLI	E NFPA STAND	ARDS.
NAME OF INSPECTOR:						
DATE: <u>7-31-19</u>	TIME:					/
SIGNATURE:			·		\swarrow	\mathbb{N}
NAME OF OWNER OR REPRESENTATIV					W.	9
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:_	Nsu Brady Apartment Complex
Address:	906 east 1st street
City:	Thibodaux
Telephone Numb	er:
Type of System/F NFPA Code/Stan	quipment (include manufacturer and model number) Silent knight/5820> dard used for Inspection: Napa-72
Check One	
RED TAGGED	YELLOW TAGGED (beyond 60 Days)
Impairments:	Pull station need to be replaced by rm 336,321.
	Part number Bg-12LO
Date of Impairme	nt: 8-6-19
Firm Name: LO	JISIANA FIRE EXTINGUISHER
Firm License: F	935 Firm Telephone: (225) 924-2421
Technician's Nam	E-18464 e:(print) License Number:
Building Owner:	(print)
or Representative	(signature)
	<u> </u>

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



PAGE 1 OF 4

JOB NOMBEK 1001/2020	DATE: <u>0-0-19</u>
	TIME: 8:00
SERVICE ORGANIZATION	PROPERTY NAME (USER)
NAME: La fire extinguis	sher NAME: NSU Brady Apartment Complex
ADDRESS: 8339 Athen	ADDRESS: 906 east 1st street ,Thibodaux,la
REPRESENTATIVE:Larron	OWNER CONTACT: M.o.d
LICENSE NO.: <u>E18464</u>	
TELEPHONE: 225-445-7	
MONITORING ENTITY	APPROVING AGENCY
CONTACT: Simplex	CONTACT: Lsfm
TELEPHONE: 1-888-746-7539	TELEPHONE:
MONITORING ACCOUNT REF. NO.: 11	
TYPE TRANSMISSION	SERVICE
O - McCulloh	[O] - Weekly
O - Multiplex	O - Monthly
[O] - Digital	O - Quarterly
O - Reverse Polarity	O - Semiannually
O - RF	O - Annually
O - Other (Specify)	O - Other (Specify)
G Sales (Speedly)	(opcony)
PANEL MANUFACTURER Silent knigh	t MODEL NO.: 5820XL
PANEL MANUFACTURER: Silent knigh CIRCUIT STYLES: B&Y	MODEL HOI
NO. OF CIRCUITS: 7nacs	
SOFTWARE REV.:	
LAST DATE SYSTEM HAD ANY SERVICE	
	CONFIGURATION WAS REVISED:
	TING DEVICES AND CIRCUIT INFORMATION
	UIT STYLE
42 B	MANUAL STATIONS
	ION DETECTORS
0 0	
<u></u>	PHOTO DETECTORS
	DUCT DETECTORS
	HEAT DETECTORS
	WATERFLOW SWITCHES
	SUPERVISORY SWITCHES
	OTHER (SPECIFY):
Alarm Verification feature is disabled <u>X</u>	enabled
ALARM INDICATIN	IG APPLIANCES AND CIRCUIT INFORMATION
QTY OF CIRCUI	IT STYLE
	BELLS
	HORNS
	CHIMES
	STROBES
	SPEAKERS
91 Y	OTHER (SPECIFY): A/V
NO. OF ALARM INDICATING CIRCUITS:	• • • • • • • • • • • • • • • • • • • •
ARE CIRCUITS SUPERVISED?	
	(C) · · · ·

PAGE 2 OF 4 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 a. Overcurrent Protection: Type _____ C.b ____,Amps 4.0 Location (of Primary Supply Panelboard): Elec rm panel a-3 Disconnecting Means Location: Painted red ckt-12 Secondary (Standby): b. 2x12v _____ Engine-driven generator dedicated to fire alarm system: Location of fuel storage: Type Battery Dry Cell Ю Nickel-Cadmium 0 Sealed Lead-Acid Lead-Acid [0]Other (Specify) c. Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702 which also meets the performance requirements of Article 700 or 701. PRIOR TO ANY TESTING NOTIFICATIONS ARE MADE: YES NO WHO TIME Simplex 8:00 MONITORING ENTITY 0 O All **BUILDING OCCUPANTS** [0] \Box M.o.d **BUILDING MANAGEMENT** O OTHER (SPECIFY) O 0

AHJ (NOTIFIED) OF ANY **IMPAIRMENTS**

TYPE			VISUAL	FUNCTIONAL	COMMENTS	
	CONTROL UNIT		[0]	[0]	· · · · · · · · · · · · · · · · · · ·	
	INTERFACE EQUI	PMENT	(0)	[0]		
	LAMPS/LEDS		[]	[0]		
	FUSES		[0]	[O]		
	PRIMARY POWER	SUPPLY	[0]	[0]		
	TROUBLE SIGNAL	.S	[0]	[0]	<u></u>	
	DISCONNECT SW	ITCHES	[0]	[O]		
	GROUND FAULT N	MONITORING	[0]	[0]		
			SECONDAR	Y POWER		
	TYPE		VISUAL	FUNCTIONAL	COMMENTS	
	BATTERY CONDIT	ION	[0]			
	LOAD VOLTAGE			[0]		
	DISCHARGE TEST	ı		[0]		
	CHARGER TEST					
	SPECIFIC GRAVIT	Y				
TRANSI	ENT SUPPRESSOF	RS				
REMOT	E ANNUNCIATORS		[]	[0]		
NOTIFIC	CATION APPLIANC	ES				
	AUDIBLE		[0]	[O]		
	VISUAL		[0]	[0]		
	SPEAKERS			[0]		
,	VOICE CLARITY			[0]		
	INITIATII	NG AND SUP	ERVISORY DE	VICE TESTS AND I	NSPECTIONS	
	DEVICE	VISUAL	FUNCTIONA	AL FACTORY	MEAS.	
LOC. & S	S/N TYPE	CHECK	TEST	SETTING	SETTING PAS	S FAIL
		[O] 🔪	[0]		[0]	Ø
		[O]	[0]			[0]
G		[0]	O	•		
	***************************************	[0]				Ø
		[0]	[O]			Ø
	***************************************	[0]	[0]			
COMME	NTS:					
				· · · · · · · · · · · · · · · · · · ·		
EMERGE	ENCY COMMUNIC	ATIONS EQU	IPMENT			
		\	VISUAL	FUNCTIONAL (COMMENTS	
PHONE S	SET		[0]	[O] _		
PHONE J	IACKS		_[O			
OFF-HOO	OK INDICATOR		D	[D]		
AMPLIFIE	ER(S)		[O]	[O] _		
TONE GE	NERATOR(S)			[0]		
CALL IN	SIGNAL		[O]	N [O]		
SYSTEM	PERFORMANCE					_

			DEVIC	_	SIMULATED	
	VISU	AL	OPERATI	ON C	PERATION	
INTERFACE EQUIPMENT						
(SPECIFY)	[0]		Ø			
(SPECIFY)	0		[0]		[O]	
(SPECIFY)	0					
SPECIAL HAZARD SYSTEMS						
(SPECIFY)	[0]				[0]	
(SPECIFY)	[0]					
(SPECIFY)	O		Ø		Ø	
SPECIAL PROCEDURES:						
COMMENTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME 8:00	COMME	NTS	
ALARM SIGNAL		[O]	0.00	Cuntom no		
ALARM RESTORAL	Ø	[0]		System no	жина	
TROUBLE SIGNAL		[0]		-		
TROUBLE SIGNAL RESTORAL		O			<u> </u>	
SUPERVISORY SIGNAL		0				
SUPERVISORY RESTORAL		[0]				
NOTIFICATIONS THAT TESTING						
IS COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	[0]	[O]			· · · · · · · · · · · · · · · · · · ·	
MONITORING AGENCY	[0]					8:00
BUILDING OCCUPANTS	[0]		All			
		0		 		
THE FOLLOWING DID NOT OPERATE	CORR	RECTLY:	Annual inspecti	on system yello	ow for 2) pull station	s by rm 336-321
SYSTEM RESTORED TO NORMAL OPE	RATIO	N:	DATE <u>8-6-</u>	19	TIME	8:00
BUILDING MANAGEMENT MONITORING AGENCY BUILDING OCCUPANTS OTHER (SPECIFY) THE FOLLOWING DID NOT OPERATE SYSTEM RESTORED TO NORMAL OPE THIS TESTING WAS PERFORMED IN A NAME OF INSPECTOR: DATE: 8-6-19 SIGNATURE:	IOI	IOI IOI IOI RECTLY: N: RDANCE Lai	DATE <u>8-6-</u> WITH APP ron butle	on system yello		8:00 s by rm 336-
NAME OF OWNER OR REPRESENTATIV	/E:		· · · · · · · · · · · · · · · · · · ·			
DATE:	TIME:_					
RIGNATI IRE-						

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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:	Nsu calecas dormitory	
	906 east 1st street	
City:	Thibodaux	
Telephone Numbe	r:	
	quipment (include manufacturer and model number) Simple ard used for Inspection: Napa-72	ex
Check One		
RED TAGGED	YELLOW TAGGED (beyond 60 Days)	
Impairments:	Pull station need to be replaced by rm 105	
Date of Impairment	8-2-19	
	ISIANA FIRE EXTINGUISHER	
Firm License: <u>F 9</u> (Firm Telephone: (225) 924-2421	
Technician's Name	Larron Butler (print) License Number:	E-18464
Building Owner:	\mathcal{O}	(print)
or Representative	Colon Fern	(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



PAGE 1 OF 4

JOB NUMBER 16872629		DATE: 8-2-19
		TIME: 8:00
SERVICE ORGANIZATION	1	PROPERTY NAME (USER)
NAME: La fire	extinguisher	NAME: University police /calecas dormitory
ADDRESS: 83	39 Athens	ADDRESS: 906 east 1st street ,Thibodaux,la
REPRESENTATIVE:	Larron	OWNER CONTACT: M.o.d
LICENSE NO.:	E18464	TELEPHONE:
TELEPHONE: 2	25-445-7375	
MONITORING ENTITY		APPROVING AGENCY
CONTACT: Campus police		CONTACT: Lsfm
TELEPHONE: M.o.d called	1	TELEPHONE:
MONITORING ACCOUNT F	REF. NO.:	
TYPE TRANSMISSION		SERVICE
[O] - McCulloh		[O] - Weekly
[O] - Multiplex		O - Monthly
[O] - Digital		[O] - Quarterly
O - Reverse Polarity		🖸 - Semiannually
[O] - RF		👩 - Annually
[O] - Other (Specify)		O - Other (Specify)
PANEL MANUFACTURER: SCIRCUIT STYLES:	Simplex	MODEL NO.: 4010
CIRCUIT STYLES:	Dai	
NO. OF CIRCUITS: 4nacs		_
SOFTWARE REV.:		<u> </u>
		ORMED:
		BURATION WAS REVISED:
		VICES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLI	
12	<u>B</u>	MANUAL STATIONS
		ION DETECTORS
1	<u>B</u>	PHOTO DETECTORS
		DUCT DETECTORS
1	В	HEAT DETECTORS
		WATERFLOW SWITCHES
		SUPERVISORY SWITCHES
		OTHER (SPECIFY):
Alarm Verification feature is	disabled X	_enabled
ALARM	INDICATING APPL	IANCES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
•		BELLS
50	Υ	HORNS
		CHIMES
10	Y	STROBES
	· · · · · · · · · · · · · · · · · · ·	SPEAKERS
18	Y	OTHER (SPECIFY): A/V
NO. OF ALARM INDICATING		Official (of contr).
ARE CIRCUITS SUPERVISED		ioi NO
:::	100 100	R.A. ITO

QTY	OF	SUPERVISORY SIGNAL	. INITIATING D JIT STYLE	EVICE	S AND CIRCUIT INFOR	MATION
Q,,,	01			BU	LDING TEMPERATURE	
					E WATER TEMPERATUR	F
					E WATER LEVEL	. And
		•			E PUMP POWER	
					E PUMP RUNNING	
					E PUMP AUTO POSITIO	N
					E PUMP OR PUMP CON	
					E PUMP RUNNING	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				GEN	NERATOR IN AUTO POS	ITION
					NERATOR OR CONTROL	
					TCH TRANSFER	
				GEN	IERATOR ENGINE RUNI	VING
				OTH	IER:	
~: ^:						
SIGN		INE CIRCUITS ntity and style of signaling	lina aireuita aas	~~~~	to minton (Can NEDA 7)	0 T-11- 0 0 4)
	Quai				To system (See NFPA 7)	
SYST	EM POV	VER SUPPLIES		~(-,		
	a.	Primary (Main): Nomina	al Voltage 120v		,Amps <u>4</u> a	h
		Overcurrent Protection:	: Type	C.b	Amps <u>4a</u> , Amps <u>4a</u> , Amps <u>4.0</u>) ·
		Location (of Primary Su			e rm	
		Disconnecting Means L	ocation: Painte	d red		
	b.	Secondary (Standby):				
		2x12v	Storag	e Batte	ry: Aṃp-Hr. Rating 25	
		Calculated capacity to	operate system	ı, in hoı	ırs:X24	60
					generator dedicated to f	
		Location of fuel storage):			
Type E	Battery					
	Dry C	Cell				
[O]	Nicke	el-Cadmium				
O]	Seale	ed Lead-Acid				
0	Lead-	-Acid				
O]	Other	(Specify)				
	c.	Emergency or standby s	system used as	a back	up to primary power sup	oply, instead of using a
		secondary power supply	y:			
			_ Emergency s	system	described in NFPA 70, A	rticle 700
			_ Legaily requi	red star	ndby described in NFPA	70, Article 701
					stem described in NFPA ormance requirements of	
			PRIOR TO AN	-	•	Anicle 700 or 701.
NOTIF	CATION	NS ARE MADE:	YES	NO	WHO	TIME
		TORING ENTITY	[O]	Ø	Campus police	8:00
		DING OCCUPANTS	[O]	[O]	All	
		DING MANAGEMENT	(O)	<u>M</u>	M.o.d	
		R (SPECIFY)				
		NOTIFIED) OF ANY	Ø			
		PAIRMENTS	Eed	[ه]		
	HVII	-VIUINEN IÓ				

TYPE			VISUAL	FUNCTIONAL	COMMENTS	3	
CO	NTROL UNIT		[0]	[0]			
INT	ERFACE EQUI	PMENT	[0]				
LAN	/IPS/LEDS		[O]	[O]			
FUS	SES		[O]	[0]	·····		
PRI	MARY POWER	SUPPLY	[0]	(O)			
TRO	DUBLE SIGNAL	.S	[O]	[0]			
DIS	CONNECT SW	ITCHES	[O]	©			
GRO	DUND FAULT N	MONITORING	[0]	[0]	· · · · · · · · · · · · · · · · · · ·		
			SECONDAR	POWER	•		
TYF	Έ		VISUAL	FUNCTIONAL	COMMENTS		
BAT	TERY CONDIT	ION	[0]				
LOA	ND VOLTAGE			[0]			
DIS	CHARGE TEST	•					···
CHA	ARGER TEST			[O]			
SPE	CIFIC GRAVIT	Y					
TRANSIENT	SUPPRESSOF	RS	[O]				
REMOTE AN	INUNCIATORS			(0)			
NOTIFICATI	ON APPLIANC	ES					
AUC	IBLE			[0]			
VISU	JAL		©	[0]			
SPE	AKERS			[0]			
VOIC	CE CLARITY			[0]			
	INITIATI	NG AND SUP	ERVISORY DE\	ICE TESTS AND	INSPECTIONS	3	
	DEVICE	VISUAL	FUNCTIONA	L FACTORY	MEAS.		
LOC. & S/N	TYPE	CHECK	TEST	SETTING	SETTING	PASS	FAIL
		[0]	[6]			[0]	0
		[0]	[0]			[0]	0
		[O]				[O]	
		[0]	jo.	,		[0]	[0]
		[0]	[0]			[0]	[0]
		[0]	[O]	<u> </u>		[0]	[0]
COMMENTS	·						
					·		
EMERGENC'	Y COMMUNIC	ATIONS EQU	IPMENT				
i i			VISUAL F	FUNCTIONAL	COMMENTS		
PHONE SET			[0]	[O] .			·
PHONE JAC	(S		[O				
OFF-HOOK II	NDICATOR		O				
AMPLIFIER(S)			[O]			
TONE GENEF	RATOR(S)						
CALL IN SIGN	NAL			, IO			
SYSTEM PER	FORMANCE		М				

	VISU	141	DEVIC		SIMULATED	
INTERFACE EQUIPMENT	VIQU	AL	OPERAT	ION (OPERATION	
(SPECIFY)	[0]	1	Ø		[0]	
(SPECIFY)	[O]		[S]		Ø	
(SPECIFY)	[O		[O]		⊠ [0]	
SPECIAL HAZARD SYSTEMS	رح	,	<u>~</u>		⊘ ;	
(SPECIFY)	(0)	1	Ö		[0]	
(SPECIFY)	[<u>]</u>		Ø			
(SPECIFY)	0		[<u>O</u>) (1)	
SPECIAL PROCEDURES:	1-2		(0)			
COMMENTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME	COMME	NTS	
ALARM SIGNAL		[O]	8:00		· · · · · · · · · · · · · · · · · · ·	
ALARM RESTORAL		[O]		System no	rmal	
TROUBLE SIGNAL		\odot				
TROUBLE SIGNAL RESTORAL		[0]				
SUPERVISORY SIGNAL	[O]	O				
SUPERVISORY RESTORAL	O	\odot		<u> </u>		
NOTIFICATIONS THAT TESTING						
IS COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	(O)	[O]	M.o.d			
MONITORING AGENCY	[O]	[O]	Campus p	olice		
BUILDING OCCUPANTS	[0]	[O]	All			
OTHER (SPECIFY)	O		-		-	
THE FOLLOWING DID NOT OPERATE	CORR	ECTLY:	Annual inspe	ction system	yellow for simplex	pull station
SYSTEM RESTORED TO NORMAL OPE	ERATIOI	N:	DATE <u>8-2-</u>	19	TIME <u>8</u>	3:00
THIS TESTING WAS PERFORMED IN A					FPA STANDAR	DS.
DATE: 8-2-19						
SIGNATURE:)
NAME OF OWNER OR REPRESENTATIV	/E:				VV	, , , , , , , , , , , , , , , , , , , ,
SIGNATURE:	_					

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JOB NUMBER 16872630	DATE: 7-30-19				
	TIME: 8:00				
SERVICE ORGANIZATION	PROPERTY NAME (USER)				
NAME: La fire extinguisher					
ADDRESS: 8339 Athens					
REPRESENTATIVE: Larron	OWNER CONTACT: M.o.d				
LICENSE NO.: <u>E18464</u>	TELEPHONE:				
TELEPHONE: 225-445-7375	_				
MONITORING ENTITY	APPROVING AGENCY				
CONTACT: Campus police	CONTACT: Lsfm				
TELEPHONE: M.o.d called	TELEPHONE:				
MONITORING ACCOUNT REF. NO.:					
TYPE TRANSMISSION	SERVICE				
[O] - McCulloh	👩 - Weekly				
[O] - Multiplex	🖸 - Monthly				
[O] - Digital	O - Quarterly				
O - Reverse Polarity	🖸 - Semiannually				
[O] - RF	🖸 - Annually				
O - Other (Specify)	O - Other (Specify)				
PANEL MANUFACTURER: Simplex	MODEL NO.: 4020				
CIRCUIT STYLES: B&Y					
NO. OF CIRCUITS: 2nacs	_				
SOFTWARE REV.:	_				
LAST DATE SYSTEM HAD ANY SERVICE PERFO	DRMED:				
LAST DATE THAT ANY SOFTWARE OR CONFIG					
ALARM-INITIATING DEV	ICES AND CIRCUIT INFORMATION				
QTY OF CIRCUIT STYLE	<u> </u>				
12 B	MANUAL STATIONS				
	ION DETECTORS				
47 B					
6 B	DUCT DETECTORS				
	HEAT DETECTORS				
	WATERELOW ON TOUTO				
	SUPERVISORY SWITCHES				
	OTHER (SPECIFY):				
Alarm Verification feature is disabled X					
	ANCES AND CIRCUIT INFORMATION				
QTY OF CIRCUIT STYLE					
GIT OI OINOUITSTILE					
11 Y	BELLS HODNE				
	HORNS				
7 Y	SPEAKERS				
	OTHER (SPECIFY): A/V				
NO. OF ALARM INDICATING CIRCUITS: 2					
ARE CIRCUITS SUPERVISED? O YES	[0] NO				

)F			LIIOLO MI	ID CIRCUIT INFO	NWATION
			BUILDIN	IG TEMPERATURI	=
·			FIRE PU	MP RUNNING	
					ON
			FIRE PU	MP RUNNING	
			GENERA	TOR IN AUTO PO	SITION
			GENERA	TOR OR CONTRO	LLER TROUBLE
			SWITCH	TRANSFER	
			GENERA	TOR ENGINE RUI	NNING
			OTHER:		
	NE CIDOLIITO				
		e circuits co	nnected to s	vstem (See NFPA	72. Table 6 6 1):
				•	
M POW	ER SUPPLIES				
a.	Primary (Main): Nominal V	oltage	1	_ Amps,	20
	Overcurrent Protection: Ty	/pe	<u>C.b</u>	,Amps _	2.0
	Location (of Primary Supp	ly Panelboa	rd): Laundry		
	Disconnecting Means Loc	ation: Painte	d red Breake	r 9	
b.	Secondary (Standby):				
	Calculated capacity to ope	erate system	n, in hours:_	X 24_	60
		Engine	-driven gene	erator dedicated to	o fire alarm system:
	Location of fuel storage: _				
_	•				
-					
Other					
c.		tem used as	a backup to	o primary power s	upply, instead of using a
				•	
	V	- •	•		
	Way .		•		•
	C	Optional star Jiso meets th	ndby system ne performa	ndescribed in NFP nce requirements (A 70, Article 702 which of Article 700 or 701.
				•	
CATION	S ARE MADE:	YES	NO	WHO	TIME
				Campus police	
MONIT	FORING ENTITY	Ø		zampus police	8:00
	FORING ENTITY ING OCCUPANTS	(<u>0</u> (0)	<u></u>	All	8:00
BUILD					8:00
BUILD BUILD	ING OCCUPANTS	(O)		VI	8:00
BUILD BUILD OTHER	ING OCCUPANTS ING MANAGEMENT			VI	8:00
	Quanta August Au	ALING LINE CIRCUITS Quantity and style of signaling line Quantity EM POWER SUPPLIES a. Primary (Main): Nominal V Overcurrent Protection: Ty Location (of Primary Supp Disconnecting Means Loc b. Secondary (Standby): 2x12v Calculated capacity to ope Location of fuel storage: attery Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify) c. Emergency or standby sys secondary power supply: EL Column	ALING LINE CIRCUITS Quantity and style of signaling line circuits con Quantity Style EM POWER SUPPLIES a. Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboa Disconnecting Means Location: Painte b. Secondary (Standby): 2x12V Storag Calculated capacity to operate system Engine Location of fuel storage: Engine Location of fuel storage: attery Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify) c. Emergency or standby system used as secondary power supply: Emergency supply:	BUILDIN SITE WA SITE WA FIRE PU FIRE PU FIRE PU FIRE PU FIRE PU GENERA GENERA GENERA OTHER: ALING LINE CIRCUITS Quantity and style of signaling line circuits connected to s Quantity Styles(s) EM POWER SUPPLIES a. Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Laundry Disconnecting Means Location: Painted red Breake b. Secondary (Standby): ZX12V Storage Battery: A Calculated capacity to operate system, in hours: Engine-driven gene Location of fuel storage: attery Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify) c. Emergency or standby system used as a backup to secondary power supply: Emergency system desc Legally required standby Optional standby system also meets the performal PRIOR TO ANY TESTING	BUILDING TEMPERATURI SITE WATER TEMPERATURI SITE WATER TEMPERATURI SITE WATER LEVEL FIRE PUMP POWER FIRE PUMP RUNNING FIRE PUMP AUTO POSITI FIRE PUMP AUTO POSITI FIRE PUMP RUNNING GENERATOR IN AUTO PO GENERATOR OR CONTRO SWITCH TRANSFER GENERATOR ENGINE RUI OTHER: ALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (See NFPA Quantity Styles(s) EM POWER SUPPLIES a. Primary (Main): Nominal Voltage 120 ,Amps Overcurrent Protection: Type C.b ,Amps Location (of Primary Supply Panelboard): Laundry Disconnecting Means Location: Painted red Breaker 9 b. Secondary (Standby): 2x12v Storage Battery: Amp-Hr. Rating 18 Calculated capacity to operate system, in hours: 24 Engline-driven generator dedicated to Location of fuel storage: attery Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify) c. Emergency or standby system used as a backup to primary power su secondary power supply: Emergency system described in NFPA 70, Legally required standby described in NFPA 70, Doptional standby system described in NFP

TYPE			VISUAL	FUNCTIONAL	COMMENTS	;	
	CONTROL UNIT		[O]	[0]			
	INTERFACE EQUIF	MENT	[0]	[0]			
	LAMPS/LEDS		[0]	(0)			
	FUSES		[0]	[O]			
	PRIMARY POWER	SUPPLY	[0]	[O]			
	TROUBLE SIGNAL	S	[0]	[0]			
	DISCONNECT SWI	TCHES	[O]	©			
	GROUND FAULT M	IONITORING	[0]	(0)			
			SECONDAR	Y POWER			
	TYPE		VISUAL	FUNCTIONAL	COMMENTS		
	BATTERY CONDITI	ON	[0]				
	LOAD VOLTAGE			[0]			
	DISCHARGE TEST			Ø		 	
	CHARGER TEST			[0]			
:	SPECIFIC GRAVITY	,		Ø			
	ENT SUPPRESSOR	S	O				
	ANNUNCIATORS						
	ATION APPLIANC	E\$					
	AUDIBLE		[0]	(0)			
	/ISUAL		[0]	Ø			
	SPEAKERS			[0]			
'	OICE CLARITY						
				VICE TESTS AND		;	
	DEVICE	VISUAL	FUNCTIONA		MEAS.		
LOC. & S	/N TYPE	CHECK	TEST	SETTING	SETTING	PASS	FAIL
		[0]			····	[0]	
		[0]	[0]			0	
		[0]	[0]			0	
			i O			[0]	
		O	[O]	<u></u>		[0]	
		[0]	[O]			0	
COMME	NTS:		N		·		
EMERGE	NCY COMMUNIC						
DI JONE O	·	,			COMMENTS		
PHONE S							
PHONE J			O	[0] .			
	K INDICATOR		Ö	[0] .			
AMPLIFIE	• •		[0]	[O] .		 	
	NERATOR(S)			. [0]			
CALL IN S			[0]	[O] .			
SYSTEM	PERFORMANCE		[O]	O			

		DEVIC	E S	IMULATED	
VISU	AL ·	OPERAT	ION C	PERATION	
[O]				[O]	
[O]				[O]	
[0]	! !	[O]			
				0	
0					
[O]		[0]			
,					
VEC	NO	TIME	0014151	ITA	
			COMMEN	118	
			System no	rmal	
			-,0:0111110		
				·	
O	[0]		<u></u>		
YES	NO		WHO		TIME
•		M.o.d	******		1 1/41
		Campus p	olice		
		All		· · · · · · · · · · · · · · · · · · ·	
				· · · · · · ·	
		Annual inspe	ction system n	ormal	
	YES DODD DO YES DODD DODD	YES NO DO	O	D	D

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JOB NUMBER 16872652	DATE: 7-26-19
	TIME: 8:00
SERVICE ORGANIZATION	PROPERTY NAME (USER)
NAME: La fire extingui	sher NAME: Safety & environmental health
ADDRESS: 8339 Ather	
REPRESENTATIVE:Larror	OWNER CONTACT: M.o.d
LICENSE NO.: <u>F18464</u>	
TELEPHONE: 225-445-7	
MONITORING ENTITY	APPROVING AGENCY
CONTACT: Campus police	CONTACT: Lsfm
TELEPHONE: M.o.d called	TELEPHONE:
MONITORING ACCOUNT REF. NO.:	
TYPE TRANSMISSION	SERVICE
🖸 - McCulioh	🖸 - Weekly
🖸 - Multiplex	🖸 - Monthly
[⊙ - Digital	[O] - Quarterly
O - Reverse Polarity	[O] - Semiannually
[0] - RF	[O] - Annually
🖸 - Other (Specify)	闪 - Other (Specify)
PANEL MANUEACTURED Mircom	MODEL NO.: Series -1000
PANEL MANUFACTURER: Mircom CIRCUIT STYLES: B&Y	MIODEL NO.
NO. OF CIRCUITS: 4nac	
SOFTWARE REV.:	
	CE PERFORMED:
LAST DATE THAT ANY SOFTWARE OR	CONFIGURATION WAS REVISED:
	FING DEVICES AND CIRCUIT INFORMATION
	JIT STYLE
	MANUAL STATIONS
	ION DETECTORS
1 B	ALIOTO DETECTORO
1 B B	PHOTO DETECTORS
	HEAT DETECTORS
	WATERFLOW SWITCHES
	SUPERVISORY SWITCHES
	OTHER (SPECIFY):
Alarm Verification feature is disabled X	
ALARM INDICATION	IG APPLIANCES AND CIRCUIT INFORMATION
	IT STYLE
	BELLS
1	HORNS
	CHIMES
<u>7</u>	STROBES
	SPEAKERS
3 Y	OTHER (SPECIFY): A/V
NO. OF ALARM INDICATING CIRCUITS:	
ARE CIRCUITS SUPERVISED?	O YES 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): Quantity ___ Styles(s)__ SYSTEM POWER SUPPLIES 20 Primary (Main): Nominal Voltage ____ ____,Amps ____ a. Overcurrent Protection: Type ______ C.b ____,Amps Location (of Primary Supply Panelboard): Panel A Disconnecting Means Location: Painted red Breaker 10 b. Secondary (Standby): 2x12v 2X12V Storage Battery: Amp-Hr. Rating 12 Calculated capacity to operate system, in hours: 24 _______ 60 _____ Engine-driven generator dedicated to fire alarm system: Location of fuel storage: Type Battery [0]Dry Cell 0 Nickel-Cadmium \odot Sealed Lead-Acid [0]Lead-Acid \odot 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 police 8:00 MONITORING ENTITY 0 0 Αli BUILDING OCCUPANTS 0 O M.o.d **BUILDING MANAGEMENT** 0 O OTHER (SPECIFY) a \odot AHJ (NOTIFIED) OF ANY

O

0

IMPAIRMENTS

TYPE			VISUAL	FUNCTIONAL	COMMENTS	3	
	CONTROL UNIT		[]	[0]			
	INTERFACE EQUIP	PMENT	([0]			
	LAMPS/LEDS		[0]	[O]			
	FUSES		[O]	[0]			
	PRIMARY POWER	SUPPLY	[0]	©			
	TROUBLE SIGNAL	S		[0]			
	DISCONNECT SWI	TCHES	Ø	[O]			
	GROUND FAULT M	ONITORING	(0)	[0]			
			SECONDAR	Y POWER			
	TYPE		VISUAL	FUNCTIONAL	COMMENTS		
	BATTERY CONDITI	ON	[0]				
	LOAD VOLTAGE			[0]		-	
	DISCHARGE TEST						
	CHARGER TEST						
	SPECIFIC GRAVITY	,					
	ENT SUPPRESSOR	S					
	E ANNUNCIATORS		Ø	[0]	 		
	CATION APPLIANC	ES					
	AUDIBLE		Ø	Ø			
	VISUAL		©	[0]			
	SPEAKERS			[0]			
	VOICE CLARITY						
				VICE TESTS AND		3	
	DEVICE	VISUAL	FUNCTIONA		MEAS.		
LOC. & S	S/N TYPE	CHECK	TEST	SETTING	SETTING	PASS	
		[0]	[0]			[0]	
			[0]			[0]	
		[0]	1 0			[O]	
		[0]	jō 🔪	 		[0]	
		[0]	0			0	
		[0]	[0]	***************************************		[0]	
COMME	NTS;						
EMERG	ENCY COMMUNIC	-					
	-	,			COMMENTS		
PHONE S			Ø	[O] .			
PHONE .			[0]	[0] .			
	OK INDICATOR			[0] .			
AMPLIFI	• •		[0]	[O] 			
	ENERATOR(S)			. [0]			
CALL IN			[O				
SYSTEM	PERFORMANCE			V O			

			DEVICE		SIMULATED	
	VISU	AL	OPERAT	ION	OPERATION	
INTERFACE EQUIPMENT						
(SPECIFY)	[O]				Ø	
(SPECIFY)			[0]		[O]	
(SPECIFY)			Ø		[O]	
SPECIAL HAZARD SYSTEMS						
(SPECIFY)	jOj		Ø			
(SPECIFY)	[0]		[0]			
(SPECIFY)	O		[0]			
SPECIAL PROCEDURES:		·				
COMMENTS:	 					
	· · · · · · · · · · · · · · · · · · ·					, , , , , , , , , , , , , , , , , , ,
ON/OFF PREMISES MONITORING:	YES	NO	TIME	СОММ	ENTS	
ALARM SIGNAL		0	8:00			
ALARM RESTORAL		[O]		System	normal	
TROUBLE SIGNAL		[0]				
TROUBLE SIGNAL RESTORAL		[0]				
SUPERVISORY SIGNAL		[0]				
SUPERVISORY RESTORAL		O				
NOTIFICATIONS THAT TESTING						
S COMPLETE:	YES	NO		WHO		TIME
BUILDING MANAGEMENT	[0]	[O]	M.o.d			
MONITORING AGENCY	[o]		Campus p	olice	· · · · · · · · · · · · · · · · · · ·	
BUILDING OCCUPANTS	[0]	0	All		· · · · · · · · · · · · · · · · · · ·	
OTHER (SPECIFY)		0				
THE FOLLOWING DID NOT OPERATE	CORR	ECTLY:	Annual inspe	ction system	n normal	
			DATE _7-26			

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PAGE 1 OF 4

JOB NUMBER 1687263	7	DATE: 7-31-19
		TIME: 8:00
SERVICE ORGANIZATION	ON	PROPERTY NAME (USER)
NAME: La fir	e extinguisher	· · · · · · · · · · · · · · · · · · ·
ADDRESS:8	339 Athens	ADDRESS: 906 east 1st street ,Thibodaux,la
REPRESENTATIVE:	Larron	OWNER CONTACT: M.o.d
LICENSE NO.:	E18464	
TELEPHONE:	<u> 225-445-7375</u>	
MONITORING ENTITY		APPROVING AGENCY
CONTACT: Campus police	ce	CONTACT: Lsfm
TELEPHONE: M.o.d call		TELEPHONE:
MONITORING ACCOUNT	Γ REF. NO.:	
TYPE TRANSMISSION		SERVICE
[O] - McCulloh		[D] - Weekly
O - Multiplex		[O] - Monthly
👩 - Digital		闪 - Quarterly
[O] - Reverse Polarity		🖸 - Semiannually
[O] - RF		[⊙] - Annually
O - Other (Specify)		🖸 - Other (Specify)
LAST DATE THAT ANY SO AL. QTY OF	B&Y S ANY SERVICE PERFORI OFTWARE OR CONFIGUR ARM-INITIATING DEVICE CIRCUIT STYLE	MODEL NO.: 4100es MED: RATION WAS REVISED: ES AND CIRCUIT INFORMATION
6	<u>B</u>	MANUAL STATIONS
40		_ ION DETECTORS
18	<u>В</u> В	PHOTO DETECTORS
8		DUCT DETECTORS
2	В	HEAT DETECTORS
		WATERFLOW SWITCHES
		SUPERVISORY SWITCHES
A f	<u>.</u>	OTHER (SPECIFY):
Alarm Verification feature is		
	*	CES AND CIRCUIT INFORMATION
QTY OF	CIRCUIT STYLE	
***************************************	<u> </u>	BELLS
		HORNS
, , , , , , , , , , , , , , , , , , , ,		CHIMES
		STROBES
F7		SPEAKERS
57	<u>Y</u>	OTHER (SPECIFY): A/V
NO. OF ALARM INDICATIN		
RE CIRCUITS SUPERVISE	ED? (O) YES	[O] NO

QTY	OF	SUPERVISORY SIGNAL II CIRCUIT		DEVICE	S AND CIRCUIT INFOR	MATION
	•			RΙ	JILDING TEMPERATURE	
			· · · · · ·		TE WATER TEMPERATUR	_
					E WATER LEVEL	C
					RE PUMP POWER	
					RE PUMP RUNNING	
					E PUMP AUTO POSITIO	AI
					E PUMP OR PUMP CON	
					E PUMP RUNNING	INOLLEN INOUBLE
					NERATOR IN AUTO POSI	TION
					NERATOR OR CONTROL	
					TCH TRANSFER	LETTIOODEL
					NERATOR ENGINE RUNN	IING
					HER:	

SIGN		INE CIRCUITS				
	Qua	ntity and style of signaling line	e circuits co	nnecte	d to system (See NFPA 72	2, Table 6.6.1):
eve:		Quantity	Styl	es(s)		
0101	EWI POV	WER SUPPLIES			120	20
	a.	Primary (Main): Nominal \ Overcurrent Protection: Ty	/oltage	Ch	,Amps	20
		Location (of Drivers Com	ype	<u>U.D.</u>	,Amps	2.0
		Location (of Primary Supp	-	,		
	b.	Disconnecting Means Loc	cation; rainte	u leu b	eaker 10	
	IJ.	Secondary (Standby): 2x12v	04			
		Calculated capacity to op-	Storag	e Batte	ry: Amp-Hr. Rating 33	
		Calculated capacity to op-	erate systen	n, in no	urs:24	60
		Location of fuel storage:	cngine	-ariven	generator dedicated to fi	re alarm system:
Tvpe F	Battery	Location of fuel storage: _		 		
.,,,,,,, [O]	Dry C	:ell			•	
	-	el-Cadmium				
<u>o</u>		d Lead-Acid				
))	Lead-					
))		(Specify)				
_,	C.	Emergency or standby sys	tem used se	a back	un to primary power com-	ate in the second
		secondary power supply:	term asea as	a Dacr	up to plittlary power supp	Diy, instead of using a
			-marganov s	vetom.	described in NFPA 70, Art	lala 700
					ndby described in NFPA 70, Art	
					stem described in NFPA 7	
		8	ilso meets th	ne perfo	rmance requirements of A	o, Article 702 Which
			IOR TO AN			
OTIF	ICATION	IS ARE MADE:	YES	NO	WHO	TIME
	MONI	TORING ENTITY	[0]	Ø	Campus police	8:00
	BUILD	ING OCCUPANTS	[O]	Ø	All	
	BUILD	ING MANAGEMENT	©	Ø	M.o.d	
		R (SPECIFY)	ioi	[O]		
		OTIFIED) OF ANY	$\mathbf{\Sigma}$	i O i		
		PAIRMENTS	×		·	
	73.411	· MI HITELTIO				

SYSTEM TESTS AND INSPECTIONS TYPE VISUAL **FUNCTIONAL** COMMENTS CONTROL UNIT 0 0 INTERFACE EQUIPMENT 0 0 LAMPS/LEDS 0 0 **FUSES** 0 0 PRIMARY POWER SUPPLY 0 0 TROUBLE SIGNALS 0 0 **DISCONNECT SWITCHES** 0 0 GROUND FAULT MONITORING 0 0 SECONDARY POWER **TYPE** VISUAL **FUNCTIONAL** COMMENTS BATTERY CONDITION 0 LOAD VOLTAGE [0]DISCHARGE TEST OCHARGER TEST SPECIFIC GRAVITY 0 TRANSIENT SUPPRESSORS **[O] REMOTE ANNUNCIATORS** [O]0 **NOTIFICATION APPLIANCES** AUDIBLE 0 0 VISUAL [O]0 **SPEAKERS** 0 0 **VOICE CLARITY** 0 INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS **DEVICE** VISUAL **FUNCTIONAL FACTORY** MEAS. LOC. & S/N TYPE CHECK **TEST** SETTING SETTING PASS FAIL 0 00 O 0 0 [0]0 [0]0 0 0 0 O 0 0 [0][O]0 0 0 0 COMMENTS: **EMERGENCY COMMUNICATIONS EQUIPMENT** VISUAL **FUNCTIONAL** COMMENTS **PHONE SET** [O][O]PHONE JACKS [O]OFF-HOOK INDICATOR [O]AMPLIFIER(S) O TONE GENERATOR(S) [0]0

0

0

O

CALL IN SIGNAL

SYSTEM PERFORMANCE

			DEVICE		SIMULATED		
	VIS	UAL	OPERATION		OPERATION		
INTERFACE EQUIPMENT	CE EQUIPMENT						
(SPECIFY)	[0]		Ø		Ø		
(SPECIFY)	C		[O]		[O]		
(SPECIFY)	K		Ö		[O]		
SPECIAL HAZARD SYSTEMS	_	-	101		\sim		
(SPECIFY)	[C	K			[0]		
(SPECIFY)	ic	_	[O]		Ö		
(SPECIFY)	įc				6		
SPECIAL PROCEDURES:	•	•	[O]		M		
COMMENTS:							
		- <u> </u>					
ON/OFF PREMISES MONITORING:	VEO	NO.					
ALARM SIGNAL	YES	NO	TIME 8:00	COMMEN	TS		
ALARM RESTORAL			0.00	C) 4m1		······································	
TROUBLE SIGNAL		[O]		System non	mai		
TROUBLE SIGNAL RESTORAL		0					
SUPERVISORY SIGNAL	,—,	[0]					
SUPERVISORY RESTORAL		(0)	· · · · · · · · · · · · · · · · · · ·				
NOTIFICATIONS THAT TESTING		0					
IS COMPLETE:	VEO	No					
BUILDING MANAGEMENT	YES	NO	M.o.d	WHO		TIME	
MONITORING AGENCY	[O]	0				······································	
BUILDING OCCUPANTS	[O]		Campus po	DIICE			
OTHER (SPECIFY)	[O]	[O]	All				
THE FOLLOWING DID NOT OPERATE	(O) CORR	[O] ECTLY:	Annual inspec	tion system no	ormal		
SYSTEM RESTORED TO NORMAL OPE	RATION	٧:	DATE <u>7-31</u> -	19	TIME <u>8</u> :	00	
THIS TESTING WAS PERFORMED IN	ACCOR	DANCE	WITH APPL	ICABLE NFI	PA STANDARE	os.	
NAME OF INSPECTOR:							
DATE: <u>7-31-19</u>	TIME:_				$(\cap A)$	·- 	
SIGNATURE:							
NAME OF OWNER OR REPRESENTATIV	/E:	-					
DATE:	TIME:_						
SIGNATURE:							

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PAGE 1 OF 4

JOB NUMBER 16872647	7	DATE: <u>8-5-19</u>				
		TIME: 8:00				
SERVICE ORGANIZATION	ON	PROPERTY NAME (USER)				
NAME: La fir	e extinguisher					
ADDRESS:8						
REPRESENTATIVE:						
LICENSE NO.:		TELEPHONE:				
TELEPHONE:						
MONITORING ENTITY		APPROVING AGENCY				
CONTACT: Campus police	ce	CONTACT: Lsfm				
TELEPHONE: M.o.d call	ed	TELEPHONE:				
MONITORING ACCOUNT	7 REF. NO.:					
TYPE TRANSMISSION		SERVICE				
O - McCulloh		[O] - Weekly				
[0] - Multiplex		🖸 - Monthly				
👩 - Digital		O - Quarterly				
O - Reverse Polarity		O - Semiannually				
[Q] - RF		👩 - Annually				
[O] - Other (Specify)		O - Other (Specify)				
PANEL MANUFACTURER	Faraday	MODEL NO.: Fire watch				
PANEL MANUFACTURER CIRCUIT STYLES:	B&Y					
NO. OF CIRCUITS: 1nac	3					
SOFTWARE REV.:						
LAST DATE SYSTEM HAD	ANY SERVICE PERFORM	MED:				
LAST DATE THAT ANY SO	FTWARE OR CONFIGUR	ATION WAS REVISED:				
AL	ARM-INITIATING DEVIC	ES AND CIRCUIT INFORMATION				
QTY OF	CIRCUIT STYLE					
3	В	_ MANUAL STATIONS				
A THE STREET STREET		ION DETECTORS				
16	В	PHOTO DETECTORS				
2	В	DUCT DETECTORS				
2	В	HEAT DETECTORS				
		WATERFLOW SWITCHES				
		SUPERVISORY SWITCHES				
		OTHER (SPECIFY):				
Narm Verification feature is	s disabledXen					
ALAR	M INDICATING APPLIAN	ICES AND CIRCUIT INFORMATION				
OTY OF	CIRCUIT STYLE					
	**************************************	BELLS				
		HORNS				
		CHIMES				
4	Y	STROBES				
		SPEAKERS				
3	Y					
O. OF ALARM INDICATIN		OTHER (SPECIFY): A/V				
RE CIRCUITS SUPERVISI		M M				
INE CINCOLLO SUPERVISI	ED? [O] YES	[O] NO				

OTV.	0.5			DEVICE	S AND CIRCUIT INFOR	MATION
QTY	OF	CIRC	UIT STYLE	51.11		
					LDING TEMPERATURE	_
	· -				E WATER TEMPERATUR	E
-					E WATER LEVEL	
					E PUMP POWER	
		<u></u>			E PUMP RUNNING	
					E PUMP AUTO POSITIO	•
					E PUMP OR PUMP CON	TROLLER TROUBLE
					E PUMP RUNNING	
					IERATOR IN AUTO POS	
-		· · · · · · · · · · · · · · · · · · ·			IERATOR OR CONTROL	LER TROUBLE
		Pro			TCH TRANSFER	
					IERATOR ENGINE RUNI	
				OTH	IER:	
SIGN		NE CIRCUITS				
	Quan	tity and style of signaling				•
			Style	es(s)		
SYST	EM POW	ER SUPPLIES			_	
	a.	Primary (Main): Nomir	nai Voitage <u>120v</u>	<u>′</u>	Amps <u>4a</u> ,	<u> </u>
					,Amps 4.0	
					c rm panel a	
				ed red ck	t-14	
	b.	Secondary (Standby):				
		2X12V	Storag	je Batte	ry: Amp-Hr. Rating 7ah	
		Calculated capacity to	o operate syster	n, in hou	ırs:X24	60
					generator dedicated to	
		Location of fuel storage	ge:			
Type E	Battery	•				
[O]	Dry Ce	əll				
O	Nickel	-Cadmium				
<u>O</u>]	Sealed	d Lead-Acid				
0	Lead-/	Acid				
O]	Other	(Specify)	•			
	C,	Emergency or standby	system used as	s a back	up to primary power sup	ply, instead of using a
		secondary power supp	oly:			•
			Emergency :	system (described in NFPA 70, A	rticle 700
			Legaliy requ	ired star	dby described in NFPA	70, Article 701
			Optional sta	ndby sy	stem described in NFPA	70, Article 702 which
		*	also meets t	he perfo	rmance requirements of	Article 700 or 701.
			PRIOR TO AN	IY TEST	ING	
OTIF	ICATION	S ARE MADE:	YES	NO	WHO	TIME
	MONIT	ORING ENTITY	[0]		Campus police	8:00
	BUILD	ING OCCUPANTS	Ø	Ø	All	
		ING MANAGEMENT	[<u>0</u>]	[O]	M.o.d	
		R (SPECIFY)	[O]	Ø	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		OTIFIED) OF ANY	<u>.</u>	[)		- · · · · · · · · · · · · · · · · · · ·
		AIRMENTS	[O]	[O]		
	HATE	COLUMNIA CO	إنا	M		

TYPE			VISUAL	FUNCTIONAL	COMMENTS			
	CONTROL UNIT		[0]	[0]				
INTERFACE EQUIPMENT LAMPS/LEDS			(0)	[0]				
			[0]	[0]				
	FUSES			[0]				
	PRIMARY POWER	RSUPPLY	©	[O]				
,	TROUBLE SIGNA	LS	[O]	[0]				
	DISCONNECT SW	/ITCHES	[]	©				
•	GROUND FAULT I	MONITORING	(0)	©				
			SECONDAR	Y POWER				
•	TYPE		VISUAL	FUNCTIONAL	COMMENTS			
I	BATTERY CONDIT	TION	[0]					
	LOAD VOLTAGE			[O]				
ł	DISCHARGE TEST	Ī						
(CHARGER TEST			[O]				
5	SPECIFIC GRAVIT	Υ						
TRANSIE	NT SUPPRESSOI	RS	[O]					
REMOTE	ANNUNCIATORS	}	[0]	[0]				
NOTIFIC	ATION APPLIANC	CES						
	UDIBLE		[0]	[0]				
V	(ISUAL		[0]					
SPEAKERS VOICE CLARITY			[0]					
			[0]					
	INITIATI	NG AND SUP	ERVISORY DEV	/ICE TESTS AND	INSPECTIONS			
	DEVICE	VISUAL	FUNCTIONA	L FACTORY	MEAS.			
LOC. & S	N TYPE	CHECK	TEST	SETTING	SETTING PASS	FAIL		
		[0] 🔪	[0]					
		O	[0]			0		
			[O]		[O			
		[0]	Ø.					
		[0]	[O]					
		[0]	[O]		[0]			
COMMEN	TS:							
EMERGE	NCA COWMONIC	ATIONS EQU	IPMENT					
		,	VISUAL F	FUNCTIONAL (COMMENTS			
PHONE SI								
PHONE JACKS			D			_		
OFF-HOO	K INDICATOR		O	[O] _				
AMPLIFIE	R(S)		[0]	[0]		,		
TONE GEN	NERATOR(S)			[0]				
CALL IN S	IGNAL			I O _				
SYSTEM PERFORMANCE			[0]					

INTERFACE EQUIPMENT	VISUAL		DEVIC OPERAT		SIMULATED OPERATION	
(SPECIFY)	[0]		[O]		[O]	
(SPECIFY)	įc	_	[0]		[O]	
(SPECIFY)	įc	[Ö		(A)	
SPECIAL HAZARD SYSTEMS			,0,		,	
(SPECIFY)	ĮO)	[0]		Ø	
(SPECIFY)	Ю				(A)	
(SPECIFY)	[O	7	[O]		[O]	
SPECIAL PROCEDURES:			,		M	
COMMENTS:						
OCHIVIERTS:						
ON/OFF PREMISES MONITORING:	YES	NO	TIME	001111		
ALARM SIGNAL	[0]	[O]	8:00	COMMENT	S	
ALARM RESTORAL		[O]	7700	System norm	al	
TROUBLE SIGNAL	Ø	[O]		Cystem norm	a!	
TROUBLE SIGNAL RESTORAL						
SUPERVISORY SIGNAL	[O]	<u>[0]</u>				
SUPERVISORY RESTORAL	[<u>]</u>	(O)				
NOTIFICATIONS THAT TESTING	O	(O)				
IS COMPLETE:	YES	NO		WHO		***
BUILDING MANAGEMENT	[O]	[0]	M.o.d	WIIO		TIME
MONITORING AGENCY	(O)	Ø	Campus po	lice		
BUILDING OCCUPANTS	[O]	[O]	All			
OTHER (SPECIFY)	6	\sim				
THE FOLLOWING DID NOT OPERATE	CORRI	ECTLY:	Annual inspect	ion system norr	nal	
SYSTEM RESTORED TO NORMAL OPE	RATION	l:	DATE <u>8-5-19</u>)	TIME <u>8:</u> 0	00
THIS TESTING WAS PERFORMED IN A	ACCOR	DANCE	WITH APPLI	CABLE NFPA	STANDARD	s
NAME OF INSPECTOR:		Lar	ron butler			_,
DATE: <u>8-5-19</u>	TIME:_				1	
SIGNATURE:					LYN)	
NAME OF OWNER OR REPRESENTATIVE	E:				VV	
	I IIVI⊏:					· · · · · · · · · · · · · · · · · · ·
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:	Nsu Millet residence						
	906 east 1st street						
City:	Thibodaux						
Telephone Number	r:						
Type of System/E NFPA Code/Stand	quipment (include manufacturer and model number) Simplex/4100U lard used for Inspection: Napa-72						
Check One							
RED TAGGED	YELLOW TAGGED (beyond 60 Days)						
Imnairmants	Tamper switch, elevator module and c.o detector						
mpamments	ramper switch, elevator module and c.o detector						
	,						
Date of Impairmen	nt:8-5-19						
Firm Name: LOU	JISIANA FIRE EXTINGUISHER						
Firm License: F9	35 Firm Telephone: (225) 924-2421						
Technician's Name	Larron Butler (print) License Number:						
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