FIRE SUPPRESSION

SFM License F-470

2558 Bartlett St. Baton Rouge, LA 70805 (225) 356-3534 (800) 423-6707 Fax: (225) 356-3539

AUTOMATIC FIRE SUPPRESSION SYSTEM INSPECTION REPORT

AUTOMATIC PIKE SOTTK	ESSION STSTEM INSPECTION REPORT
Customer EASTERN LA. MEMBL HERTH	Customer No. Inspection Date 27 - 2024
	SON, 2A. 70748 Serial No. 22576 AG
System Moder Number L-5500	H-13 K= 21 Cooking Location ASSA
Hood Size V BANK Duct Size 24 x 23	Fryer Charbroiler Range
Griddle 24 x 24 Wok	Skillet 30 x 24 Fusible Link 6 450° MW 24
Are appliances properly positioned under discharge nozzles? Has the layout changed? NON COOK USE TOWN	19. Last automatic detector activated to assure proper operation. 20. Automatic gas valve activated to assure
 Check Pressure Gauge Indicator in Operable Range. Any visible signs that system has been fired or been tampered with? Is the exhaust duct piping, nozzle placement and 	proper operation. Accused MINACOLAR 21. Micro switch activated to assure shut down of electric appliances or activation of alarm. Alarm Micro September 1988 Alarm Music Electron Music Music Policy 2025 22. Does system's cylinder require hydrostationest? Does 2025
quantity of nozzles properly installed? 6. Is the plenum area piping, nozzle placement and quantity of nozzles properly installed?	23. Has regulfator maintenance test been performed? (Ansul Wet System R-102)
 7. Are all cooking appliances properly protected? 8. Is the proper size supply line pipe properly installed? 9. Is all distribution piping properly secured to the hood? 10. Are all appliance nozzles at proper height 	24. Annual replacement of releasing cartridge (Pyro-Chem & Range Guard). 25. Cartridge Weight (Ansul) 26. Is there an actuator "O" ring in place? 27. Is there a properly serviced "K" Five Extinguisher?
and correctly aimed? 11. Do all nozzles have protective grease covers? 12. Annual replacement of rubber caps?	28. Is the kitchen exhaust system properly cleaned? Serviceman's Checklist
Are grease seal fittings installed where pipe penentrates exhaust hood?	1. Replaced cylinder in system's mount and remove valve safety pin.
14. Check fusible links; replace semi-annually.15. Are the proper number of automatic detectors installed	2. Replaced and seal all safety pins in manual and remote releases. 3. Replaced system's covers.
over appliances and within exhaust duct openings? 16. Are detection cables and conduit properly installed and properly secured to hood, wall and actuation device?	 4. System is now visible and free from obstructions. 5. Fuel shut off is in open position. 6. Have all exhaust filters been replaced?
17. Is the manual pull station properly installed and properly located?	7. Is Fan Warning Sign installed? 8. Inspection and Service Tag on System.
18. Remote manual pull station was activated to assure proper operation.	9. Tag status Red Yellow Green 11. 10. Are hand portable fire extinguishers properly tagged? 11. Has Inspection results been discussed with person responsible for the fire protection system?
NOTICE: Purylant to NFPA 17A, this Inspection Report must be submitted	ted to the Authority having Jurisdiction if Yellow Tagged within 60 days and within 48 hours if Red Tagged,
SERVICEMAN OF MITTERS OF	27-24 05/P AM PM
Page 2	Witnessed by Customer's Authorized Agent NO Witnessed by Customer's Authorized Agent

FIRE SUPPRESSION

SFM License F-470 FOUR ACTUATION HOSES

2558 Bartlett St. Baton Rouge, LA 70805 (225) 356-3534 (800) 423-6707 Fax: (225) 356-3539

AUTOMATIC FIDE SUPPRESSION SYSTEM INSPECTION REPORT

AUTOMAT	IC FIRE SUPPRE	331011311	STENT HASEL	ECTION RE	TORY
Customer EASTORN LA.	MEMBL HEALTH	Customer N	61 Inspecti	on Dato - 2	024
Address 4502 Hung		SON, LA.	7074	Serial No.	22081
System Model Number 2-101	96AL.	MFG Date	K	20 Cooking L	ETU
Hood STOG ISIAM Duct Si	5 28× 10	Fryer		Charbroiler	Range
Griddle Wok		Skillet		Fusible Link	" Man 24
	NO BOOHANE	5/ MM 605	SHIME CLOSUP/		
1. Are appliances properly positione	ed under		ast automatic detecto		
discharge nozzles?	NA	p	roper operation.		Wer
2. Has the layout changed?	NO	20. A	automátic gas valve a roper operation.	activated to assure	· My
3. Check Pressure Gauge Indicator	in Operable Range.	21 N	roper operation. Iicro switch activate	d to assure shut dow	on of electric
4. Any visible signs that system has	s been fired or been	aj	opliances or activation	on of alarm.	
tampered with?	IN		Alam MINA E	lec V gs MU.	ANTON
Is the exhaust duct piping, nozzle quantity of nozzles properly insta	e placement and	✓ 22. D	oes system's cylinde	er require hydrostati	c test? OUE 1025
6. Is the plenum area piping, nozzle	V 1		las regulator mainter		ormed? DV 2025
quantity of nozzles properly insta	alled?		Ansul Wet System R		, , , ,
7. Are all cooking appliances prope	// V- 1		Annual replacement of Pyro-Chem & Range		· NA
8. Is the proper size supply line pip	e properly installed?		Cartridge Weight (An		TANK COOL
9. Is all distribution piping properly		25. 0	s there an actuator "C	O" ring in place?	The
10. Are all appliance nozzles at prop	er height		s there a properly ser		inguisher?
and correctly aimed?	NY		s the kitchen exhaust		
11. Do all nozzles have protective gr			iceman's Checkl		9
12. Annual replacement of rubber ca	, , , ,				,
13. Are grease seal fittings installed penentrates exhaust hood?	where pipe	/ I. K	Replaced cylinder in a emove valve safety p	system's mount and oin.	Mer
14. Check fusible links; replace semi	i-annually.		Replaced and seal all	safety pins in manu	al and
15. Are the proper number of automati			emote releases.		Wind
over appliances and within exhau	st duct openings?		Replaced system's co System is now visible		nuctions A
16. Are detection cables and conduit	properly		Fuel shut off is in ope		ructions.
installed and properly secured to	hood, wall and		lave all exhaust filte		11/
actuation device? 17. Is the manual pull station proper	ly installed and		s Fan Warning Sign		de
properly located?	ly ilistatica and		nspection and Service		Mer
18. Remote manual pull station was	activated to assure	9. 1	Tag status Red	Yellow	Green
proper operation.	MV		Are hand portable fire		
	V	11. I	las Inspection results esponsible for the fire	protection system?	Mar
NOTICE: Presuant to NFPA 17A, this Ins	spection Report must be submitted to	the Authority havin	g Jurisdiction if Yellow Ta	agged within 60 days and	within 48 hours if Red Tagged.
1/		DATE TIM	E AM PM	111	
Senvice Mark (MI) (2)	2363 86 2	7-24 06il	27 /x/	RHIL	\downarrow
SERVICE MANY				nessed by Customer's A	uthorized Agent
	Page 2 _	YES _	NO		

FIRE SUPPRESSION

SFM License F-470

2558 Bartlett St. Baton Rouge, LA 70805 (225) 356-3534 (800) 423-6707 Fax: (225) 356-3539

AUTOMATIC FIRE SUI	PPRESSION SYSTEM INSPECTION REPORT
Customer EASTERN 4. MENTEN H	GραΗ Customer No. Inspection Date 27 - 2024
Address 4502 Huy 951 J	OCKSON, LA: 70748 Serial No. 235 342
	460 MFG Date 460(13) 60023 K-22 Cooking Location Cooking Location
Hood Size GVANK 2) 18×30	Fryer 2 26 18 Charbroiler Range 60 + 25
Griddle Wok	Skillet TILT Fusible Link (1) @450° Men 24
Are appliances properly positioned under	19. Last automatic detector activated to assure
discharge nozzles?	proper operation.
2. Has the layout changed?	20. Automatic gas valve activated to assure
3. Check Pressure Gauge Indicator in Operable Range.	proper operation. Particus? 21. Micro switch activated to assure shut down of electric
4. Any visible signs that system has been fired or been tampered with?	appliances or activation of alarm. Alarm ADJ Elec NA MUANY
5. Is the exhaust duct piping, nozzle placement and quantity of nozzles properly installed?	22. Does system's cylinder require hydrostatic test? DE 2025
6. Is the plenum area piping, nozzle placement and quantity of nozzles properly installed?	23. Has regulator maintenance test been performed? (Ansul Wet System R-102)
7. Are all cooking appliances properly protected?	24. Annual replacement of releasing cartridge
8. Is the proper size supply line pipe properly installed?	(Pyro-Chem & Range Guard). 25. Cartridge Weight (Ansul)
9. Is all distribution piping properly secured to the hood	26. Is there an actuator "O" ring in place?
Are all appliance nozzles at proper height	27. Is there a properly serviced "K" Five Extinguisher?
and correctly aimed?	28. Is the kitchen exhaust system properly cleaned?
11. Do all nozzles have protective grease covers?	TAP (NV
12. Annual replacement of rubber caps?	Serviceman's Checklist
13. Are grease seal fittings installed where pipe	1. Replaced cylinder in system's mount and remove valve safety pin.
penentrates exhaust hood?	2. Replaced and seal all safety pins in manual and
14. Check fusible links; replace semi-annually.15. Are the proper number of automatic detectors installed	remote releases.
over appliances and within exhaust duct openings?	3. Replaced system's covers.
16. Are detection cables and conduit properly	4. System is now visible and free from obstructions.
installed and properly secured to hood, wall and	5. Fuel shut off is in open position.
actuation device?	6. Have all exhaust filters been replaced? 7. Is Fan Warning Sign installed?
17. Is the manual pull station properly installed and properly located?	8. Inspection and Service Tag on System.
Remote manual pull station was activated to assure	9. Tag status RedYetlowGreen
proper operation.	10. Are hand portable fire extinguishers properly tagged?
	11. Has Inspection results been discussed with person
	responsible for the fire protection system?
NOTICE! Purcuant to NFPA 17A, this Inspection Report must be su	bmitted to the Authority having Jurisdiction if Yellow Tagged within 60 days and within 48 hours if R d Tagged.
x Malput E1343 1	06 27-24 07.03 AM PM
SERVICENAN	Witnessed by Customer's Authorized Agent
Y //	ge 2YESNO

SEMI-ANNUAL SERVICE AND INSPECTION REPORT

DATE: 8-24-2023 4452 HWY 951	
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: ASSA KITCHEN	
ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price	\leq
ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price CITY: JACKSON STATE LA ZIP: 70748	
INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL	
ANNUAL INSPECTION DONE IN: November	
"NOTE" This inspection and test of the sprinkler system was done a	s
per NFPA 25 A visual examination to verify that it appears to be in	n
operating condition and is free of physical damage. All other	r
necessary maintenance is provided by the owner's qualified	4
necessary maintenance is provided by the owner's quartities	1
representative. All chapter references below refer to NFPA 25 201	. 4
2 1 1 3 2	
Sprinkler supply gauge psi_52_	
Sprinkler system gauge psi 61	
YES N/A NO	
QUARTERLY TEST AND INSPECTIONS:	
System in service on inspection: X	
13.3.2.2 Sprinkler control valves locked/tamper open:	
<u>X</u>	
13.3.3.5 Supervisory switches tested: X	
13.2.3 Control valves accessible: X	
13.4.1.1 Alarm check valve exterior free of damage: X	
13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: X	
13.4.1.1 Trim valves in appropriate position: X	
13.7.1 Fire Department Connection plainly visible: accessible:	
coupling free: caps in place: X	
5.3.3.1 Exterior alarms appear operational: X	
13 2 6 2 Interior alarms appear operational:	
5.4.1.5.4 Extra heads in spare head cabinet: 5.4.1.5.1 Heads appear of proper temperature: 5.4.1.5.5 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: X X X X X X X X X X X X X	
5.4.1.5.1 Heads appear of proper temperature: X	
5.4.1.5.5 Head wrench for each type of head: X	
5.3.1.1.1 Standard head less than 50 year: X	
4.1.2 Wet pipe areas appear properly heated: X	
5.2.6 Hydraulic nameplate attached: Main drain flow test with 1.25 inch valve: X	
13.2.5 Main drain flow test with 1.25 inch valve: X	
5.2.6 Hydraulic nameplate attached: 13.2.5 Main drain flow test with 1.25 inch valve: X 5.3.3.2 Water flow switch operational: X	
5.3.3.1 Time to ring water Gong from check valve. min. $\frac{N/A}{sec}$.	
5.3.3.2 Time to ring alarm from flow switchmin. 23 _sec	
Did alarm supervisory company receive signal properly:	
X	
5.2.4.1 Gauge appear to operate properly: X	
4.1.2 Prior to freezing season, owner is responsible for Bldg.	
to be in secure condition and properly heated: X	
5.2.3 Visual inspection: hanger/seismic bracing appear attached	1
and secure: - X	•
	n
5.2.2 Visual inspection: "exposed piping appear in good condition X	11
5.2.2.1 Piping appears free of mechanical damage: X	

					YES 1	I/A	NO
5.2.2.1 Piping a	appears fr	ee of le	akage:		<u>X</u>		
5.2.2.1 Piping a	appears fr	ee of co	rrosion	n:	<u>X</u> _		
5.2.2.1 Piping a	appears pr	operly a	lignea	looder	<u>X</u> _ X		
5.2.2.2 Piping a 5.2.1.1.1 Sprink					<u>X</u>		
5.2.1.1.1 Sprin						-	
5.2.1.1.1 Sprin	clers appe	ar free	of fore	eign mate			 ()
					_X		
	ler spray			r free of	obstruct	ions	:
ANNUAL TESTING					Х		
13.3.4.1 Control 13.3.3.1 Control				ed posit		eturn	ed
to oper	n position	:			_X_		
5.3.4 Antifre	eeze solut	ion chec	ked to	provide	adequate	free	ze
protec	tion. Prot	ection t	emp	degr	ee:	<u>X</u>	
	VAI	VE INFO					
MAKE		reliable					
MODEL	BRASS						
SIZE	2.5"	D	ATE	1979_			
NUMBER OF VALVES	s #	OF VALVE	S OPE	N CLOSE)		
1. CITY							
2. SYSTEM CONTRO	OL <u>1</u>	OS&Y	_X				
3			-				
4.							
4	ain DRAIN	TEST AT	SPRINK	LER RISE	R	levices	
13.2.5:Annual Management Static present static present supply and	ssure reading n system riser.	may be high	due to ch	neck valves a	and backflow o		
13.2.5:Annual Management Static present static present supply and	ssure reading n	may be high	due to ch	STATIC	RESIDUAL	STA	
13.2.5:Annual Manual Ma	ssure reading of system riser.	may be high	due to ch	STATIC Before	RESIDUAL Flow	STA Aft	er
13.2.5:Annual Manager Static president supply and LAST WATER FLOW	ssure reading not be system riser. TEST LOCAT TESTRI	nay be high FION SIZE SER	due to ch	STATIC Before	RESIDUAL Flow 35	STA	er 0
13.2.5:Annual Manager Static present the supply and LAST WATER FLOW THIS WATER FLOW	reading of system riser. TEST LOCAT TESTRI TESTRI	nay be high FION SIZE SER SER	PIPE 2" 2"	STATIC Before 61	RESIDUAL Flow 35 35	STA Aft 5	er 0 3
13.2.5:Annual Management of the static pressure after the static press	TEST RI TEST RI TEST RI	TION SIZE SER SER atter pressure	PIPE 2" 2" e to return pletely cl	STATIC Before 61 61 n (stabilized	RESIDUAL Flow 35 35	STATA 5	er 0 3
13.2.5:Annual Manager Static present the supply and LAST WATER FLOW THIS WATER FLOW	TEST RI TEST RI TEST RI	TION SIZE SER SER atter pressure	PIPE 2" 2" e to return pletely cl	STATIC Before 61 61 n (stabilized	RESIDUAL Flow 35 35	STATA 5	er 0 3
13.2.5:Annual Manager Note: First Static present city supply and LAST WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory driver.	TEST LOCAT TEST RI TEST RI TEST RI TEST RI TEST RI or the supply white main drain rain test does	SER SER ater pressure valve is compost necessari	PIPE 2" 2" e to return pletely clily indicate	STATIC Before 61 61 cosed: 0 Minute an unobst	RESIDUAL Flow 35 35 0) to the actual n5 Sec	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Management of the Note: First Static present of the This WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory drawn of the Static pressure after the Note: A satisfactory drawn of the Note: A satisfactory dra	TEST LOCAT TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply when main drain test does in tenance:	SER SER ater pressure valve is component necessariant Date las	PIPE 2" 2" e to return pletely clily indicate the state of the state o	STATIC Before 61 61 n (stabilized losed: 0 Minte an unobst	RESIDUAL Flow 35 35 35 () to the actual n	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manual Ma	TEST LOCAT TEST RI TEST RI TEST RI TEST RI Or the supply we he main drain test does not enance: ntenance: nternal Ma	SER SER ater pressure valve is component necessari	PIPE 2" 2" e to return pletely clily indicate test test test test test test test t	STATIC Before 61 61 n (stabilized losed: 0 Minte an unobsteed with done	RESIDUAL Flow 35 35 35 0) to the actual n	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Management of the Note: First Static present of the This WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory drawn of the Static pressure after the Note: A satisfactory drawn of the Note: A satisfactory dra	TEST LOCAT TEST RI TEST RI TEST RI TEST RI Or the supply we he main drain test does not enance: ntenance: nternal Ma	SER SER ater pressure valve is component necessari	PIPE 2" 2" e to return pletely clily indicate test test test test test test test t	STATIC Before 61 61 n (stabilized losed: 0 Minte an unobsteed with done	RESIDUAL Flow 35 35 35 0) to the actual n	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manual Ma	TEST LOCAT TEST RI TEST RI TEST RI TEST RI Or the supply we he main drain test does not enance: ntenance: nternal Ma	SER SER ater pressure valve is component necessari	PIPE 2" 2" e to return pletely clily indicate test test test test test test test t	STATIC Before 61 61 n (stabilized losed: 0 Minte an unobsteed with done	RESIDUAL Flow 35 35 35 0) to the actual n	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manager Static present city supply and LAST WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory dr. 5.3.2 Gauge main 14.2.1 5 year in 5.3.1.1.3 Fast	TEST RI TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply we the main drain rain test does ntenance: ntenance: ntenance: nternal Material	SER SER ater pressure valve is compost necessari	e to return pletely clily indicate t test e last s spri	STATIC Before 61 61 In (stabilized losed: 0 Milete an unobsted with done] nklers defined by the done]	RESIDUAL Flow 35 35 35 35 35 35 Secreted passage test gauge N/A ate. N/A	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manual Ma	TEST RI TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply we the main drain rain test does ntenance: ntenance: ntenance: nternal Material	SER SER ater pressure valve is compost necessari	e to return pletely clily indicate t test e last s spri	STATIC Before 61 61 In (stabilized losed: 0 Milete an unobsted with done] nklers defined by the done]	RESIDUAL Flow 35 35 35 35 35 35 Secreted passage test gauge N/A ate. N/A	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manager Static present city supply and LAST WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory dr. 5.3.2 Gauge main 14.2.1 5 year in 5.3.1.1.3 Fast	TEST RI TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply we the main drain rain test does ntenance: ntenance: ntenance: nternal Material	SER SER ater pressure valve is compost necessari	e to return pletely clily indicate t test e last s spri	STATIC Before 61 61 In (stabilized losed: 0 Milete an unobsted with done] nklers defined by the done]	RESIDUAL Flow 35 35 35 35 35 35 Secreted passage test gauge N/A ate. N/A	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manager Static present city supply and LAST WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory dr. 5.3.2 Gauge main 14.2.1 5 year in 5.3.1.1.3 Fast	TEST RI TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply we the main drain rain test does ntenance: ntenance: ntenance: nternal Material	SER SER ater pressure valve is compost necessari	e to return pletely clily indicate t test e last s spri	STATIC Before 61 61 In (stabilized losed: 0 Milete an unobsted with done] nklers defined by the done]	RESIDUAL Flow 35 35 35 35 35 35 Secreted passage test gauge N/A ate. N/A	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manager Static present city supply and LAST WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory dr. 5.3.2 Gauge main 14.2.1 5 year in 5.3.1.1.3 Fast	TEST RI TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply we the main drain rain test does ntenance: ntenance: ntenance: nternal Material	SER SER ater pressure valve is compost necessari	e to return pletely clily indicate t test e last s spri	STATIC Before 61 61 In (stabilized losed: 0 Milete an unobsted with done] nklers defined by the done]	RESIDUAL Flow 35 35 35 35 35 35 Secreted passage test gauge N/A ate. N/A	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manager Static present city supply and LAST WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory dr. 5.3.2 Gauge main 14.2.1 5 year in 5.3.1.1.3 Fast	TEST RI TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply we the main drain rain test does ntenance: ntenance: ntenance: nternal Material	SER SER ater pressure valve is compost necessari	e to return pletely clily indicate t test e last s spri	STATIC Before 61 61 In (stabilized losed: 0 Milete an unobsted with done] nklers defined by the done]	RESIDUAL Flow 35 35 35 35 35 35 Secreted passage test gauge N/A ate. N/A	STA Aft 5 5 city o	er 0 3 r supply
13.2.5:Annual Manager Static present city supply and LAST WATER FLOW THIS WATER FLOW Record the Time taken for static pressure after the Note: A satisfactory dr. 5.3.2 Gauge main 14.2.1 5 year in 5.3.1.1.3 Fast	TEST RI TEST RI TEST RI TEST RI TEST RI TEST RI Or the supply we the main drain rain test does ntenance: ntenance: ntenance: nternal Material	SER SER ater pressure valve is compost necessari	e to return pletely clily indicate t test e last s spri	STATIC Before 61 61 In (stabilized losed: 0 Milete an unobsted with done] nklers defined by the done]	RESIDUAL Flow 35 35 35 35 35 35 Secreted passage test gauge N/A ate. N/A	STA Aft 5 5 city o	er 0 3 r supply

DATE: <u>8-24-2023</u> 5222 HWY 10
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: ASSA
ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price
CITY: JACKSON STATE LA ZIP: 70748
INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL
ANNUAL INSPECTION DONE IN: November
"NOTE" This inspection and test of the sprinkler system was done as
per NFPA 25 A visual examination to verify that it appears to be in
operating condition and is free of physical damage. All other
necessary maintenance is provided by the owner's qualified
representative. All chapter references below refer to NFPA 25 2014
representative. All enapter references below refer to Min 25 2014
Sprinkler supply gauge psi_52_
Sprinkler system gauge psi_56_
YES N/A NO
QUARTERLY TEST AND INSPECTIONS:
System in service on inspection: X
13.3.2.2 Sprinkler control valves locked/tamper open:
13 3 3 E Cunonvisconi quitabos tostada
13.3.3.5 Supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: X X
13.2.3 Control valves accessible:
13.4.1.1 Alarm check valve exterior free of damage:X
13.4.1.1 Trim piping leak tight: \underline{X}
13.4.1.1 Trim valves in appropriate position:
13 / 1 Fire Department Connection plainty Visible, accessible,
coupling free: caps in place: 5.3.3.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 5.4.1.5.4 Extra heads in spare head cabinet: 5.4.1.5.1 Heads appear of proper temperature: 5.4.1.5.5 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: 5.2.6 Hydraulic nameplate attached: X X X X X X X X X X X X X
5.3.3.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: X
13.2.6.2 Interior alarms appear operational: X
5.4.1.5.4 Extra heads in spare head cabinet: X
5.4.1.5.1 Heads appear of proper temperature: X
5.4.1.5.5 Head wrench for each type of head: X
5.3.1.1.1 Standard head less than 50 year: X
5.4.1.5.4 Extra heads in spare head cabinet: 5.4.1.5.1 Heads appear of proper temperature: 5.4.1.5.5 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: X X X
5.2.6 Hydraulic nameplate attached: X
13.2.5 Main diam flow test with 2 mich valve. A
5.3.3.2 Water flow switch operational: X
5.3.3.1 Time to ring water Gong from check valve. min. N/A sec.
5.3.3.2 Time to ring alarm from flow switchmin.A <u>VG 7</u> sec.
5.3.3.2 Time to ring alarm from flow switchmin.AVG 7 sec. Did alarm supervisory company receive signal properly:
_X
5.2.4.1 Gauge appear to operate properly: X
4.1.2 Prior to freezing season, owner is responsible for Bldg.
to be in secure condition and properly heated: X
5.2.3 Visual inspection: hanger/seismic bracing appear attached
and secure: X
5.2.2 Visual inspection: "exposed" piping appear in good condition
_X

	PAGI	E 2
5.2.2.1 Piping appears free of leakage: 5.2.2.1 Piping appears free of corrosion: 5.2.2.1 Piping appears properly aligned: 5.2.2.2 Piping appears free of external loads: 5.2.1.1.1 Sprinklers appear free of corrosion: 5.2.1.1.1 Sprinklers appear properly orientated: 5.2.1.1.1 Sprinklers appear free of foreign mate	X X X X X	/A NO
5.2.1.2 Sprinkler spray patterns appear free of		ons:
ANNUAL TESTING AND MAINTENANCE TASKS: 13.3.4.1 Control valve lubricated: 13.3.3.1 Control valve operated to closed positi to open position: 5.3.4 Antifreeze solution checked to provide protection. Protection tempdegree	on and ret	freeze
VALVE INFO 2" CHECK		
MODEL BRASS SIZE 2" DATE N/A		
NUMBER OF VALVES # OF VALVES OPEN CLOSED 1. CITY 2. SYSTEM CONTROL 1. OS&Y 3.	ł.	vices
TEST LOCATION SIZE PIPE STATIC	RESIDUAL	STATIC
LAST WATER FLOW TEST RISER 2" 57	Flow 48	After 54
THIS WATER FLOW TEST RISER 2" 56	48	52
Record the Time taken for the supply water pressure to return (stabilized static pressure after the main drain valve is completely closed: 0 Min Note: A satisfactory drain test does not necessarily indicate an unobstructure of the state of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate an unobstructure of the satisfactory drain test does not necessarily indicate and necessarily drain test does not necessarily drain test does not necessarily drain test does not necessaril	test gauge N/A	
COMMENTS TO "NO" ANSWERS:_:none		

5.2.2.1 Piping appears free of mechanical damage: X _____

						YES N	/A NO
5 2 2 1 I	Pining a	nnears	free of	leakage:		_X	
5.2.2.1	Piping a	ppears	free of	corrosion	:	X	
5.2.2.1	riping a	ppears	properl	v aligned:		X	
5.2.2.1	siping a	ippears	froperi	y aligned:	loads:	X	
5.2.2.2	riping a	ippears	Tiee Oi	external	osion:	X	
5.2.1.1.	Sprink	lers ap	opear ir	ee of corr	entated:		
5.2.1.1.	Sprink	lers ap	phear br	operly ori	ian mate		
5.2.1.1.	l Sprink	clers ap	opear II	ee of fore	ergii macc	X	
5.2.1.2	Sprinkl	er spra	ay patte	rns appear	free of	obstruct	ions:
7 NINILIA T	TESTING	Z AND M	ATNTENAN	ICE TASKS:			
12 2 1 1	Control	777 777	lubrica	ted:		_ X	
13.3.4.1	Control	valve	operate	ed to close	ed posit	ion and re	turned
13.3.3.1	+	nocit	ion.			Λ	Company Company
E 2 1	Antifro	1 posic.	lution o	checked to	provide	adequate	freeze
5.3.4	AUCTILE	tion D	rotection	on temp.	dear	ee:	X
	protect	CIOII. P	TOLECTIO	on cemp			
		-	VALVE IN	JEO			
3.63	TETT		"CHECK				
MA			CHECK				
		BRASS		DATE	N/A		
SI	ZE	1.25"		DAIE	N/A		
NUMBER O	F VALVES	S	# OF VA	ALVES OPE	N CLOSE	D	
1. CITY		19		_			
2. SYSTE	M CONTRO	OL .	1 09	X_ Y	_		
3.							
4.						- 3	
13.2.5:A	nnual Ma	ain DRA	IN TEST	AT SPRINK	LER RISE	R	oui cos
Note: First	Static pres	ssure read:	ing may be	high due to ch	leck valves	and backliow d	evices
between city	suppry and	TEST LO	CATTON S	SIZE PIPE	STATIC	RESIDUAL	STATIC
		THOT HO	CTIT TOTA	J -	Before	Flow	After
TROM NAME				1"			61
LAST WAT	ER FLOW	TEST	RISER	1"	75	41	61 62
LAST WAT	ER FLOW	TEST		1" 1"			61 62
THIS WAT	ER FLOW	TEST	RISER RISER	1"	75 74	41 41	62
THIS WAT	ER FLOW	TEST or the supp	RISER RISER	1" essure to retur	75 74	41 41 d) to the actual	city or supply
THIS WAT	ER FLOW	TEST or the supp	RISER RISER	1" essure to retur	75 74	41 41 d) to the actual	city or supply
Record the T static press Note: A sati	ER FLOW ER FLOW ime taken for sure after the stactory dr	TEST	RISER RISER oly water prain valve i	1" essure to retur s completely cl	75 74 n (stabilize osed: 0 Miles an unobs	41 41 d) to the actual in5 Secure passagements.	city or supply
Record the T static press Note: A sati	ER FLOW The taken for the sure after the stactory dr	TEST	RISER RISER ply water pr ain valve i loes not nec	1" essure to retur s completely cl essarily indica	75 74 n (stabilize osed: 0 M ate an unobs	41 41 d) to the actual in	city or supply
Record the T static press Note: A sati	ER FLOW Time taken for the start after the start ory drawn and the start of the sta	TEST or the suppose the main drawin test do ntenance	RISER RISER cly water pr cain valve i cles not nec	1" essure to return s completely classarily indicates that test	75 74 n (stabilize osed: 0 M ate an unobs ed with done.	41 41 d) to the actual in5 Secureted passage test gauge 2018	city or supply ce 2018
Record the T static press Note: A sati	ER FLOW Time taken for the start after the start ory drawn and the start of the sta	TEST or the suppose the main drawin test do ntenance	RISER RISER cly water pr cain valve i cles not nec	1" essure to return s completely classarily indicates that test	75 74 n (stabilize osed: 0 M ate an unobs ed with done.	41 41 d) to the actual in5 Secureted passage test gauge 2018	city or supply ce 2018
Record the T static press Note: A sati	ER FLOW Time taken for the start after the start ory drawn and the start of the sta	TEST or the suppose the main drawin test do ntenance	RISER RISER cly water pr cain valve i cles not nec	1" essure to retur s completely cl essarily indica	75 74 n (stabilize osed: 0 M ate an unobs ed with done.	41 41 d) to the actual in5 Secureted passage test gauge 2018	city or supply ce 2018
Record the T static press Note: A sati	ER FLOW Time taken for the start after the start ory drawn and the start of the sta	TEST or the suppose the main drawin test do ntenance	RISER RISER cly water pr cain valve i cles not nec	1" essure to return s completely classarily indicates that test	75 74 n (stabilize osed: 0 M ate an unobs ed with done.	41 41 d) to the actual in5 Secureted passage test gauge 2018	city or supply ce 2018
Record the Tstatic press Note: A satis	ER FLOW ime taken for sure after the stactory draw auge mai: year i: 1.3 Fas	TEST or the support the main drain test don't enance nternal ternal	RISER RISER cly water pr cain valve i closs not nece ce:Date Mainte:	1" essure to return s completely classarily indicates and test test mance last ments spri	75 74 n (stabilize osed: 0 M te an unobstate an unobstat	41 41 d) to the actual in5 Sector passage test gauge 2018 ate. 2018	city or supply in the control of the
Record the Tstatic press Note: A satis	ER FLOW ime taken for sure after the stactory draw auge mai: year i: 1.3 Fas	TEST or the support the main drain test don't enance nternal ternal	RISER RISER clay water product in valve in lose not necessary in the lose in	1" essure to returns completely classarily indicated and the states that test mance last ments spri	75 74 n (stabilize osed: 0 M te an unobstate an unobstate donenklers d	41 41 d) to the actual in5 Sectoructed passage test gauge 2018 ate2018	city or supply ce 2018
Record the Tstatic press Note: A satis	ER FLOW THE THE TRANSPORT OF THE TRANSPO	TEST or the supported main drawin test of the name of the na	RISER RISER Ply water prince in valve in lose not necessary in the lose in th	1" essure to return s completely classarily indicates and test test mance last ments spri	75 74 n (stabilize osed: 0 M te an unobstate an unobstate donenklers d	41 41 d) to the actual in5 Sectoructed passage test gauge 2018 ate2018	city or supply ce 2018
Record the Tstatic press Note: A satis	ER FLOW THE THE TRANSPORT OF THE TRANSPO	TEST or the support the main drain test don't enance nternal ternal	RISER RISER Ply water prince in valve in lose not necessary in the lose in th	1" essure to returns completely classarily indicated and the states that test mance last ments spri	75 74 n (stabilize osed: 0 M te an unobstate an unobstate donenklers d	41 41 d) to the actual in5 Sectoructed passage test gauge 2018 ate2018	city or supply ce 2018
Record the Tstatic press Note: A satis	ER FLOW THE THE TRANSPORT OF THE TRANSPO	TEST or the supported main drawin test of the name of the na	RISER RISER Ply water prince in valve in lose not necessary in the lose in th	1" essure to returns completely classarily indicated and the states that test mance last ments spri	75 74 n (stabilize osed: 0 M te an unobstate an unobstate donenklers d	41 41 d) to the actual in5 Sectoructed passage test gauge 2018 ate2018	city or supply ce 2018
Record the Tstatic press Note: A satis	ER FLOW The taken for the start after the stactory draw age main age main age are in 1.3 Fast	TEST	RISER RISER cly water pr cain valve i closs not nece ce:Date Mainte: cnse elect CRS:none	essure to reture s completely classarily indicates and test and test mance last ments spri	75 74 n (stabilize cosed: 0 M stee an unobside de with done	41 41 d) to the actual in5 Sector passage test gauge 2018 ate. 2018	city or supply ce 2018
Record the Tstatic press Note: A satis	ER FLOW The taken for the start after the stactory draw age main age main age are in the stactory draw age age are in the stactory draw age age are in the stactory draw age are in the stactory draw age age are in the stactory draw age age are in the stactory draw age are in the stactory draw age age are in the stactory draw age are in the stactory draw age are in the stactory draw age age are in the stactory draw age	TEST	RISER RISER cly water properties not need to the second need to the s	1" essure to returns completely classarily indicates and test test mance last ments spri	75 74 n (stabilize cosed: 0 M te an unobstate an unobsta	41 41 d) to the actual in5 Sector passage test gauge 2018 ate. 2018	city or supply ce 2018
Record the Tstatic press Note: A satis 5.3.2 Ga 14.2.1 5 5.3.1.1.	ER FLOW The taken for the start after the stactory draw age main age main age age are in the stactory draw age age are in the stactory draw age age are in the stactory draw age	TEST	RISER RISER cly water prisin valve it loes not need to the mainter onse elements and the conse elements are consecuted.	1" essure to returns completely classarily indicates and test test mance last ments spri	75 74 n (stabilize cosed: 0 M te an unobstate an unobsta	41 41 d) to the actual in5 Sector passage test gauge 2018 ate. 2018	city or supply in the control of the
Record the Tstatic press Note: A satis 5.3.2 Ga 14.2.1 5 5.3.1.1.	ER FLOW The taken for the start after the stactory draw age main age main age age are in the stactory draw age age are in the stactory draw age age are in the stactory draw age	TEST	RISER RISER cly water prisin valve it loes not need to the mainter onse elements and the conse elements are consecuted.	1" essure to returns completely classarily indicates and test test mance last ments spri	75 74 n (stabilize cosed: 0 M te an unobstate an unobsta	41 41 d) to the actual in5 Sector passage test gauge 2018 ate. 2018	city or supply in the control of the

DATE: 8-24-2023
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: ITU
ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price
ADDRESS: P. O. BOX 498 CITY: JACKSON STATE LA ZIP: 70748 INSPECTION EPEQUENCY: MONTHLY Y OUR PURPLY AND INSPECTION.
INDIECTION TREGORNOT MONTHULA_ QUARTERUI ANNUAL
ANNUAL INSPECTION DONE IN: November "NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2014
Sprinkler supply gauge psi_N/A Sprinkler system gauge psi_N/A
QUARTERLY TEST AND INSPECTIONS:
System in service on inspection: X
13.3.2.2 Sprinkler control valves locked/tamper open:
V
13.3.3.5 Supervisory switches tested: X
13.3.3.5 Supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: X
13.4.1.1 Alarm check valve exterior free of damage: X
13.3.3.5 Supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: X
13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Fire Department Connection plainly visible: accessible:
13 The beparement connection plainty vibible. december.
coupling free: caps in place: X 5.3.3.1 Exterior alarms appear operational: X ———————————————————————————————————
13.2.6.2 Interior alarms appear operational: X
5.4.1.5.4 Extra heads in spare head cabinet:
5.4.1.5.1 Heads appear of proper temperature: X
5.4.1.5.5 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: X
5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: X —————————————————————————————————
5.2.6 Hydraulic nameplate attached:
5.4.1.5.5 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: 5.2.6 Hydraulic nameplate attached: 13.2.5 Main drain flow test with inch valve: 5.3.3.2 Water flow switch operational:
5.3.3.2 Water flow switch operational: X
5.2.6 Hydraulic nameplate attached: 13.2.5 Main drain flow test with inch valve: X 5.3.3.2 Water flow switch operational: X 5.3.3.1 Time to ring water Gong from check valve. min. N/A sec.
5.3.3.2 Time to ring alarm from flow switchminsec.
Did alarm supervisory company receive signal properly:
5.2.4.1 Gauge appear to operate properly: X
4.1.2 Prior to freezing season, owner is responsible for Bldg.
to be in secure condition and properly heated: X
5.2.3 Visual inspection: hanger/seismic bracing appear attached and secure: X
5.2.2 Visual inspection: "exposed" piping appear in good condition
5.2.2.1 Piping appears free of mechanical damage: X

YES	N/A NO
5.2.2.1 Piping appears free of leakage: X	
5.2.2.1 Piping appears free of corrosion: X	
5.2.2.1 Piping appears properly aligned: X 5.2.2.2 Piping appears free of external loads: X	
5.2.1.1.1 Sprinklers appear free of corrosion: X	
5.2.1.1.1 Sprinklers appear properly orientated: X	
5.2.1.1.1 Sprinklers appear free of foreign material:	
5.2.1.2 Sprinkler spray patterns appear free of obstruct X	tions:
ANNUAL TESTING AND MAINTENANCE TASKS:	
13.3.4.1 Control valve lubricated: X	
13.3.3.1 Control valve operated to closed position and r	eturned
to open position: \underline{X} 5.3.4 Antifreeze solution checked to provide adequate	freeze
protection. Protection tempdegree:	X
VALVE INFO	
MAKE 1" CHECK MODEL BRASS	
SIZE 1" DATE N/A	
NUMBER OF VALVES # OF VALVES OPEN CLOSED	
1. CITY 2. SYSTEM CONTROL 1 OS&Y X	
3	
4	
10 0 5 3 Note Drath mach am Continued Dicer	
13.2.5: Annual Main DRAIN TEST AT SPRINKLER RISER Note: First Static pressure reading may be high due to check valves and backflow	devices
between city supply and system riser. TEST LOCATION SIZE PIPE STATIC RESIDUAL	
Before Flow	After
LAST WATER FLOW TEST RISER 2" N/A	
THIS WATER FLOW TESTRISER 2"	
Record the Time taken for the supply water pressure to return (stabilized) to the actua static pressure after the main drain valve is completely closed: 0 Min	l city or supply
Note: A satisfactory drain test does not necessarily indicate an unobstructed passa	ge
5.3.2 Gauge maintenance : Date last tested with test gaug	e. N/A
14.2.1 5 year internal Maintenance last done. N/A	
5.3.1.1.1.3 Fast-response elements sprinklers date. N/A	
COMMENTS TO "NO" ANSWERS:_:	

, v

Baton Rouge La. 70895 Phone (225) 275-6212

DATE: 8-24-2023	
REPORT TO: EAST LA. STATE HOSPITAL	LOCATION: GABRIEL #1
ADDRESS: P. O. BOX 498 CITY: JACKSON STATE LA	INSPECTOR: Carl Price ZIP: 70748
SIGNATURE:	
INSPECTION FREQUENCY: MONTHLY X	QUARTERLY ANNUAL
"NOTE" This inspection and test of based on NFPA 25 A visual examination be in operating condition and is free necessary maintenance is provided representative. All chapter references	on to verify that it appears to ee of physical damage. All other ed by the owner's qualified
Sprinkler supply gauge Sprinkler system gauge	psi <u>50</u> psi <u>56</u>
TEST AND INSPECTIONS Done per NFPA	25-2011; Table 5.1.1.2 Pass N/A Fail
System in service on inspection: 13.3.2.1.1 Sprinkler control valves Tamper Switch free of dar 13.3.3.5 supervisory switches tested	locked/tamper open: mage. X
13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate 13.7.1 Is the Fire Dept Connection	free of damage: X X X Y Y
coupling free: caps in place: 4.6.1 Exterior alarms properly ident 4.6.1 Exterior alarms appear operat: 13.2.6.2 Interior alarms appear operat: 5.2.1.3 Extra heads in spare head caps	tified: X I I I I I I I I I I I I I I I I I I
5.4.1.4.1 Heads appear of proper ter 5.2.1.3 Head wrench for each type 5.3.1.1.1 Standard head less than 50	mperature: X of head: X
5.2.5 Wet pipe areas appear properly 5.2.7 Hydraulic nameplate attached: 13.2.5 Main drain flow test with <u>2</u> 5.3.3.2 Water flow switch free of do 5.3.3.1 Time to ring from alarm checks.3.3.2 Time to ring alarm from flow	ck valve $\underline{\underline{N}}$ $\underline{\underline{N}}$ $\underline{\underline{N}}$ sec.
Did alarm supervisory company rece	ive signal properly: _X
5.2.4.1 Gauge appear to operate prop 5.2.5 Prior to freezing season, own be in secure condition and pro-	er is responsible for Bldg. to operly heated: X
5.2.3.1 Visual inspection: hanger/s and secure:	eismic bracing appear attached _X
5.2.2 Visual inspection: "exposed" p	oiping appear in good condition:
5.2.2.1 Piping appears free of mech	anical damage: X

5.2.2.1 Piping 5.2.2.1 Piping 5.2.2.2 Piping 5.2.1.1.1 Sprin 5.2.1.1.1 Sprin 5.2.1.1.1 Sprin	appears free of leappears free of compears free of compears free of example appears free klers appear propear free klers appear free klers appear free er spray patterns	orrosio aligned xternal of cor erly or of for	n: : loads: rosion: ientated eign mate	X X X X X : X erial:	7/A FAIL
ANNUAL TESTING 13.3.4.1 Contro 13.3.3.1 Contro to ope 5.3.4 Antifreez	AND MAINTENANCE THE valve lubricated to valve operated to position: e solution checked in Protection temporary	ASK: d: to clos	ed posit	X ion and re X equate fre	z eturned
	VALVE INFO OBE V-1S	DATE 19	93		
NUMBER OF VALVE 1. CITY 2. SYSTEM CONTRO 3. Sectional contro 4. Pump	ol 1 UG	ES OPE)	
Note: First Static pre- between city supply and	ain DRAIN TEST AT ssure reading may be high system riser. TEST LOCATION SIZE	due to ch	STATIC	nd backflow de	STATIC
LAST WATER FLOW		2"	Before 55 60	Flow 38 38	After 49 50
Static pressure after t	or the supply water pressur	e to retur			
Note: A satisfactory dr	ne main drain valve is com ain test does not necessar	pletely cl	osed: 0 Min	5 500	
5.3.2 Gauge main	ntenance :Date lasernal Inspection	eily indica	ed with t		e.2020
5.3.2 Gauge main 14.2 5 year into 5.3.1.1.1.2 Fast 5.3.1.1.1.3 High 5.3.1.1.1 Standa 5.3.1.1.5 Dry pe	ain test does not necessar ntenance :Date las ernal Inspection of ANNUAL SPRINK t response Date:	st test of Pipi: (LER TES	ed with to done. ST: 2018		e.2020
5.3.2 Gauge main 14.2 5 year into 5.3.1.1.1.2 Fast 5.3.1.1.1.3 High 5.3.1.1.1 Standa 5.3.1.1.5 Dry pe	ANNUAL SPRINK t response Date: n temp date: ard sprinkler date endent sprinkler I	st test of Pipi: (LER TES	ed with to done. ST: 2018		e.2020

DATE: 8-24-2023	COTECTION SYSTEM
KEPORT TO. ENGE	
ADDRESS: P. O. BOX 498	AL LOCATION: GARRIET #1
SIGNATURE.	A ZIP: 70748
INSPECTION FREQUENCY: MONTHLE	
MONTHL: MONTHL	Y X OHAPTEDIV
based on NEDT estion and test	of the armi in: November
be in operation Arpa 25 A visual examin	of the sprinkler system was done ation to verify that it appears to free of physical damage. All
necossarilling condition and is	ation to verify that it appears to free of physical damage. All other ided by the owner's qualification.
recessary maintenance is provi	ided of physical damage. All other
representative. All chapter refer	free of physical damage. All other ided by the owner's qualified ences below refer to NFPA 25
Charles 12	ided by the owner's qualified ences below refer to NFPA 25 2011
Sprinkler supply gauge	00 MILA 25 2011
Sprinkler system gauge	psi_50
	22: [[
TEST AND INSPECTIONS D	Po1_00
TEST AND INSPECTIONS Done per NFP.	A 25-2011: Table 5 1 1 0
System in service on inspection:	1011, Table 5.1.1.2
13.3.2.1.1 Sprinkler control valve Tamper Switch free of	Pass N/A Fail
Tamper Switch free of o	damage open:
13.3.3.5 supervisory switches test	admage. X
13.2.3 Control valves accessible:	X
13 4 1 1 micheck valve exterio	Y from X
13.4.1.1 Alarm check valve exterior 13.4.1.1 Trim piping leak tight:	e position:
13.4.1.1 Trim valves in appropriat 13.7.1 Is the Fire Dept Connection	X
13.7.1 Is the Fire Dept Connection of the Coupling free: caps in place:	e position:
COUDITION Francisco	711. [][a][n][tr ====================================
4.6.1 Exterior alarms properly ide	ntified. X
4.6.1 Exterior alarms appear operations alarms appear operations.	ntified: X = X
13.2.6.7 Interior	tional:
J.Z.I.3 Evtra hand appear ope	erational: x — —
J. 4. 1. 4 Heads	cabinet: $\frac{\pi}{x}$ — —
5.2.1.3 Head Proper te	emperature:
J.J. I Standard	of head: $\frac{\Lambda}{V}$ — —
J.Z. D Wet nine	0 year: $\frac{\Lambda}{V}$ — —
J.Z. / Hydraul:	y heated:
13.2.3 Main drain ci	<u> </u>
5.3.3.2 Water flattow test with 2	inch valvo.
5.5.5.1 11ma to	amage X — —
5.3.3.2 Time to Time the	ck valve -
Did alarm and ring alarm from flo	w switchmin. N/a sec.
supervisory company rece	ive signal min. 30 sec.
Did alarm supervisory company rece	rve signal properly:
5.2.4.1 Gauge appear to operate prop 5.2.5 Prior to freezing season	oerl X
5.2.5 Prior to freezing season, owned be in secure condition and prospection.	Z X
5 2 2 1 ris secure condition and pro	is responsible for Bldg to
be in secure condition and pro 5.2.3.1 Visual inspection: hanger/se	perty neated: X
J.Z.Z Visual inspection. "exposed"	X
5.2.2 Visual inspection: "exposed" p 5.2.2.1 Piping appears from 6	iping appear in good condition
5.2.2.1 Piping appears free of mecha	nied X
- Fredra free of mecha	nical damage: x

5.2.2.1 Piping appears free of leakage: 5.2.2.1 Piping appears free of corrosion: 5.2.2.1 Piping appears properly aligned: 5.2.2.2 Piping appears free of external loads: 5.2.1.1.1 Sprinklers appear free of corrosion: 5.2.1.1.1 Sprinklers appear properly orientated: 5.2.1.1.1 Sprinklers appear free of foreign materi	PASS N/A FAIL X X X X X X X X X A X X X X X X X X X
5.2.1.2 Sprinkler spray patterns appear free of ob	structions: X
ANNUAL TESTING AND MAINTENANCE TASK: 13.3.4.1 Control valve lubricated: 13.3.3.1 Control valve operated to closed position to open position: 5.3.4 Antifreeze solution checked to provide adequent protection. Protection temp	and returned X
VALVE INFO MAKE GLOBE MODEL CV-1S SIZE 4 " DATE 1993	
NUMBER OF VALVES # OF VALVES OPEN CLOSED 1. CITY	
	SIDUAL STATIC
LAST WATER FLOW TEST RISER 2" 55	38 49
Record the Time taken for the supply water pressure to return (stabilized) to static pressure after the main drain valve is completely closed: 0 Min. Note: A satisfactory drain test does not necessarily indicate an unobstruct	the actual city or supply
5.3.2 Gauge maintenance :Date last tested with test 14.2 5 year internal Inspection of Piping done.	st gauge. <u>2020</u> _N/A
ANNUAL SPRINKLER TEST: 5.3.1.1.1.2 Fast response Date: 5.3.1.1.3 High temp date: 5.3.1.1.1 Standard sprinkler date: 5.3.1.1.5 Dry pendent sprinkler Date: COMMENTS TO "NO" ANSWERS:	<u>X</u> <u>X</u>

Baton Rouge La. 70895 Phone (225) 275-6212

ADDRESS: P. O. BOX 498 CITY: JACKSON SIGNATURE: INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL ANNUAL INSPECTION DONE IN: November "NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in
INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL ANNUAL INSPECTION DONE IN: November "NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in
"NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in
operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2011
Sprinkler supply gauge psi 47 Sprinkler system gauge psi 50
TEST AND INSPECTIONS Done per NFPA 25-2011; Table 5.1.1.2 Pass N/A Fail
System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage. X
13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:
4.6.1 Exterior alarms properly identified: X
13.2.6.2 Interior alarms appear operational: 5.2.1.3 Extra heads in spare head cabinet: 5.4.1.4.1 Heads appear of proper temperature: 5.2.1.3 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 5.2.5 Wet pipe areas appear properly heated: 5.2.7 Hydraulic nameplate attached: 13.2.5 Main drain flow test with _2 inch valve: 5.3.3.2 Water flow switch free of damage. 5.3.3.1 Time to ring from alarm check valve
Did alarm supervisory company receive signal properly: 5.2.4.1 Gauge appear to operate properly: X X
5.2.5 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated: X 5.2.3.1 Visual inspection: hanger/seismic bracing appear attached and secure:
5.2.2 Visual inspection: "exposed" piping appear in good condition: 5.2.2.1 Piping appears free of mechanical damage: X

5.2.2.1 Piping ap 5.2.2.1 Piping ap 5.2.2.1 Piping ap 5.2.2.2 Piping ap 5.2.1.1.1 Sprinkl 5.2.1.1.1 Sprinkl 5.2.1.1.1 Sprinkl	pears free of copears properly a pears free of exers appear free ers appear propers appear free	orrosio aligned kternal of cor erly or of for	on: d: loads: rosion: rientated reign mat	X	I/A FAIL
5.2.1.2 Sprinkler	spray patterns	appear	free of	obstructi _X	ons:
5.3.4 Antifreeze	valve lubricated valve operated to position:	d: to clos d to pr	covide ad	ion and re	eeze
MAKE GLOB	VALVE INFO				
MODEL CV-	1S				
SIZE <u>4 "</u>		DATE_19	93		
NUMBER OF VALVES 1. CITY 2. SYSTEM CONTROL	# OF VALVE	ES OPE		D	
3. Sectional cont 4. Pump 13.2.5:Annual Mai Note: First Static pressu between city supply and sy	n DRAIN TEST AT re reading may be high vstem riser.	SPRINK due to cl	heck valves a	and backflow de	
4. Pump 13.2.5:Annual Mai Note: First Static pressu between city supply and sy	n DRAIN TEST AT re reading may be high	SPRINK due to cl	STATIC	RESIDUAL	STATIC
4. Pump 13.2.5:Annual Mai Note: First Static pressu between city supply and sy	n DRAIN TEST AT re reading may be high ystem riser. ST LOCATION SIZE	SPRINK due to cl	heck valves a	and backflow de	
4. Pump 13.2.5:Annual Mai Note: First Static pressu between city supply and sy	n DRAIN TEST AT re reading may be high ystem riser. ST LOCATION SIZE EST RISER	SPRINK due to cl	STATIC Before	RESIDUAL Flow	STATIC After
4. Pump 13.2.5:Annual Mai Note: First Static pressubetween city supply and sy TE LAST WATER FLOW T THIS WATER FLOW T Record the Time taken for static pressure after the Note: A satisfactory drain 5.3.2 Gauge maint	n DRAIN TEST AT re reading may be high ystem riser. ST LOCATION SIZE EST RISER EST RISER the supply water pressur main drain valve is com test does not necessar enance :Date las	SPRINK due to che	STATIC Before 49 50 In (stabilized losed: 0 Min ate an unobst	RESIDUAL Flow 38 38 38 Oto the actual	STATIC After 45 47 city or supply
4. Pump 13.2.5:Annual Mai Note: First Static pressu between city supply and sy TE LAST WATER FLOW T THIS WATER FLOW T Record the Time taken for static pressure after the Note: A satisfactory drain	n DRAIN TEST AT re reading may be high ystem riser. ST LOCATION SIZE EST RISER EST RISER the supply water pressur main drain valve is com test does not necessar enance :Date las	SPRINK due to che	STATIC Before 49 50 In (stabilized losed: 0 Min ate an unobst	RESIDUAL Flow 38 38 38 Oto the actual	STATIC After 45 47 city or supply
4. Pump 13.2.5:Annual Mai Note: First Static pressubetween city supply and sy TE LAST WATER FLOW T THIS WATER FLOW T Record the Time taken for static pressure after the Note: A satisfactory drain 5.3.2 Gauge maint	n DRAIN TEST AT re reading may be high rstem riser. ST LOCATION SIZE EST RISER EST RISER the supply water pressur main drain valve is com n test does not necessar enance :Date las nal Inspection of ANNUAL SPRINK response Date: temp date: d sprinkler date dent sprinkler I	SPRINK due to cl E PIPE 2" 2" e to retur pletely cl ily indica st test of Pipi (LER TE	STATIC Before 49 50 In (stabilized losed: 0 Min ate an unobstate and uno	RESIDUAL Flow 38 38 38 38 38 38 38 38 38 38 38 38 38	STATIC After 45 47 city or supply
13.2.5:Annual Mai Note: First Static pressur between city supply and sy TE LAST WATER FLOW T THIS WATER FLOW T Record the Time taken for static pressure after the Note: A satisfactory drain 5.3.2 Gauge maint 14.2 5 year inter 5.3.1.1.1.2 Fast 5.3.1.1.3 High 5.3.1.1.5 Dry pen	n DRAIN TEST AT re reading may be high rstem riser. ST LOCATION SIZE EST RISER EST RISER the supply water pressur main drain valve is com n test does not necessar enance :Date las nal Inspection of ANNUAL SPRINK response Date: temp date: d sprinkler date dent sprinkler I	SPRINK due to cl E PIPE 2" 2" e to retur pletely cl ily indica st test of Pipi (LER TE	STATIC Before 49 50 In (stabilized losed: 0 Min ate an unobstate and uno	RESIDUAL Flow 38 38 38 38 38 38 38 38 38 38 38 38 38	STATIC After 45 47 city or supply
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Baton Rouge La. 70895 Phone (225) 275-6212

REPORT TO: EAST LA. STATE HOSPITAL LOCATION: GABRIEL #3 ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price
SIGNATURE: STATE LA ZIP: 70748
INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL
ANNUAL INSPECTION DONE IN: November "NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2011
Sprinkler supply gauge psi 49 Sprinkler system gauge psi 53
TEST AND INSPECTIONS Done per NFPA 25-2011; Table 5.1.1.2 Pass N/A Fail
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.
13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place: 4.6.1 Exterior alarms properly identified: 4.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 5.2.1.3 Extra heads in spare head cabinet: 5.4.1.4.1 Heads appear of proper temperature: 5.2.1.3 Head wrench for each type of head: 5.2.1.4 Heads appear properly head: 5.2.1.5 Wet pipe areas appear properly heated: 13.2.5 Main drain flow test with 2 inch valve:
5.3.3.1 Time to ring from alarm check valve $min.$ N/A sec. 5.3.3.2 Time to ring alarm from flow switch $min.$ 35 sec. Did alarm supervisory company receive signal properly:
5.2.4.1 Gauge appear to operate properly: 5.2.5 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated: X 5.2.3.1 Visual inspection: hanger/seismic bracing appear attached and secure: 5.2.2 Visual inspection: "exposed" piping appear in good condition:
5.2.2.1 Piping appears free of mechanical damage: $\frac{X}{Y}$

			PASS N	/A FAIL
5.2.2.1 Piping appears free of	leakage.		_X	
5.2.2.1 Fiping appears free of	corrector	. •	<u>X</u>	
5.2.2.1 Piping appears free of	collosidi		<u>X</u>	
5.2.2.1 Piping appears properly	aligned:		<u>X</u>	-
5.2.2.2 Piping appears free of	external	loads:		
5.2.1.1.1 Sprinklers appear fre	e of corr	rosion:	<u>X</u>	
5.2.1.1.1 Sprinklers appear pro	perly ori	ientated	X	
5.2.1.1.1 Sprinklers appear fre	e of fore	eign mat	erial:	
5.2.1.2 Sprinkler spray pattern			obstructi	ons:
			_X	
ANNUAL TESTING AND MAINTENANCE				
13.3.4.1 Control valve lubricat	.ed:		X	
13.3.3.1 Control valve operated	to close	ed posit	ion and re	turned
to open position:			_X	_
5.3.4 Antifreeze solution check	ed to pro	ovide ad	equate fre	eze
protection. Protection te	. come	degree:	X	
processia.			-	di-
VALVE IN	70			
MAKE GLOBE	. 0			
MODEL <u>CV-1S</u>	DAME 100	0.2		
SIZE 4"	DATE_ 199	93		
NUMBER OF VALVES # OF VAL	VES OPE	N CLOSE	D	
1. CITY	- <u>v</u>	-		
O GUIGHTAN GOLUMDOT 1 IIC				
2. SYSTEM CONTROL 1 UG	X			
3. <u>Sectional control</u>				
3. <u>Sectional control</u> 4. <u>Pump</u>			-	
3. Sectional control 4. Pump 13.2.5: Annual Main DRAIN TEST A	AT SPRINK	LER RISE	R	avices.
3. Sectional control 4. Pump 13.2.5:Annual Main DRAIN TEST A Note: First Static pressure reading may be hi	AT SPRINK	LER RISE	R and backflow do	evices
3. Sectional control 4. Pump 13.2.5: Annual Main DRAIN TEST A	AT SPRINK	LER RISE	R and backflow do	evices STATIC
3. Sectional control 4. Pump 13.2.5:Annual Main DRAIN TEST A Note: First Static pressure reading may be his between city supply and system riser.	AT SPRINK	LER RISE neck valves STATIC	RESIDUAL	
3. Sectional control 4. Pump 13.2.5:Annual Main DRAIN TEST A Note: First Static pressure reading may be his between city supply and system riser. TEST LOCATION SI	AT SPRINK igh due to ch	LER RISE neck valves STATIC Before	RESIDUAL Flow	STATIC
3. Sectional control 4. Pump 13.2.5:Annual Main DRAIN TEST A Note: First Static pressure reading may be hi between city supply and system riser. TEST LOCATION SI LAST WATER FLOW TEST RISER	AT SPRINK igh due to ch IZE PIPE	LER RISE neck valves STATIC Before 53	RESIDUAL Flow 34	STATIC After
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Baton Rouge La. 70895 Phone (225) 275-6212

REPORT TO: EAST LA. STATE HOSPITAL LOCATION ADDRESS: P. O. BOX 498 INSP	N: GABRIEL 4 ECTOR: Carl Price
CITY: JACKSON STATE LA ZIP: 7	0748
INSPECTION FREQUENCY: MONTHLY X OUARTE	RLY ANNUAL
"NOTE" This inspection and test of the sprin per NFPA 25 A visual examination to verify to operating condition and is free of physi necessary maintenance is provided by to representative. All chapter references below	E IN: November Akler system was done as that it appears to be in cal damage. All other
Sprinkler supply gauge Sprinkler system gauge	psi_50 psi_54
TEST AND INSPECTIONS Done per NFPA 25-2011; System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked/t Tamper Switch free of damage. 13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible:	Pass N/A Fail X open: X X X
13.4.1.1 Alarm check valve exterior free of 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position 13.7.1 Is the Fire Dept Connection: plainl coupling free: caps in place: 4.6.1 Exterior alarms properly identified: 4.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 15.2.1.3 Extra heads in spare head cabinet: 15.4.1.4.1 Heads appear of proper temperature 15.2.1.3 Head wrench for each type of head: 15.2.1.3 Head wrench for each type of head: 15.2.5 Wet pipe areas appear properly heated: 15.2.5 Wet pipe areas appear properly heated: 15.2.5 Main drain flow test with 2 inch values: 13.2.5 Main drain flow test with 2 inch values: 13.3.2 Water flow switch free of damage. 15.3.3.2 Time to ring from alarm check valves: 15.3.3.2 Time to ring alarm from flow switch	X
Did alarm supervisory company receive signa 5.2.4.1 Gauge appear to operate properly: 5.2.5 Prior to freezing season, owner is respection be in secure condition and properly here. 5.2.3.1 Visual inspection: hanger/seismic brand secure: 6.2.2 Visual inspection: "exposed" piping appropriate the secure of the se	ponsible for Bldg. to ated: X acing appear attached
.2.2.1 Piping appears free of mechanical day	×

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				appear fre			obstructi	ions:
13.3.4 13.3.3 5.3.4	.1 Co .1 Co to Antif	ontro ontro o ope	l valve l valve n posit e solut	ion:	ed: to clos	covide ad	ion and re	
1	MAKE	_GL	OBE	VALVE INF	O			
	MODEI		V-1S					
:	SIZE	4	"		_ DATE _19	93		
	Y TEM C	ONTR	OL	# OF VAL	VES OPE		D	
Note: Firs	: Annu	al Ma	ain DRA	IN TEST A	T SPRINK	LER RISE	R	
4. Pumr	: Annu	al Ma	ain DRA ssure read system ri	ing may be hid ser.	gh due to cl	heck valves	and backflow de	
4. Pump 13.2.5:	: Annu	al Ma	ain DRA ssure read system ri	ing may be his	gh due to cl	STATIC	RESIDUAL	STATIC
4. Pump 13.2.5:	: Annu st Stat ity supp	ic pres	ain DRA ssure read system ri FEST LO	ing may be his ser. CATION SI	gh due to cl	STATIC Before	RESIDUAL Flow	STATIC After
4. Pump 13.2.5: Note: Firs between ci	: Annu st Stat ity supp	ial Maic presply and	ain DRA ssure read system ri FEST LO	ing may be hid ser.	gh due to cl	STATIC	RESIDUAL	STATIC
13.2.5: Note: First between circles LAST WATHIS WATHIS WAS Static presented the static prese	ATER ATER E Time to essure a atisfact Gauge year	FLOW mair inte	ain DRA ssure read system ri FEST LO TEST TEST or the supp he main dr ain test d ntenance ernal I ANN trespo	RISER RISER RISER ly water press ain valve is coes not necess e:Date 1 nspection NUAL SPRIM	ZE PIPE 2" 2" ure to return completely clarily indicates ast test of Pipi	STATIC Before 56 54 n (stabilized losed: 0 Min ate an unobst ed with ng done.	RESIDUAL Flow 36 36	STATIC After 51 50 city or supply
13.2.5: Note: First between circles LAST WATHIS WATHIS WAS Record the static pre Note: A sa 14.2 5	:Annust Statisty support ATER ATER Estime to essure antisfact Gauge year 1.1.2	FLOW aken for after the fory drawn interest High	ain DRA ssure read system ri FEST LO TEST_ TEST_ or the supple main drain test defined and tenance are all and tenance are al	RISER RISER ly water press ain valve is coes not necess e :Date 1 nspection NUAL SPRIN	gh due to check the second sec	STATIC Before 56 54 In (stabilized losed: 0 Min ate an unobst ed with ng done. ST:	RESIDUAL Flow 36 36 36 1) to the actual	STATIC After 51 50 city or supply
4. Pump 13.2.5: Note: First between ci	:Annust Statisty supports to the state of th	FLOW Aken for after the tory drawn interest High tandary per	TEST TEST TEST AND TEST TEST AND TEST TEST TEST TEST TEST TEST TEST TES	RISER RISER RISER ly water press ain valve is coes not necess e:Date 1 nspection NUAL SPRIM	ZE PIPE 2" 2" ure to return tompletely clarily indicates of Pipi NKLER TES	STATIC Before 56 54 In (stabilized losed: 0 Min ate an unobst ed with ng done. ST: 2018	RESIDUAL Flow 36 36 36 1) to the actual	STATIC After 51 50 city or supply
4. Pump 13.2.5: Note: First between ci	:Annust Statisty supports to the state of th	FLOW Aken for after the tory drawn interest High tandary per	TEST TEST TEST AND TEST TEST AND TEST TEST TEST TEST TEST TEST TEST TES	RISER RISER RISER ly water press ain valve is coes not necess e:Date l nspection NUAL SPRIM nse Date: date: inkler dat sprinkler	ZE PIPE 2" 2" ure to return tompletely clarily indicates of Pipi NKLER TES	STATIC Before 56 54 In (stabilized losed: 0 Min ate an unobst ed with ng done. ST: 2018	RESIDUAL Flow 36 36 36 1) to the actual	STATIC After 51 50 city or supply
4. Pump 13.2.5: Note: First between ci	:Annust Statisty supports to the state of th	FLOW Aken for after the tory drawn interest High tandary per	TEST TEST TEST AND TEST TEST AND TEST TEST TEST TEST TEST TEST TEST TES	RISER RISER RISER ly water press ain valve is coes not necess e:Date l nspection NUAL SPRIM nse Date: date: inkler dat sprinkler	ZE PIPE 2" 2" ure to return tompletely clarily indicates of Pipi NKLER TES	STATIC Before 56 54 In (stabilized losed: 0 Min ate an unobst ed with ng done. ST: 2018	RESIDUAL Flow 36 36 36 1) to the actual	STATIC After 51 50 city or supply
4. Pump 13.2.5: Note: First between ci	:Annust Statisty supports to the state of th	FLOW Aken for after the tory drawn interest High tandary per	TEST TEST TEST AND TEST TEST AND TEST TEST TEST TEST TEST TEST TEST TES	RISER RISER RISER ly water press ain valve is coes not necess e:Date l nspection NUAL SPRIM nse Date: date: inkler dat sprinkler	ZE PIPE 2" 2" ure to return tompletely clarily indicates of Pipi NKLER TES	STATIC Before 56 54 In (stabilized losed: 0 Min ate an unobst ed with ng done. ST: 2018	RESIDUAL Flow 36 36 36 1) to the actual	STATIC After 51 50 city or supply

Baton Rouge La. 70895 Phone (225) 275-6212

DATE: 8-24-2023 REPORT TO: EAST LA. STATE HOSPITAL LOCATION: EVANGELINE #2 ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price
CITY: JACKSON STATE LA ZIP: 70748
SIGNATURE:
INSPECTION FREQUENCY: MONTHLY_X QUARTERLY ANNUAL ANNUAL INSPECTION DONE IN: November
"NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2011
Sprinkler supply gauge psi_52 Sprinkler system gauge psi_55
TEST AND INSPECTIONS Done per NFPA 25-2011; Table 5.1.1.2 Pass N/A Fail
System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked/tamper open:
13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place: 4.6.1 Exterior alarms properly identified: 4.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 5.2.1.3 Extra heads in spare head cabinet: 5.4.1.4.1 Heads appear of proper temperature: 5.2.1.3 Head wrench for each type of head: 5.2.1.3 Head wrench for each type of head: 5.2.1.4 Heads appear properly heated: 5.2.5 Wet pipe areas appear properly heated: 5.2.7 Hydraulic nameplate attached: 13.2.5 Main drain flow test with 2 inch valve: 5.3.3.2 Water flow switch free of damage. 5.3.3.1 Time to ring from alarm check valve 5.3.3.2 Time to ring alarm from flow switch Did alarm supervisory company receive signal properly: X X X A A A A A A A A A
5.2.4.1 Gauge appear to operate properly: Solution X 5.2.5 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated: Solution X 5.2.3.1 Visual inspection: hanger/seismic bracing appear attached and secure: Solution X 5.2.2 Visual inspection: "exposed" piping appear in good condition:
5.2.2.1 Piping appears free of mechanical damage: X

5.2.2.1 Piping appears free of leakage: 5.2.2.1 Piping appears free of corrosion: 5.2.2.1 Piping appears properly aligned: 5.2.2.2 Piping appears free of external loads: 5.2.1.1.1 Sprinklers appear free of corrosion: 5.2.1.1.1 Sprinklers appear properly orientated: 5.2.1.1.1 Sprinklers appear free of foreign materi	V
5.2.1.2 Sprinkler spray patterns appear free of ob ANNUAL TESTING AND MAINTENANCE TASK: 13.3.4.1 Control valve lubricated: 13.3.3.1 Control valve operated to closed position to open position: 5.3.4 Antifreeze solution checked to provide adeque protection. Protection temp	x x and returned
WALVE INFO MAKE GLOBE MODEL CV-1S SIZE 4 " DATE 1993	
NUMBER OF VALVES # OF VALVES OPEN CLOSED 1. CITY	
13.2.5: Annual Main DRAIN TEST AT SPRINKLER RISER Note: First Static pressure reading may be high due to check valves and between city supply and system riser. TEST LOCATION SIZE PIPE STATIC RES	ackflow devices
LACE WARED FLOW FROM DECEMBER 1	low After
THIS WATER FLOW TEST RISER 2" 56 THIS WATER FLOW TEST RISER 2" 55	30 52 30 52
Record the Time taken for the supply water pressure to return (stabilized) to t static pressure after the main drain valve is completely closed: 0 Min. Note: A satisfactory drain test does not necessarily indicate an unobstructe 5.3.2 Gauge maintenance : Date last tested with toother.	he actual city or supply .5 Sec. d passage
14.2 5 year internal Inspection of Piping done.	gauge. <u>2020</u> N/A
ANNUAL SPRINKLER TEST: 5.3.1.1.1.2 Fast response Date: 5.3.1.1.1.3 High temp date: 5.3.1.1.1 Standard sprinkler date: 5.3.1.1.5 Dry pendent sprinkler Date: COMMENTS TO "NO" ANSWERS: None	X X X X

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Baton Rouge La. 70895 Phone (225) 275-6212

DATE: 08-24-2023 REPORT TO: EAST LA. STATE HOSPITAL LOCATION: EVANGELINE #1 ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price
CITY: JACKSON STATE LA ZIP: 70748 SIGNATURE: INSPECTION FREQUENCY: MONTHLY QUARTERLY X ANNUAL
ANNUAL INSPECTION DONE IN: November "NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2011
Sprinkler supply gauge psi_50 Sprinkler system gauge psi_53
TEST AND INSPECTIONS Done per NFPA 25-2011; Table 5.1.1.2 Pass N/A Fail
System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage. X Z
13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place: 4.6.1 Exterior alarms properly identified: 4.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 5.4.1.4.1 Heads appear of proper temperature: 5.4.1.4.1 Heads appear of proper temperature: 5.2.1.3 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 5.2.5 Wet pipe areas appear properly heated: X 5.2.7 Hydraulic nameplate attached: 13.2.5 Main drain flow test with 2 inch valve: X 5.3.3.2 Water flow switch free of damage.
5.3.1.1.1 Standard head less than 50 year: X 5.2.5 Wet pipe areas appear properly heated: X 5.2.7 Hydraulic nameplate attached: X 13.2.5 Main drain flow test with 2 inch valve: X 5.3.3.2 Water flow switch free of damage. X 5.3.3.1 Time to ring from alarm check valve min. N/A sec. 5.3.3.2 Time to ring alarm from flow switch min. 23 sec. Did alarm supervisory company receive signal properly:
5.2.4.1 Gauge appear to operate properly: 5.2.5 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated: 5.2.3.1 Visual inspection: hanger/seismic bracing appear attached and secure:
5.2.2 Visual inspection: "exposed" piping appear in good condition: X Piping appears free of mechanical damage: X

5.2.2.1 Piping appear 5.2.2.1 Piping appear 5.2.2.1 Piping appear 5.2.2.2 Piping appear 5.2.1.1.1 Sprinklers 5.2.1.1.1 Sprinklers 5.2.1.1.1 Sprinklers 5.2.1.2 Sprinkler sprinklers ANNUAL TESTING AND MA 13.3.4.1 Control value	es free of constant of the con	orrosionaligned xternal of correctly or of fore appear ASK:	: loads: rosion: ientated: eign mate free of	X X X X X X erial: X obstructi	
to open posi 5.3.4 Antifreeze solu protection. Pro	ltion: ution checke	d to pro	ovide ade	<u>X</u> equate fre	eze
MODEL CV-1S SIZE 4 "		DATE 19	93		
NUMBER OF VALVES 1. CITY 2. SYSTEM CONTROL 3. Sectional control 4. Pump 13.2.5:Annual Main Di Note: First Static pressure re between city supply and system TEST	ading may be high	SPRINK due to ch	LER RISE	R	evices STATIC
LAST WATER FLOW TEST	RISER	2"	Before 48 53	Flow 35 35	47 50
Record the Time taken for the static pressure after the main Note: A satisfactory drain tes 5.3.2 Gauge maintena 14.2 5 year internal	upply water pressu drain valve is co t does not necessa nce :Date la	are to return ompletely clarily indicates test of Pipi	n (stabilized losed: 0 Min ate an unobst .ed with ng done.	i) to the actual i	city or supply
5.3.1.1.1.2 Fast res 5.3.1.1.1.3 High tem 5.3.1.1.1 Standard s 5.3.1.1.5 Dry penden COMMENTS TO "NO" ANS	ponse Date: p date: prinkler dat t sprinkler	ce: Date:	2018	X X	

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REPORT TO: EAST LA. STATE HOSPITAL LOCATION	ON: EVANGELINE #3
ADDDESS: D O BOX 498 INS	PECTOR: Carl Price
CITY: JACKSON STATE LA ZIP:	70748_
SIGNATURE:	PDT.V ANNIIAT.
INSPECTION FREQUENCY: MONTHLY X QUARTED ANNUAL INSPECTION DO	NE IN. November
"NOTE" This inspection and test of the spri per NFPA 25 A visual examination to verify operating condition and is free of phys necessary maintenance is provided by representative. All chapter references below	inkler system was done as that it appears to be in sical damage. All other the owner's qualified ow refer to NFPA 25 2011
Sprinkler supply gauge Sprinkler system gauge	psi <u>51</u> psi <u>53</u>
TEST AND INSPECTIONS Done per NFPA 25-2011	Pass N/A Fall
System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked Tamper Switch free of damage. 13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate posities 13.7.1 Is the Fire Dept Connection: plain	X
coupling free: caps in place: 4.6.1 Exterior alarms properly identified: 4.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operationa 5.2.1.3 Extra heads in spare head cabinet: 5.4.1.4.1 Heads appear of proper temperatu 5.2.1.3 Head wrench for each type of hea 5.3.1.1.1 Standard head less than 50 year: 5.2.5 Wet pipe areas appear properly heate 5.2.7 Hydraulic nameplate attached: 13.2.5 Main drain flow test with _2_inch v 5.3.3.2 Water flow switch free of damage. 5.3.3.1 Time to ring from alarm check valv 5.3.3.2 Time to ring alarm from flow switch Did alarm supervisory company receive sign	X
 5.2.4.1 Gauge appear to operate properly: 5.2.5 Prior to freezing season, owner is a be in secure condition and properly 5.2.3.1 Visual inspection: hanger/seismic and secure: 5.2.2 Visual inspection: "exposed" piping 	bracing appear attached X appear in good condition:
E 2 2 1 Dining appears free of mechanical	_X

5.2.2.1 Pipi 5.2.2.1 Pipi 5.2.2.1 Pipi 5.2.2.2 Pipi 5.2.1.1.1 Sp 5.2.1.1.1 Sp 5.2.1.1.1 Sp 5.2.1.2 Spri	ing appears ing appears rinklers a crinklers a crinklers a crinklers a	free of control of the property of the propert	orrosionaligned xternal of correctly or of fore appear	: loads: rosion: ientated eign mate	X X X X X X X X X X X X X X X X X X X	ons:
5.3.4 Antifr	trol valve open posit eeze solut	lubricate operated ion: ion checke ection tem	d: to clos d to pro	ovide ad	X equate fre	turned
MAKE	GLOBE	VALVE INFO				
MODEL	CV-1S		10	0.0		
SIZE	4 "		DATE_19	93		
NUMBER OF VA 1. CITY 2. SYSTEM CO 3. Sectional	NTROL	# OF VALV	ES OPEI		D	
4. Pump	al Main DRA	IN TEST AT	SPRINK	LER RISE	R	
13.2.5:Annua	c pressure read	ing may be high				evices
13.2.5: Annua	c pressure read Ly and system ri	ing may be high	due to ch	STATIC	RESIDUAL	STATIC
13.2.5:Annua Note: First Stati between city suppl	c pressure read ly and system ri TEST LC	ing may be high ser. CATION SIZ	due to ch	STATIC Before	RESIDUAL Flow	STATIC After
13.2.5:Annua	c pressure read ly and system ri TEST LO FLOW TEST	ing may be high ser.	due to ch	STATIC	RESIDUAL	STATIC
13.2.5:Annua Note: First Stati between city suppl	resoure readily and system rists IC TEST IC TLOW TEST FLOW TEST ken for the suppresser the main dropy drain test of maintenance	RISER RISER Oly water pressuration valve is coloes not necessate: CE : Date la	e due to che E PIPE 2" 2" re to return mpletely clarily indicates the state of the	STATIC Before 54 53 n (stabilized cosed: 0 Minute an unobst	RESIDUAL Flow 31 31 i) to the actual	STATIC After 52 51 city or supply
13.2.5:Annua Note: First Stati between city suppl LAST WATER E THIS WATER E Record the Time ta static pressure as Note: A satisfacto 5.3.2 Gauge 14.2 5 year 5.3.1.1.1.2 5.3.1.1.1.3 5.3.1.1.5 Dr	rest response to pressure readily and system rister LC rest LC	RISER RISER Ply water pressuration valve is conducted by water pressuration valve is conducted by the conducted by the conduction value is conducted by the con	e: due to check the distribution of Piping KLER TES	STATIC Before 54 53 In (stabilized cosed: 0 Minute an unobstite and uno	RESIDUAL Flow 31 31 i) to the actual	STATIC After 52 51 city or supply
13.2.5:Annua Note: First Stati between city suppl LAST WATER E Record the Time ta static pressure at Note: A satisfacto 5.3.2 Gauge 14.2 5 year 5.3.1.1.2 5.3.1.1.1.3 5.3.1.1.1 St	rest response to pressure readily and system rister LC rest LC	RISER RISER Ply water pressuration valve is condices not necessare: CE : Date late in spection NUAL SPRINT Onse Date: date: cinkler dat sprinkler	e: due to check the distribution of Piping KLER TES	STATIC Before 54 53 In (stabilized cosed: 0 Minute an unobstite and uno	RESIDUAL Flow 31 31 31 i) to the actual	STATIC After 52 51 city or supply
13.2.5:Annua Note: First Stati between city suppl LAST WATER E THIS WATER E Record the Time ta static pressure as Note: A satisfacto 5.3.2 Gauge 14.2 5 year 5.3.1.1.1.2 5.3.1.1.1.3 5.3.1.1.5 Dr	rest response to pressure readily and system rister LC rest LC	RISER RISER Ply water pressuration valve is condices not necessare: CE : Date late in spection NUAL SPRINT Onse Date: date: cinkler dat sprinkler	e: due to check the distribution of Piping KLER TES	STATIC Before 54 53 In (stabilized cosed: 0 Minute an unobstite and uno	RESIDUAL Flow 31 31 31 i) to the actual	STATIC After 52 51 city or supply
13.2.5:Annua Note: First Stati between city suppl LAST WATER E THIS WATER E Record the Time ta static pressure as Note: A satisfacto 5.3.2 Gauge 14.2 5 year 5.3.1.1.1.2 5.3.1.1.1.3 5.3.1.1.5 Dr	rest response to pressure readily and system rister LC rest LC	RISER RISER Ply water pressuration valve is condices not necessare: CE : Date late in spection NUAL SPRINT Onse Date: date: cinkler dat sprinkler	e: due to check the distribution of Piping KLER TES	STATIC Before 54 53 In (stabilized cosed: 0 Minute an unobstite and uno	RESIDUAL Flow 31 31 31 i) to the actual	STATIC After 52 51 city or supply

Baton Rouge La. 70895 Phone (225) 275-6212

DATE: 8-24-2023
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: EVANGELINE #4
ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price
CITY: JACKSON STATE LA ZIP: 70748
SIGNATURE:
INSPECTION FREQUENCY: MONTHLY_X QUARTERLY ANNUAL
"NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2011
Sprinkler supply gauge psi_51 Sprinkler system gauge psi_53
TEST AND INSPECTIONS Done per NFPA 25-2011; Table 5.1.1.2 Pass N/A Fail
System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage. X
13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place: 4.6.1 Exterior alarms properly identified: 4.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 5.2.1.3 Extra heads in spare head cabinet: 5.4.1.4.1 Heads appear of proper temperature: 5.2.1.3 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 5.2.5 Wet pipe areas appear properly heated: 13.2.5 Main drain flow test with 2 inch valve: 13.3.2 Water flow switch free of damage. 5.3.3.1 Time to ring from alarm check valve 5.3.3.2 Time to ring alarm from flow switch min. N/a sec. Did alarm supervisory company receive signal properly:
5.2.4.1 Gauge appear to operate properly: Solution Solution
5.2.2.1 Piping appears free of mechanical damage: X

5.2.2.1 Piping ap 5.2.2.1 Piping ap 5.2.2.1 Piping ap 5.2.2.2 Piping ap 5.2.1.1.1 Sprinkl 5.2.1.1.1 Sprinkl 5.2.1.1.1 Sprinkl	pears free of copears properly a pears free of exers appear free ers appear propeers appear free	rrosior ligned: ternal of corr rly ori of fore	: loads: cosion: ientated: eign mate	X X X X X X erial:	/A FAIL
5.3.4 Antifreeze	D MAINTENANCE TA valve lubricated valve operated t position: solution checked	SK: : o close	ed posit:	$\frac{X}{\text{ion and re}}$	eturned
MAKE GLOB MODEL CV- SIZE 4 "	1S	ATE 199		<u>X</u>	
NUMBER OF VALVES 1. CITY 2. SYSTEM CONTROL 3. Sectional cont 4. Pump		S OPEN)	
31000				_	
13.2.5:Annual Mai Note: First Static presss between city supply and s	are reading may be high	due to ch	eck valves a	RESIDUAL	STATIC
13.2.5:Annual Mai Note: First Static presss between city supply and s	re reading may be high ystem riser. ST LOCATION SIZE PEST RISER	due to ch	eck valves a	and backflow de	
13.2.5:Annual Mai Note: First Static pressu between city supply and s TE LAST WATER FLOW T	re reading may be high ystem riser. IST LOCATION SIZE PEST RISER THE RISER THE SUPPLY WATER PRESSURE THE SUPPLY WATER PRESSU	PIPE 2" 2" e to return	STATIC Before 54 53 (stabilized osed: 0 Min	RESIDUAL Flow 36 36	STATIC After 52 51 city or supply
13.2.5:Annual Mai Note: First Static pressu between city supply and s TE LAST WATER FLOW T THIS WATER FLOW T	re reading may be high ystem riser. ST LOCATION SIZE SEST RISER THE SUPPLY WATER PRESSURE main drain valve is come test does not necessar. The supply water pressure main drain valve is come test does not necessar. The supply water pressure main drain valve is come test does not necessar.	PIPE 2" 2" e to return pletely clily indica	STATIC Before 54 53 (stabilized osed: 0 Min te an unobst	RESIDUAL Flow 36 36 36 Oto the actual	STATIC After 52 51 city or supply
13.2.5:Annual Mai Note: First Static presss between city supply and s TE LAST WATER FLOW T THIS WATER FLOW T Record the Time taken for static pressure after the Note: A satisfactory drai 5.3.2 Gauge maint 14.2 5 year inter 5.3.1.1.1.2 Fast 5.3.1.1.1.3 High 5.3.1.1.1 Standar 5.3.1.1.5 Dry per	TEST RISER THE SUPPLY WATER TOOK TOOK TOOK TOOK TOOK TOOK TOOK TOO	e to return pletely clily indicast teste of Pipir	STATIC Before 54 53 (stabilized osed: 0 Min te an unobsted with an done.	RESIDUAL Flow 36 36 36 3. to the actual5 Sec. ructed passage test gauge N/A	STATIC After 52 51 city or supply
13.2.5:Annual Mai Note: First Static press between city supply and s TE LAST WATER FLOW T THIS WATER FLOW T Record the Time taken for static pressure after the Note: A satisfactory drai 5.3.2 Gauge maint 14.2 5 year inter 5.3.1.1.1.2 Fast 5.3.1.1.1.3 High 5.3.1.1.1 Standar	TEST RISER THE SUPPLY WATER TOOK TOOK TOOK TOOK TOOK TOOK TOOK TOO	e to return pletely clily indicast teste of Pipir	STATIC Before 54 53 (stabilized osed: 0 Min te an unobsted with an done.	RESIDUAL Flow 36 36 36 3. to the actual5 Sec. ructed passage test gauge N/A	STATIC After 52 51 city or supply
13.2.5:Annual Mai Note: First Static presss between city supply and s TE LAST WATER FLOW T THIS WATER FLOW T Record the Time taken for static pressure after the Note: A satisfactory drai 5.3.2 Gauge maint 14.2 5 year inter 5.3.1.1.1.2 Fast 5.3.1.1.1.3 High 5.3.1.1.1 Standar 5.3.1.1.5 Dry per	TEST RISER THE SUPPLY WATER TOOK TOOK TOOK TOOK TOOK TOOK TOOK TOO	e to return pletely clily indicast teste of Pipir	STATIC Before 54 53 (stabilized osed: 0 Min te an unobsted with an done.	RESIDUAL Flow 36 36 36 3. to the actual5 Sec. ructed passage test gauge N/A	STATIC After 52 51 city or supply

Baton Rouge La. 70895 Phone (225) 275-6212

DATE: 8-24-2023
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: CEDAR VIEW
ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price CITY: JACKSON STATE LA ZIP: 70748
CITY: JACKSON STATE LA ZIP: 70748
SIGNATURE:
INSPECTION FREQUENCY: MONTHLY_X QUARTERLY ANNUAL
"NOTE" This inspection and test of the sprinkler system was done based on NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2011
Sprinkler supply gauge psi_58 Sprinkler system gauge psi_91
TEST AND INSPECTIONS Done per NFPA 25-2011; Table 5.1.1.2 Pass N/A Fail
System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage. X
13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place: 13.7.1 Exterior alarms properly identified: 13.2.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 13.2.1.3 Extra heads in spare head cabinet: 13.2.1.4 Heads appear of proper temperature: 13.2.1.5 Mead wrench for each type of head: 13.2.5 Wet pipe areas appear properly heated: 13.2.5 Wet pipe areas appear properly heated: 13.2.5 Main drain flow test with 2 inch valve: 13.3.2 Water flow switch free of damage. 13.3.3 Water flow switch free of damage. 13.3.3 Time to ring from alarm check valve min. N/a sec. 13.3.3 Time to ring alarm from flow switch min. 25 sec. 13.3 Did alarm supervisory company receive signal properly:
5.2.4.1 Gauge appear to operate properly: 5.2.5 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated: 5.2.3.1 Visual inspection: hanger/seismic bracing appear attached and secure: X
5.2.2 Visual inspection: "exposed" piping appear in good condition: X 5.2.2.1 Piping appears free of mechanical damage: X ———————————————————————————————————

5.2.2.1 Piping appear 5.2.2.1 Piping appear 5.2.2.1 Piping appear 5.2.2.2 Piping appear 5.2.1.1.1 Sprinklers 5.2.1.1.1 Sprinklers 5.2.1.1.1 Sprinklers 5.2.1.2 Sprinkler spr	s free of co s properly a s free of ex appear free appear prope appear free ay patterns	errosion aligned sternal of corr erly or of fore appear	: loads: rosion: ientated eign mate	X X X X X X X X X X X X X X X X X X X	7/A FAIL
13.3.4.1 Control valv 13.3.3.1 Control valv to open posi 5.3.4 Antifreeze solu protection. Pro	e operated t tion: tion checked	to clos	ovide ad	_X	eturned eeze
MAKE GLOBE	VALVE INFO				
MODEL CV-1S		A MT 10	00		
SIZE <u>4 "</u>		ATE 19	92		
NUMBER OF VALVES 1. CITY 2. SYSTEM CONTROL 3. Sectional control	# OF VALVE	S OPEI		D	
4. Pump 13.2.5:Annual Main DR					evices
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system	ading may be high riser.	due to ch			evices STATIC
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system TEST L	ading may be high riser. OCATION SIZE	due to ch	STATIC Before	RESIDUAL Flow	STATIC After
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system TEST L LAST WATER FLOW TEST_	ading may be high riser. OCATION SIZE RISER	due to ch	STATIC Before 91	RESIDUAL Flow 55	STATIC After
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system TEST L	RISER RISER Poply water pressurding valve is commodes not necessar	due to che control of the control of	STATIC Before 91 91 01 (stabilized cosed: 0 Minute an unobstited with	RESIDUAL Flow 55 55 i) to the actual	STATIC After 59 58 city or supply
13.2.5:Annual Main DR Note: First Static pressure res between city supply and system TEST L LAST WATER FLOW TEST_ THIS WATER FLOW TEST_ Record the Time taken for the sur static pressure after the main on Note: A satisfactory drain test 5.3.2 Gauge maintenant 14.2 5 year internal AND 5.3.1.1.1.2 Fast resp 5.3.1.1.1.3 High temp 5.3.1.1.1 Standard sp 5.3.1.1.5 Dry pendent	RISER RISER RISER pply water pressurdrain valve is comdoes not necessar ace: Date last Inspection of the consent of the cons	due to che control of Pipi CLER TES	STATIC Before 91 91 in (stabilized cosed: 0 Minute an unobsticed with and done. ST:	RESIDUAL Flow 55 55 i) to the actual	STATIC After 59 58 city or supply
13.2.5:Annual Main DR Note: First Static pressure res between city supply and system TEST L LAST WATER FLOW TEST_ THIS WATER FLOW TEST_ Record the Time taken for the sustatic pressure after the main Note: A satisfactory drain test 5.3.2 Gauge maintenant 14.2 5 year internal AND 5.3.1.1.1.2 Fast resp 5.3.1.1.1.3 High temp 5.3.1.1.1 Standard sp	RISER RISER RISER pply water pressurdrain valve is comdoes not necessar ace: Date last Inspection of the consent of the cons	due to che control of Pipi CLER TES	STATIC Before 91 91 in (stabilized cosed: 0 Minute an unobsticed with and done. ST:	RESIDUAL Flow 55 55 31) to the actual5 Sec. ructed passage test gauge N/A	STATIC After 59 58 city or supply
13.2.5:Annual Main DR Note: First Static pressure res between city supply and system TEST L LAST WATER FLOW TEST_ THIS WATER FLOW TEST_ Record the Time taken for the sur static pressure after the main on Note: A satisfactory drain test 5.3.2 Gauge maintenant 14.2 5 year internal AND 5.3.1.1.1.2 Fast resp 5.3.1.1.1.3 High temp 5.3.1.1.1 Standard sp 5.3.1.1.5 Dry pendent	RISER RISER RISER pply water pressurdrain valve is comdoes not necessar ace: Date last Inspection of the consent of the cons	due to che control of Pipi CLER TES	STATIC Before 91 91 in (stabilized cosed: 0 Minute an unobsticed with and done. ST:	RESIDUAL Flow 55 55 31) to the actual5 Sec. ructed passage test gauge N/A	STATIC After 59 58 city or supply
13.2.5:Annual Main DR Note: First Static pressure res between city supply and system TEST L LAST WATER FLOW TEST_ THIS WATER FLOW TEST_ Record the Time taken for the sur static pressure after the main on Note: A satisfactory drain test 5.3.2 Gauge maintenant 14.2 5 year internal AND 5.3.1.1.1.2 Fast resp 5.3.1.1.1.3 High temp 5.3.1.1.1 Standard sp 5.3.1.1.5 Dry pendent	RISER RISER RISER pply water pressurdrain valve is comdoes not necessar ace: Date last Inspection of the consent of the cons	due to che control of Pipi CLER TES	STATIC Before 91 91 in (stabilized cosed: 0 Minute an unobsticed with and done. ST:	RESIDUAL Flow 55 55 31) to the actual5 Sec. ructed passage test gauge N/A	STATIC After 59 58 city or supply

Baton Rouge La. 70895 Phone (225) 275-6212

DEDODE TO BACE IN COMME HOCDITAL LOCATION	TON. CEDAD WITH CLINIC
REPORT TO: <u>EAST LA. STATE HOSPITAL</u> LOCATADDRESS: <u>P. O. BOX 498</u> IN	SIGNECTION: CEDAR VIEW CLINIC
	NSPECTOR: <u>Carl Price</u> 70748_
SIGNATURE:	
INSPECTION FREQUENCY: MONTHLY X QUAR	PTERT.Y ANNITAT.
ANNUAL INSPECTION	
"NOTE" This inspection and test of the sp	
per NFPA 25 A visual examination to verif	
operating condition and is free of ph	
necessary maintenance is provided by	
representative. All chapter references be	
Sprinkler supply gauge	psi <u>n/a</u>
Sprinkler system gauge	psi <u>n/a</u>
TEST AND INSPECTIONS Done per NFPA 25-203	l1;Table 5.1.1.2
	Pass N/A Fail
System in service on inspection:	_X
13.3.2.1.1 Sprinkler control valves locked	
Tamper Switch free of damage.	
13.3.3.5 supervisory switches tested:	X
13.2.3 Control valves accessible:	<u>X</u>
13.4.1.1 Alarm check valve exterior free	of damage: X
13.4.1.1 Trim piping leak tight:	X
13.4.1.1 Trim valves in appropriate posit	inly wisibles associables
13.7.1 Is the Fire Dept Connection: pla	imiy visible: accessible:
<pre>coupling free: caps in place: 4.6.1 Exterior alarms properly identified</pre>	d: <u>X</u> <u>X</u>
4.6.1 Exterior alarms appear operational	
13.2.6.2 Interior alarms appear operation	nal· X ——
5.2.1.3 Extra heads in spare head cabinet	· · V
5.4.1.4.1 Heads appear of proper temperat	ture: X
5.2.1.3 Head wrench for each type of he	ead: X
5.3.1.1.1 Standard head less than 50 year	r: X
5.2.5 Wet pipe areas appear properly heat	ted: X
5.2.7 Hydraulic nameplate attached:	ture: X
13.2.5 Main drain flow test with 3/4 incl	n valve: <u>X</u>
5.3.3.2 Water flow switch free of damage	· X
5.3.3.1 Time to ring from alarm check val	Ive $\underline{\hspace{1cm}}$ min. $\underline{\hspace{1cm}}$ N/a sec.
5.3.3.2 Time to ring alarm from flow swit	
Did alarm supervisory company receive s	
5 0 4 1 0	<u>X</u>
5.2.4.1 Gauge appear to operate properly	: <u>X</u>
5.2.5 Prior to freezing season, owner is	responsible for Blag. to
be in secure condition and properly	y heated: X
5.2.3.1 Visual inspection: hanger/seismin and secure:	X X
5.2.2 Visual inspection: "exposed" piping	
2.2.2 Alpha Inshection. exhosed bibing	appear in good condition.

5.2.2.1 Piping appears free of leakage: 5.2.2.1 Piping appears free of corrosion: 5.2.2.1 Piping appears properly aligned: 5.2.2.2 Piping appears free of external loads: 5.2.1.1.1 Sprinklers appear free of corrosion: 5.2.1.1.1 Sprinklers appear properly orientated: 5.2.1.1.1 Sprinklers appear free of foreign mate	PASS N/A FAIL
5.2.1.2 Sprinkler spray patterns appear free of	
ANNUAL TESTING AND MAINTENANCE TASK: 13.3.4.1 Control valve lubricated: 13.3.3.1 Control valve operated to closed posit to open position: 5.3.4 Antifreeze solution checked to provide adprotection. Protection tempdegree:	ion and returned X equate freeze
VALVE INFO MAKE CHECK MODEL BRASS SIZE 1.5" DATE	
NUMBER OF VALVES # OF VALVES OPEN CLOSE 1. CITY	
13.2.5:Annual Main DRAIN TEST AT SPRINKLER RISE Note: First Static pressure reading may be high due to check valves between city supply and system riser. TEST LOCATION SIZE PIPE STATIC	and backflow devices RESIDUAL STATIC
LAST WATER FLOW TEST RISER THIS WATER FLOW TEST RISER	N/A N/A
Record the Time taken for the supply water pressure to return (stabilize static pressure after the main drain valve is completely closed: 0 Min Note: A satisfactory drain test does not necessarily indicate an unobse	d) to the actual city or supply
Note: A satisfactory drain test does not necessarily indicate an unobst	i5 Sec. cructed passage
Note: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily indicate an unobstance: A satisfactory drain test does not necessarily drain test does not necess	test gauge. N/A
5.3.2 Gauge maintenance :Date last tested with 14.2 5 year internal Inspection of Piping done. ANNUAL SPRINKLER TEST: 5.3.1.1.1.2 Fast response Date: 5.3.1.1.1.3 High temp date: 5.3.1.1.1. Standard sprinkler date: 5.3.1.1.5 Dry pendent sprinkler Date:	test gauge. N/A N/A X X
5.3.2 Gauge maintenance :Date last tested with 14.2 5 year internal Inspection of Piping done. ANNUAL SPRINKLER TEST: 5.3.1.1.1.2 Fast response Date: 5.3.1.1.1.3 High temp date: 5.3.1.1.1 Standard sprinkler date: 1993	test gauge. N/A N/A X X
5.3.2 Gauge maintenance :Date last tested with 14.2 5 year internal Inspection of Piping done. ANNUAL SPRINKLER TEST: 5.3.1.1.1.2 Fast response Date: 5.3.1.1.1.3 High temp date: 5.3.1.1.1. Standard sprinkler date: 5.3.1.1.5 Dry pendent sprinkler Date:	test gauge. N/A N/A X X
5.3.2 Gauge maintenance :Date last tested with 14.2 5 year internal Inspection of Piping done. ANNUAL SPRINKLER TEST: 5.3.1.1.1.2 Fast response Date: 5.3.1.1.1.3 High temp date: 5.3.1.1.1. Standard sprinkler date: 5.3.1.1.5 Dry pendent sprinkler Date:	test gauge. N/A N/A X X

5.2.2.1 Piping appears free of mechanical damage: X

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		[40A [77] [70 Over 1-0 (47) [40] [70]		
NFPA	25			

	4452 F	HWY 951
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: CRU		
ADDRESS: P. O. BOX 498 INSPECTOR:	Carl	Price /
CITY: JACKSON STATE LA ZIP: 70748		
INSPECTION FREQUENCY:MONTHLYQUARTERLYX_AM	NUALI	ZY
		/ -
A-1-1 Sprinkler supply gauge	psi_	
A-1-2 Sprinkler system gauge	psi_	
	YES	N/A NO
A-2-0 System in service on inspection:	<u>X</u>	
A-2-1 Sprinkler control valve locked/sealed open:		
A-2-4 Anti-freeze system valve locked/tamper open		<u>X</u>
A-3-2 Control valves accessible:	_X_	
A-6-2 Alarm check valve exterior free of damage:	_X_	
A-6-3 Water flow switch operational:	_X_	
A-7-1 Trim piping leak tight:		<u>X</u>
A-8-1 Trim valves in appropriate position:		<u>X</u> .
A-9-1 FDC plainly visible: accessible: coupling f	ree: c	
place:		<u>X</u>
A-10-1 Exterior alarms properly identified:		<u>X</u>
A-10-2 Exterior alarms appear operational:		<u>x</u>
A-10-5 Interior alarms appear operational: A-11-1 Extra heads in spare head cabinet:	<u>X</u> X	<u>X</u>
A-11-1 Extra heads in spare head cabinet: A-11-2 Heads appear of proper temperature:	<u>X</u>	
A-11-3 Head wrench for each type of head:		_X
A-12-0 Standard head less than 50 year:	_X_	
A-16-1 Wet pipe areas appear properly heated:	X	
B-1-1 Hydraulic nameplate attached:		_X
C-1-1 Main drain flow test withinch valve:		_X
	in.	N/A sec.
	in.	$\frac{}{7}$ sec.
C-9-1 Gauge appear operation properly:	_X_	
C-10-1 Did alarm supervisory company receive signature		operly:
	X	
D-1-1 Prior to freezing season, owner is responsible	ole fo	or Bldg. to
be in secure condition and properly heated:	_X_	
D-2-1 Visual inspection: hanger/seismic bracing app	ear a	ttached and
secure:	_X_	
D-3-1 Visual inspection: "exposed" piping appear in	good	condition:
	X	
D-3-2 Piping appears free of mechanical damage:	_X_	
D-3-3 Piping appears free of leakage:	X	
D-3-4 Piping appears free of corrosion:	_X_	
D-3-5 Piping appears properly aligned:	_X_	

PAGE 2

D-3-6 Piping appears free of external loads: X
H-2-3 MODEL
H-2-4 SIZE 1" DATE
NUMBER OF VALVES # OF VALVES OPEN CLOSED 1. CITY
TEST LOCATION SIZE PIPE STATIC RESIDUAL LAST WATER FLOW TEST RISER
THIS WATER FLOW TEST RISER NO DRAIN TO FLOW THIS BUILDING
H-3-0 Gauge maintenance: Date last tested 2020 J-1-0 Sprinkler maintenance test: J-1-1 High temp date: J-1-2 Fast response Date: J-1-3 Residential head 20 year J-1-4 Standard sprinkler date: COMMENTS TO "NO" ANSWERS:

DATE: 8-24-2023 LOCATION OF INSPECTION: REPORT SENT TO: EAST LA STATE HOSPITAL #98 LELIA JACKSON
ADDRESS: P.O. BOX 498
CITY. IACKSON
STATE LA ZIP: 70748 INSPECTOR: Carl Price INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL
INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL ANNUAL INSPECTION DONE IN: November
ANNUAL INSPECTION DONE IN: November
"NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in
operating condition and is free of physical damage. All other
necessary maintenance is provided by the owner's qualified
representative. All chapter references below refer to NFPA 25
Topicoonicacivo. This onepool is a second of the second of
Sprinkler supply gauge psi 64
Sprinkler system gauge psi_76
YES N/A NO
QUARTERLY TEST AND INSPECTIONS:
System in service on inspection: X —————————————————————————————————
13.3.2.2 Sprinkler control valves locked/tamper open:
13.3.3.5 Supervisory switches tested:
13 2 3 Control valves accessible: X
13.4.1.1 Alarm check valve exterior free of damage: X 13.4.1.1 Trim piping leak tight: X
13.4.1.1 Trim piping leak tight:
13 / 1 1 Trim valves in appropriate position: X
13.7.1 Fire Department Connection plainly visible: accessible:
coupling free: caps in place:X
5.3.3.1 Exterior alarms appear operational: X
13.2.6.2 Interior alarms appear operational: 5.4.1.5.4 Extra heads in spare head cabinet: 5.4.1.5.1 Heads appear of proper temperature: 5.4.1.5.5 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: X X X X X X X X X X X X X
5.4.1.5.1 Heads appear of proper temperature: X
5.4.1.5.5 Head wrench for each type of head: $\frac{X}{X}$
5.3.1.1.1 Standard head less than 50 year: X
4.1.2 Wet pipe areas appear properly heated: X
5 2 6 Hydraulic nameplate attached: X
13.2.5 Main drain flow test with 1 inch valve: X
5.3.3.2 Water flow switch operational: $\frac{X}{min} = \frac{N/N}{N}$
5.3.3.1 Time to ring water Gong from check valve min. N/A sec.
5.3.3.2 Time to ring alarm from flow switchmin. 10 _sec. Did alarm supervisory company receive signal properly:
Did alaim supervisory company receive signar property
5.2.4.1 Gauge appear to operate properly:
4.1.2 Prior to freezing season, owner is responsible for Bldg.
to be in secure condition and properly neated: X
5.2.3 Visual inspection: hanger/seismic bracing appear attached
and secure: X
5.2.2 Visual inspection: "exposed "piping appear in good condition X
5.2.2.1 Piping appears free of mechanical damage: X
J.Z.Z.1 Fibing appears free of moonanies = = ==

							YES	N/A	NO
5.2.2.1 P	piping a	appears	free	of lea	kage:		<u>X</u>		
5.2.2.1 P	iping a	appears	free	of cor	rosion		X		
5.2.2.1 P	ining :	appears	propo	rly ol	ianod:	•	X		
5.2.2.2 P	iping a	Sinoddra	prope	erry ar	igned.	1			-
							X		
5.2.1.1.1							_X_		
5.2.1.1.1									
5.2.1.1.1	Sprin	klers a	ppear	free o	f fore	ign mat			
						free o	of obstruc	tion:	s:
ANNUAL									
13.3.4.1							_X_		Salarina Consti
13.3.3.1	Contro.	l valve	opera	ited to	close	d posit	ion and r	etur	ned
	to oper	n posit	ion:				X		
5.3.4	Antifre	eeze so	lution	check	ed to	provide	adequate	fre	eze
	protec	tion. P	rotect	ion te	emp.	dear	ree:	X	
	•				-				
		55	VALVE	INFO					
MAK	Œ	1.25	"CHECK						
MOD	EL	BRASS							
SIZ		1.25"		DA	TE N	/A			
	X	2,20							
NUMBER OF	VALVES	S	# OF	VALVES	OPEN	CLOSE	.D		
1. CITY	V1111 V 11.		11 01	VIIIVIII	OLDIN	CHODE	i D		
2 CVCTTM	CONTED	Ω Τ.	7 -	OCCV					
2. SYSTEM	CONTRO	or]	1	OS&Y	X				
3	CONTRO	 or .	1 -	OS&Y	_X_				
	CONTRO	 OT .	<u> </u>	OS&Y	<u>X</u>				
3. 4.		_ :							
3. 4. 13.2.5: An	nual Ma	ain DRA	IN TES	T AT S	PRINKL			davi cas	
3. 4.	nual Ma	ain DRA	IN TES	T AT S	PRINKL			devices	3
3. 4	nual Ma	ain DRA	IN TES	ST AT S	PRINKL ue to che				, ATIC
3. 4	nual Ma	ain DRA	IN TES	ST AT S	PRINKL ue to che	ck valves	and backflow	ST	distribus tetapa grad
3. 4	nual Ma static pres supply and	ain DRA ssure readi system ris	IN TES	ST AT S be high d	PRINKL ue to che	ck valves	and backflow RESIDUAL	ST	ATIC
13.2.5:An Note: First S between city	inual Mattatic pressupply and	ain DRA ssure readi system ri: TEST LO	IN TES ing may b ser. CATION	ST AT S be high d	PRINKL ue to che PIPE	STATIC Before 76	RESIDUAL Flow 32	ST	ATIC ter 66
13.2.5:An Note: First S between city	inual Mattatic pressupply and	ain DRA ssure readi system ri: TEST LO	IN TES	ST AT S be high d	PRINKL ue to che PIPE	STATIC Before	RESIDUAL Flow	ST	ATIC ter
13.2.5:An Note: First S between city LAST WATE THIS WATE	inual Matatic pressupply and	ain DRA ssure readi system ri: TEST LOC TEST TEST or the supp.	IN TES ing may 1 ser. CATION RISEF RISEF	ST AT S pe high d	PRINKL ue to che PIPE 1" 1"	STATIC Before 76 76 (stabilize	RESIDUAL Flow 32 33	Af	ATIC ter 66 64
13.2.5:An Note: First S between city: LAST WATE THIS WATE Record the Tin static pressur	anual Matatic pressupply and	ain DRA ssure read; system ri: TEST LOC TEST TEST or the supple he main dra	IN TES ing may be ser. CATION RISEF RISEF ly water ain valve	ST AT S pressure is compl	PRINKL ue to che PIPE 1" 1" to return etely clo	STATIC Before 76 76 (stabilize sed: 0 M	RESIDUAL Flow 32 33 d) to the actua	Af	ATIC ter 66 64
13.2.5:An Note: First S between city LAST WATE THIS WATE	anual Matatic pressupply and	ain DRA ssure read; system ri: TEST LOC TEST TEST or the supple he main dra	IN TES ing may be ser. CATION RISEF RISEF ly water ain valve	ST AT S pressure is compl	PRINKL ue to che PIPE 1" 1" to return etely clo	STATIC Before 76 76 (stabilize sed: 0 M	RESIDUAL Flow 32 33 d) to the actua	Af	ATIC ter 66 64
13.2.5:An Note: First S between city: LAST WATE THIS WATE Record the Tin static pressu. Note: A satis.	anual Matatic pressupply and CR FLOW R FLOW me taken for after	ain DRA ssure read; system ris TEST LOC TEST_ TEST_ or the supp. he main dra ain test do	IN TES	pressure e is compleecessaril	PRINKL ue to che PIPE 1" 1" to return etely clos y indicate	ck valves STATIC Before 76 76 (stabilize sed: 0 Me an unobs	RESIDUAL Flow 32 33 d) to the actual in5 Setructed passa	Af	ATIC ter 66 64 or supply
13.2.5:An Note: First S between city: LAST WATE THIS WATE Record the Tin static pressu: Note: A satis	anual Matatic pressupply and CR FLOW R FLOW me taken for after the factory drage main	ain DRA ssure readi system ris TEST LO TEST TEST or the supp he main dra ain test do ntenance	IN TES ing may be ser. CATION RISEF RISEF ly water ain valve oes not r e: Dat	pressure e is compleecessaril	PRINKL ue to che PIPE 1" 1" to return etely clos y indicate teste	ck valves STATIC Before 76 76 (stabilize sed: 0 Me an unobs d with	RESIDUAL Flow 32 33 d) to the actual in5 Setructed passatest gauge	Af	ATIC ter 66 64 or supply
13.2.5:An Note: First S between city LAST WATE THIS WATE Record the Tin static pressu. Note: A satis 5.3.2 Gau 14.2.1 5	anual Market pressupply and CR FLOW R FLOW me taken for after the factory drawing main year in	ain DRA ssure readi system ris TEST LO TEST TEST or the supp he main dra ain test do ntenance nternal	IN TES ing may be ser. CATION RISEF RISEF ly water ain valve oes not r e : Dat Maint	pressure e is compleecessaril	PRINKL ue to che PIPE 1" 1" to return etely clos y indicate teste last	ck valves STATIC Before 76 76 (stabilize sed: 0 Me an unobs d with done.	RESIDUAL Flow 32 33 d) to the actual in5 Setructed passatest gaug N/A	Aff	ATIC ter 66 64 or supply
13.2.5:An Note: First S between city LAST WATE THIS WATE Record the Tin static pressu. Note: A satis 5.3.2 Gau 14.2.1 5	anual Market pressupply and CR FLOW R FLOW me taken for after the factory drawn age main year in	ain DRA ssure readi system ris TEST LO TEST TEST or the supp he main dra ain test do ntenance nternal	IN TES ing may be ser. CATION RISEF RISEF ly water ain valve oes not r e : Dat Maint	pressure e is compleecessaril	PRINKL ue to che PIPE 1" 1" to return etely clos y indicate teste last	ck valves STATIC Before 76 76 (stabilize sed: 0 Me an unobs d with done.	RESIDUAL Flow 32 33 d) to the actual in5 Setructed passatest gauge	Aff	ATIC ter 66 64 or supply
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13.2.5:An Note: First S between city: LAST WATE THIS WATE Record the Tin static pressu: Note: A satis 5.3.2 Gau 14.2.1 5 5.3.1.1.1	anual Market pressupply and CR FLOW me taken for after tractory drage main year in 3 Fast	ain DRA system ris system ris TEST LOC TEST_ or the supp. he main dra ain test do ntenance nternal t-respon	IN TES ing may be ser. CATION RISEF RISEF ly water ain valve oes not r e:Dat Maint nse el	pressure e is compleecessaril	PRINKLI ue to che PIPE 1" 1" to return etely clos y indicate teste last sprin	STATIC Before 76 76 (stabilize sed: 0 M e an unobs d with done. klers d	RESIDUAL Flow 32 33 d) to the actua in	Aff	ATIC ter 66 64 or supply

P.O. BOX 46121

Baton Rouge La. 70895 Phone (225) 275-6212

REPORT OF INSPECTION WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023 REPORT SENT TO: EAST LA STATE HOSPITAL ADDRESS: P.O. BOX 498 CITY: JACKSON	LOCATION OF INSPECTION: D.D.BUILDING
STATE LA ZIP: 70748 INSPECTOR: SIGNATURE:	Carl Price
INSPECTION FREQUENCY: MONTHLY QU	UARTERLY X ANNUAL
"NOTE" This inspection and test of the sper NFPA 25 A visual examination to verioperating condition and is free of pnecessary maintenance is provided brepresentative. All chapter references by	prinkler system was done as fy that it appears to be in physical damage. All other by the owner's qualified pelow refer to NFPA 25 2011
Sprinkler supply gauge Sprinkler system gauge	psi <u>63</u> psi <u>88</u>
TEST AND INSPECTIONS Done per NFPA 25-20	Pass N/A Fail
System in service on inspection: 13.3.2.1.1 Sprinkler control valves lock Tamper Switch free of damage 13.3.3.5 supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate post 13.7.1 Is the Fire Dept Connection: pl 13.7.1 Is the Fire Dept Connection: pl 13.7.1 Coupling free: caps in place: 13.6.1 Exterior alarms properly identified 13.6.2 Interior alarms appear operational 13.2.6.2 Interior alarms appear operation 13.2.6.2 Interior alarms appear operation 13.2.1.3 Extra heads in spare head cabine 13.2.1.3 Head wrench for each type of P 13.3.1.1.1 Standard head less than 50 year 13.2.5 Wet pipe areas appear properly head 13.2.5 Wet pipe areas appear properly head 13.2.5 Main drain flow test with _2 inch 13.3.2 Water flow switch free of damage 13.3.3 Time to ring from alarm check value 13.3.3 Time to ring alarm from flow switch 13.3.3 Time to ring company receive switch 13.4 Time to ring alarm from flow switch 14.4 Trime to ring from alarm check valve 15.4 Time to ring alarm from flow switch 15.4 Time to ring company receive switch 15.5 Tim	X
5.2.4.1 Gauge appear to operate properly 5.2.5 Prior to freezing season, owner is be in secure condition and properly 5.2.3.1 Visual inspection: hanger/seisms and secure:	s responsible for Bldg. to ly heated: X ic bracing appear attached _X
5.2.2 Visual inspection: "exposed" pipin 5.2.2.1 Piping appears free of mechanical	<u>X</u>

5.2.2.1 Piping appear 5.2.2.1 Piping appear 5.2.2.1 Piping appear 5.2.2.2 Piping appear 5.2.1.1.1 Sprinklers 5.2.1.1.1 Sprinklers 5.2.1.1.1 Sprinklers 5.2.1.1.1 Sprinklers	s free of co s properly a s free of ex appear free appear prope appear free	rrosional digned ternal of correct of forest of forest of forest of the second	: loads: rosion: ientated: eign mate	X X X X X X Erial:	/A FAIL ons:
ANNUAL TESTING AND MA 13.3.4.1 Control valv 13.3.3.1 Control valv to open posi 5.3.4 Antifreeze solu protection. Pro	e lubricated e operated t tion: tion checked	: o clos	ovide ade	_X	eturned
MAKE GLOBE	VALVE INFO				
MAKE GLOBE MODEL CV-1S					
SIZE 4 "	D	ATE 19	93		
NUMBER OF VALVES 1. CITY 2. SYSTEM CONTROL	# OF VALVE	S OPE)	
3. Sectional control 4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system in	ding may be high ciser.	due to ch	neck valves a	and backflow de	
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system in	ding may be high	due to ch			evices STATIC After
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system of TEST L LAST WATER FLOW TEST_	dding may be high riser. OCATION SIZE RISER	due to ch	STATIC Before 87	nd backflow de RESIDUAL Flow 54	STATIC After
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system of the system of t	dding may be high riser. OCATION SIZE	due to ch	STATIC Before	RESIDUAL Flow	STATIC After
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system of the supply static pressure after the main of Note: A satisfactory drain test	RISER RISER pply water pressure drain valve is commodes not necessar.	due to che property of the pro	STATIC Before 87 88 n (stabilized cosed: 0 Min ate an unobstate	RESIDUAL Flow 54 54) to the actual	STATIC After 63 63 city or supply
4. Pump 13.2.5:Annual Main DR Note: First Static pressure real between city supply and system of the supply static pressure after the main of the supply static pressure after the supp	RISER RISER pply water pressure drain valve is commodes not necessar. Ce: Date las	e to return pletely clily indicaset test	STATIC Before 87 88 n (stabilized cosed: 0 Min ate an unobstate)	RESIDUAL Flow 54 54) to the actual	STATIC After 63 63 city or supply
13.2.5:Annual Main DR Note: First Static pressure rea between city supply and system of TEST L LAST WATER FLOW TEST_ THIS WATER FLOW TEST_ Record the Time taken for the sup static pressure after the main of Note: A satisfactory drain test 5.3.2 Gauge maintenan 14.2 5 year internal	RISER RISER Poply water pressure drain valve is commodes not necessare ce: Date lass Inspection of NNUAL SPRINK onse Date: date: rinkler date sprinkler D	due to che PIPE 2" 2" e to return pletely clily indicate the pipi ELER TES	STATIC Before 87 88 In (stabilized cosed: 0 Min the an unobstate with the graph of the stabilized with the graph of the stabilized with the stabi	RESIDUAL Flow 54 54) to the actual	STATIC After 63 63 city or supply
13.2.5:Annual Main DR Note: First Static pressure rea between city supply and system of TEST L LAST WATER FLOW TEST_ THIS WATER FLOW TEST_ Record the Time taken for the sup static pressure after the main of Note: A satisfactory drain test 5.3.2 Gauge maintenan 14.2 5 year internal AN 5.3.1.1.1.2 Fast resp 5.3.1.1.1.3 High temp 5.3.1.1.1 Standard sp 5.3.1.1.5 Dry pendent	RISER RISER Poply water pressure drain valve is commodes not necessare ce: Date lass Inspection of NNUAL SPRINK onse Date: date: rinkler date sprinkler D	due to che PIPE 2" 2" e to return pletely clily indicate the pipi ELER TES	STATIC Before 87 88 In (stabilized cosed: 0 Min the an unobstate with the graph of the stabilized with the graph of the stabilized with the stabi	RESIDUAL Flow 54 54) to the actual	STATIC After 63 63 city or supply
13.2.5:Annual Main DR Note: First Static pressure rea between city supply and system of TEST L LAST WATER FLOW TEST_ THIS WATER FLOW TEST_ Record the Time taken for the sup static pressure after the main of Note: A satisfactory drain test 5.3.2 Gauge maintenan 14.2 5 year internal AN 5.3.1.1.1.2 Fast resp 5.3.1.1.1.3 High temp 5.3.1.1.1 Standard sp 5.3.1.1.5 Dry pendent	RISER RISER Poply water pressure drain valve is commodes not necessare ce: Date lass Inspection of NNUAL SPRINK onse Date: date: rinkler date sprinkler D	due to che PIPE 2" 2" e to return pletely clily indicate the pipi ELER TES	STATIC Before 87 88 In (stabilized cosed: 0 Min the an unobstate with the graph of the stabilized with the graph of the stabilized with the stabi	RESIDUAL Flow 54 54) to the actual	STATIC After 63 63 city or supply

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P.O. BOX 46121 Baton Rouge La. 70895 Phone (225) 275-6212

WATER BASED FIRE PROTECTION SYSTEM

REPORT SENT TO: EAST LA STATE HOSPITAL #165 ARMISTEAD
ADDRESS: P.O. BOX 498
CITY: JACKSON
STATE LA ZIP: 70748 INSPECTOR: Carl Price INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL
INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL
"NOTE" This inspection and test of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. All other necessary maintenance is provided by the owner's qualified representative. All chapter references below refer to NFPA 25 2014
Sprinkler supply gauge Sprinkler system gauge Sprinkler system gauge psi_56 psi_64 YES N/A NO
QUARTERLY TEST AND INSPECTIONS: System in service on inspection: 13.3.2.2 Sprinkler control valves locked/tamper open:
13.3.3.5 Supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Fire Department Connection plainly visible: accessible: coupling free: caps in place: 13.3.3.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 13.4.1.5.4 Extra heads in spare head cabinet: 13.4.1.5.5 Heads appear of proper temperature: 13.4.1.5.1 Heads appear of proper temperature: 13.4.1.5.5 Head wrench for each type of head: 13.3.1.1 Standard head less than 50 year: 13.3.1.1 Standard head less than 50 year: 13.3.1 Wet pipe areas appear properly heated: 13.3.2.5 Main drain flow test with 1 inch valve: X 13.3.3.2 Water flow switch operational: 13.3.3.3 Time to ring water Gong from check valve. min. N/A sec. 13.3.3 Time to ring alarm from flow switch min. 14 sec. 13.4 Did alarm supervisory company receive signal properly:
5.2.4.1 Gauge appear to operate properly: 4.1.2 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated: X 5.2.3 Visual inspection: hanger/seismic bracing appear attached and secure: X 5.2.2 Visual inspection: "exposed" piping appear in good condition
5.2.2.1 Piping appears free of mechanical damage: $\frac{X}{X}$

5.2.2.1 Piping appears free of leakage: X 5.2.2.1 Piping appears free of corrosion: X 5.2.2.1 Piping appears properly aligned: X 5.2.2.2 Piping appears free of external loads: X 5.2.1.1.1 Sprinklers appear free of corrosion: X 5.2.1.1.1 Sprinklers appear properly orientated: X 5.2.1.1.1 Sprinklers appear free of foreign material: X
5.2.1.2 Sprinkler spray patterns appear free of obstructions: X ANNUAL TESTING AND MAINTENANCE TASKS: 13.3.4.1 Control valve lubricated: X 13.3.3.1 Control valve operated to closed position and returned to open position: X 5.3.4 Antifreeze solution checked to provide adequate freeze protection. Protection tempdegree:X
VALVE INFO MAKE 1.5"CHECK MODEL BRASS SIZE 1.5" DATE N/A
NUMBER OF VALVES # OF VALVES OPEN CLOSED 1. CITY 2. SYSTEM CONTROL 1 OS&Y X 3
TEST LOCATION SIZE PIPE STATIC RESIDUAL STATIC Before Flow After
LAST WATER FLOW TEST RISER 1" 65 32 58

Baton Rouge La. 70895 Phone (225) 275-6212

WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023 LOCATION OF INSPECTION: REPORT SENT TO: EAST LA STATE HOSPITAL ADDRESS: P.O. BOX 498 CLTY: JACKSON	_
CITY: JACKSON STATE LA 71P: 70748 INSPECTOR: Carl Price	/
STATE LA ZIP: 70748 INSPECTOR: Carl Price INSPECTION FREQUENCY: MONTHLY X QUARTERLY ANNUAL	_
ANNUAL INSPECTION DONE IN: November "NOTE" This inspection and test of the sprinkler system was done a per NFPA 25 A visual examination to verify that it appears to be i operating condition and is free of physical damage. All othe necessary maintenance is provided by the owner's qualifie representative. All chapter references below refer to NFPA 25 201	nrd
Sprinkler supply gauge Sprinkler system gauge Sprinkler system gauge psi_61 psi_72 YES N/A NO	
QUARTERLY TEST AND INSPECTIONS: System in service on inspection: 13.3.2.2 Sprinkler control valves locked/tamper open:	
13.3.3.5 Supervisory switches tested: 13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of damage: 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position: 13.7.1 Fire Department Connection plainly visible: accessible: coupling free: caps in place: 13.2.6.2 Interior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 13.4.1.5.4 Extra heads in spare head cabinet: 13.4.1.5.5 Heads appear of proper temperature: 13.4.1.5.5 Head wrench for each type of head: 13.4.1.1 Standard head less than 50 year: 13.4.1.2 Wet pipe areas appear properly heated: 13.2.5 Main drain flow test with 1 inch valve: 13.3.1 Time to ring water Gong from check valve. min. N/A sec. 13.3.3.1 Time to ring alarm from flow switch min. 9 sec. 13.3.3.2 Did alarm supervisory company receive signal properly:	
5.2.4.1 Gauge appear to operate properly: 4.1.2 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated: X 5.2.3 Visual inspection: hanger/seismic bracing appear attached and secure: X 5.2.2 Visual inspection: "exposed" piping appear in good conditions.	
5.2.2.1 Piping appears free of mechanical damage: X	

						YES	A\N	NO
5.2.2.1 P	iping	appears	free of	leakage:		_X_		
5.2.2.1 P	iping	appears	free of	corrosio	n:	X		
5.2.2.1 P	ipina	appears	properly	aligned	:	-X		
5.2.2.2 P	ipina	appears	free of	external	loads:	X		
5.2.1.1.1	Sprin	klers a	ppear free	e of cor	rosion:	<u>X</u>		
5.2.1.1.1	Sprin	klers a	ppear pro	perly or	ientated	: X		
5.2.1.1.1	Sprin	klers a	ppear free	e of for	eign mat	erial:		
	-		PP-001 LLO	0 01 101	orgin mac	X		
5.2.1.2	Sprink	ler spr	av patter	ns appea	r free o	f obstruct	ions	· -
						X		•
ANNUAL '	TESTIN	G AND M	AINTENANC	E TASKS:				
13.3.4.1						X		
					ed posit	ion and re	eturi	ned
1	co ope	n posit	ion:			_X_		
				ecked to	provide	adequate	free	eze
1	protec	tion. P	rotection	temp.	dear	ee:	X	
•								
			VALVE INFO	0				
MAKI	₫	1.25	"CHECK					
MODI	EL	BRASS						
SIZI		1.25"		DATE	N/A			
	10-11-11-11				21/11			
NUMBER OF	VALVE	S	# OF VAL	VES OPE	N CLOSE	D		
1. CITY			" 01 1111		. OLOUL			
2. SYSTEM	CONTR	ОТ.	1 OS&	Y X				
	001,111							
3		— ·						
3								
3. 4.						R		
3. 4. 13.2.5: An i Note: First St	nual M	ain DRA	IN TEST A	r sprink	LER RISE	R and backflow d	evices	
3. 4. 13.2.5: An ı	nual M	ain DRA ssure read:	IN TEST A	F SPRINK	LER RISE	and backflow d		
3. 4. 13.2.5: An i Note: First St	nual M	ain DRA ssure read:	IN TEST A	F SPRINK	LER RISE	and backflow d	STA	TIC
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3. 4. 13.2.5:Ann Note: First St between city s LAST WATER	nual M atic pre upply and	ain DRA ssure read: system ri TEST LO	IN TEST ASing may be higher. CATION SIZER	F SPRINK gh due to ch ZE PIPE	LER RISE neck valves STATIC Before 74	RESIDUAL Flow 41	STA	ATIC er 62
3. 4. 13.2.5:Ann Note: First St between city s	nual M atic pre upply and	ain DRA ssure read: system ri TEST LO	IN TEST AS ing may be hig ser. CATION SIZ	F SPRINK gh due to ch ZE PIPE	LER RISE neck valves STATIC Before	and backflow d RESIDUAL Flow	STA	TIC er
13.2.5:Ann Note: First St between city s LAST WATER THIS WATER	nual M latic pre lupply and R FLOW	ain DRA ssure read: i system ri TEST LO TEST TEST	IN TEST A: ing may be hig ser. CATION SI: RISER RISER	F SPRINK The due to che ZE PIPE 1" 1"	LER RISE neck valves STATIC Before 74 72	RESIDUAL Flow 41 41	STA	ATIC 62 61
3. 4. 13.2.5:Ann Note: First St between city s LAST WATER THIS WATER	nual M natic pre upply and R FLOW R FLOW	ain DRA ssure read: d system ri TEST LO TEST TEST or the supp	IN TEST ATION SIZE RISER RISER RISER	r SPRINK gh due to ch ZE PIPE 1" 1"	LER RISE neck valves STATIC Before 74 72	RESIDUAL Flow 41 41	STA Aft	ATIC 62 61
13.2.5:Ann Note: First St between city s LAST WATER THIS WATER	nual M latic pre upply and R FLOW R FLOW	ain DRA ssure read: system ri. TEST LO TEST_ TEST_ or the supp the main dr.	IN TEST AS ing may be high ser. CATION SIS RISER RISER RISER ly water pressuain valve is c	r SPRINK gh due to ch ZE PIPE 1" 1"	LER RISE neck valves STATIC Before 74 72 n (stabilized: osed: 0 Mi	RESIDUAL Flow 41 41 ii) to the actual	STA Aft	ATIC 62 61
3. 4. 13.2.5:Ann Note: First St between city s LAST WATER THIS WATER Record the Time static pressur Note: A satisf	R FLOW R FLOW e taken for actory dr	ain DRA ssure read: d system ri TEST LO TEST_ TEST_ or the supp the main dr. rain test de	IN TEST AS ing may be high ser. CATION SIZ RISER RISER ly water press ain valve is coes not necess	r SPRINK gh due to ch ZE PIPE 1" 1" ure to return ompletely cl arily indica	LER RISE neck valves STATIC Before 74 72 n (stabilized osed: 0 Minus an unobst	RESIDUAL Flow 41 41 di)to the actual n	STA Aft	ATIC cer 62 61 or supply
3. 4. 13.2.5:Ann Note: First St between city s LAST WATER THIS WATER Record the Time static pressur Note: A satisf	nual M latic pre upply and R FLOW R FLOW e taken for e after to actory dr	ain DRA ssure read: system ri. TEST LO TEST_ TEST_ or the supp the main dr. rain test de	IN TEST AS ing may be high ser. CATION SIZE RISER RISER ly water pressed ain valve is composed to be seen to	r SPRINK gh due to ch ZE PIPE 1" 1" ure to return ompletely cl arily indica	LER RISE neck valves STATIC Before 74 72 n (stabilized cosed: 0 Minus unobstice an unobstice)	RESIDUAL Flow 41 41 di)to the actual n5 Secureted passage test gauge	STA Aft	ATIC cer 62 61 or supply
3. 4. 13.2.5:Ann Note: First St between city s LAST WATER THIS WATER Record the Time static pressur Note: A satisf	nual M natic pre upply and R FLOW R FLOW e taken for e after t actory dr ge mai year i	ain DRA ssure read: d system ri TEST LO TEST_ TEST_ or the supp the main dra ain test do ntenanc nternal	IN TEST AS ing may be high ser. CATION SIZE RISER RISER ly water presso ain valve is coes not necess e: Date la Maintenan	T SPRINK The due to che The due to return ompletely che The due to c	LER RISE neck valves STATIC Before 74 72 n (stabilized osed: 0 Minte an unobsticed with done	RESIDUAL Flow 41 41 ii) to the actual n	STA Aft	ATIC cer 62 61 or supply
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P.O. BOX 46121

Baton Rouge La. 70895 Phone (225) 275-6212

REPORT OF INSPECTION WATER BASED FIRE PROTECTION SYSTEM

REPORT TO: FELICIANA FORENSIC FACILITY LOCADDRESS: P. O. BOX 888	4448 HWY 951 CATION: BIENVILLE
CITY: JACKSON STAPE LA ZIP:	ECTOR: Carl Price
SIGNATURE:	
INSPECTION FREQUENCY: MONTHLY_X_ QUARTER	RLY ANNUAL
ANNUAL INSPECTION DONE "NOTE" This inspection and test of the spr based on NFPA 25 A visual examination to ver be in operating condition and is free of phy necessary maintenance is provided by t representative. All chapter references below	E IN: November inkler system was done rify that it appears to sical damage. All other the owner's qualified
Sprinkler supply gauge Sprinkler system gauge	psi <u>43</u> psi <u>46</u>
TEST AND INSPECTIONS Done per NFPA 25-2011;	
System in service on inspection: 13.3.2.1.1 Sprinkler control valves locked/t Tamper Switch free of damage. 13.3.3.5 supervisory switches tested:	<u>X</u>
13.2.3 Control valves accessible: 13.4.1.1 Alarm check valve exterior free of 13.4.1.1 Trim piping leak tight: 13.4.1.1 Trim valves in appropriate position 13.7.1 Is the Fire Dept Connection: plainly coupling free: caps in place:	X
4.6.1 Exterior alarms properly identified: 4.6.1 Exterior alarms appear operational: 13.2.6.2 Interior alarms appear operational: 5.2.1.3 Extra heads in spare head cabinet: 5.4.1.4.1 Heads appear of proper temperature 5.2.1.3 Head wrench for each type of head:	X
5.3.1.1.1 Standard head less than 50 year: 5.2.5 Wet pipe areas appear properly heated: 5.2.7 Hydraulic nameplate attached: 13.2.5 Main drain flow test with 2 inch val 5.3.3.2 Water flow switch free of damage. 5.3.3.1 Time to ring from alarm check valve	X
5.3.3.2 Time to ring alarm from flow switch Did alarm supervisory company receive signa	min. 5 Sec. 1 properly:
5.2.4.1 Gauge appear to operate properly: 5.2.5 Prior to freezing season, owner is respective to secure condition and properly here.	ponsible for Bldg. to
5.2.3.1 Visual inspection: hanger/seismic br and secure:	acing appear attached
5.2.2 Visual inspection: "exposed" piping app	pear in good condition:
5.2.2.1 Piping appears free of mechanical dam	mage: X

5.2.2.1 Pipi 5.2.2.1 Pipi 5.2.2.1 Pipi 5.2.2.2 Pipi 5.2.1.1.1 Sp 5.2.1.1.1 Sp 5.2.1.1.1 Sp	ng appears ng appears ng appears rinklers a	s free of s properly s free of appear fre appear pro	corrosio aligned external e of cor perly or	: loads: rosion: ientated	X X X X X : X erial:	I/A FAIL
5.2.1.2 Spri	nkler spra	y pattern	s appear	free of	obstructi	ons:
ANNUAL TESTI 13.3.4.1 Con 13.3.3.1 Con to 5.3.4 Antifr	NG AND MAI trol valve trol valve open posit	NTENANCE lubricat operated ion: ion check	TASK: ed: to clos	ed posit ovide ad	$\frac{X}{\text{ion and re}}$ equate free	cturned
MAKE	GLOBE	VALVE INF	0			
MODEL	CHECK					
SIZE	1"		_DATE			
NUMBER OF VA 1. CITY 2. SYSTEM CO		# OF VAL			D	
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl	control Main DRA pressure read y and system ri	ing may be hid ser.	T SPRINK	LER RISE	and backflow d	
3. Sectional 4. Pump 13.2.5:Annua Note: First Static	control Main DRA pressure read y and system ri	AIN TEST A	T SPRINK	LER RISE	R and backflow do RESIDUAL Flow	^{evices} STATIC After
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl LAST WATER F	control Main DRA pressure read y and system ri TEST LO	IN TEST A ing may be his.ser.	T SPRINKI gh due to ch ZE PIPE	LER RISE Beck valves of STATIC Before 46	RESIDUAL Flow 38	STATIC After 42
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl	control Main DRA pressure read y and system ri TEST LO	IN TEST A ing may be hid ser. CATION SI	T SPRINKI gh due to ch ZE PIPE	LER RISE	RESIDUAL Flow	STATIC After
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl LAST WATER F	control Main DRA pressure read y and system ri TEST LO LOW TEST LOW TEST ten for the suppressure the main dr	AIN TEST AI ing may be hid ser. CATION SI RISER RISER cly water press	T SPRINKI gh due to ch ZE PIPE 2" 2" ure to return	LER RISE ack valves of the state of the sta	RESIDUAL Flow 38 38	STATIC After 42 43 city or supply
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl LAST WATER F THIS WATER F. Record the Time tak static pressure af	control I Main DRA pressure read y and system ri TEST LO LOW TEST LOW TEST ten for the supp ter the main dr ry drain test of	AIN TEST AGENCY AND TEST AGENC	T SPRINKI gh due to ch ZE PIPE 2" 2" ure to return completely clarily indicates ast teste	LER RISE Neck valves of STATIC Before 46 46 46 osed: 0 Min te an unobst	RESIDUAL Flow 38 38 38 38 38 38 1) to the actual	STATIC After 42 43 city or supply
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl LAST WATER F THIS WATER F. Record the Time tak static pressure af Note: A satisfacto 5.3.2 Gauge	control I Main DRA pressure read y and system ri TEST LO LOW TEST LOW TEST ten for the suppressure the main dra ry drain test of maintenance internal I Fast responsible temp andard spre	RISER RISER RISER Coly water press ain valve is colors not necess ce: Date 1 nspection NUAL SPRIM nse Date: date: inkler da sprinkler	T SPRINKS gh due to ch ZE PIPE 2" 2" ure to return completely clarily indical ast test of Pipis	STATIC Before 46 46 (stabilized osed: 0 Min te an unobsted with and done.	RESIDUAL Flow 38 38 38 38 38 38 1) to the actual	STATIC After 42 43 city or supply
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl LAST WATER F THIS WATER F Record the Time tak static pressure af Note: A satisfacto 5.3.2 Gauge 14.2 5 year 5.3.1.1.2 5.3.1.1.1.3 5.3.1.1.5 Dr	control I Main DRA pressure read y and system ri TEST LO LOW TEST LOW TEST ten for the suppressure the main dra ry drain test of maintenance internal I Fast responsible temp andard spre	RISER RISER RISER Coly water press ain valve is colors not necess ce: Date 1 nspection NUAL SPRIM nse Date: date: inkler da sprinkler	T SPRINKS gh due to ch ZE PIPE 2" 2" ure to return completely clarily indical ast test of Pipis	STATIC Before 46 46 (stabilized osed: 0 Min te an unobsted with and done.	RESIDUAL Flow 38 38 38 1) to the actual 5 Sec. ructed passage test gauge N/A	STATIC After 42 43 city or supply
3. Sectional 4. Pump 13.2.5:Annua Note: First Static between city suppl LAST WATER F THIS WATER F Record the Time tak static pressure af Note: A satisfacto 5.3.2 Gauge 14.2 5 year 5.3.1.1.2 5.3.1.1.1.3 5.3.1.1.5 Dr	control I Main DRA pressure read y and system ri TEST LO LOW TEST LOW TEST ten for the suppressure the main dra ry drain test of maintenance internal I Fast responsible temp andard spre	RISER RISER RISER Coly water press ain valve is colors not necess ce: Date 1 nspection NUAL SPRIM nse Date: date: inkler da sprinkler	T SPRINKS gh due to ch ZE PIPE 2" 2" ure to return completely clarily indical ast test of Pipis	STATIC Before 46 46 (stabilized osed: 0 Min te an unobsted with and done.	RESIDUAL Flow 38 38 38 1) to the actual 5 Sec. ructed passage test gauge N/A	STATIC After 42 43 city or supply

P.O. BOX 46121 Baton Rouge La. 70895 Phone (225) 275-6212

WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: CENTER BLDG.
ADDRESS: P. O. BOX 498 INSPECTOR: Carl Price
CITY: JACKSON STATE LA ZIP: 70748
THE DECEMBER OF THE PROPERTY O
INSPECTION FREQUENCY: MONTHLY QUARTERLY X ANNUAL ANNUAL INSPECTION DONE IN: November
"NOTE" This inspection and test of the sprinkler system was done
based on NFPA 25 A visual examination to verify that it appears to
be in operating condition and is free of physical damage. All other
necessary maintenance is provided by the owner's qualified
representative. All chapter references below refer to NFPA 25 2014
Sprinkler supply gauge psi_62_
Sprinkler system gauge psi 132
YES N/A NO
QUARTERLY TEST AND INSPECTIONS:
System in service on inspection: X
13.3.2.2 Sprinkler control valves locked/tamper open:
13.3.3.5 Supervisory switches tested: X
13.3.3.5 Supervisory switches tested: X
13.2.3 Control valves accessible: X
13.4.1.1 Alarm check valve exterior free of damage: X 13.4.1.1 Trim piping leak tight: X
13.4.1.1 Trim valves in appropriate position:
13.7.1 Fire Department Connection plainly visible: accessible:
coupling free: caps in place: X
5.3.3.1 Exterior alarms appear operational:
13.2.6.2 Interior alarms appear operational: 5.4.1.5.4 Extra heads in spare head cabinet: 5.4.1.5.1 Heads appear of proper temperature: 5.4.1.5.5 Head wrench for each type of head: 5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: X X
5.4.1.5.4 Extra heads in spare head cabinet: X
5.4.1.5.1 Heads appear of proper temperature: X
5.4.1.5.5 Head wrench for each type of head: X
5.3.1.1.1 Standard head less than 50 year: 4.1.2 Wet pipe areas appear properly heated: X X
5.2.6 Hydraulic nameplate attached: X
5.2.6 Hydraulic nameplate attached: X 13.2.5 Main drain flow test with 1.34inch valve: X 5.3.3.2 Water flow switch operational: X
5.3.3.2 Water flow switch operational: X
5.3.3.1 Time to ring water Gong from check valve. min. N/A sec.
5.3.3.2 Time to ring alarm from flow switchmin. <u>38</u> sec.
Did alarm supervisory company receive signal properly:
$\frac{X}{Y}$
5.2.4.1 Gauge appear to operate properly: 4.1.2 Prior to freezing season, owner is responsible for Bldg.
to be in secure condition and properly heated: X
5.2.3 Visual inspection: hanger/seismic bracing appear attached
and secure:
5.2.2 Visual inspection: "exposed" piping appear in good condition
5 2 2 1 Pining appears free of mechanical damage: X

P.O. BOX 46121 Baton Rouge La. 70895 Phone (225) 275-6212

WORK ORDER

DATE: 8-24-2023	LOCATION OF INSPECTION
REPORT : Concept Electronics Inc.	EAST LA STATE HOSPITAL
ADDRESS: 6243 Renoir Ave	P.O. BOX 498
CITY: Baton Rouge	Jackson, La. 70748
STATE LA ZIP: 70806	

JOB

Quarterly Inspection on 20 wet sprinkler systems. Systems left in service with control valves open.

"NOTE" This inspection of the sprinkler system was done as per NFPA 25 A visual examination to verify that it appears to be in operating condition and is free of physical damage. annual test done limited to Main drain flow, test water bell, make sure control vales are open. All other necessary maintenance (daily, weekly, monthly, quarterly, semiannual, 5 year,) is provided by the owner's qualified representative

Reports have been left with the customer and at the sprinkler riser. Any additional copies requested after date of inspection may require a process fee.

CUSTOMER SIGNATURE	
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Date of Visit: 68/28/22

Date of VISIL 08/28/23	Job Numb	er:	Page 1 of
	GENERAL INF	FORMATION	
Service Organization: Name: Concept Electronics Inc. Address: 6243 Renoir Street		Protected Property: Facility Name: ELMHS - ITU Address: Hwy lo	
City: <u>Baton Rouge</u> S Phone: <u>(225) 9278614</u> License No: <u>F44</u> UL Certification No:		City: Jackson State: La Phone: (225) 434-0530 Customer Contact: Brandi	Zip: 70748
Monitoring Entity: Name: Concept Clecks: Contact: Phone: (800)852 - 2902	nics	Authority Having Jurisdiction: Agency: LSFM Contact: Phone: (225) 925-491	
Acc Ref No:	PRE-TEST IN	FORMATION	
Pre-Test Status: Normal	Abnormal (explain)		
Pre-Test Notification: Monitoring Entity Building Occupants Building Management Other	☐ Yes	Name Cencept All All	Time
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection Bi-Monthly Inspection Quarterly Test	☐ Semi-Annual Inspections ☐ Semi-Annual Tests & Inspections ☐ Annual Tests & Maintenance ☐ Fire Drill	Percentage of Devices Tested: 10% 25% 50% 100% 1 Device Per Zone Other	



Date of Visit: 08/28/23

Job Number:

Page 1 of

00/20/25		000 1101110		ragero
		GENERAL INF	ORMATION	The Control of the Co
Service Organization: Name: Concept Electronics Inc.			Protected Property: Facility Name:E(MHS - (1 edarview
Address: 6243 Renoir Street			Address: Hand In	
	24-4	70000	Address: Hwy 10 City: Inc.Kson State	10 - 70700
City: Baton Rouge				
Phone: (225) 9278614			Phone: (225) 634-0530	
License No: F44			Customer Contact: Brandi	
UL Certification No:				
Monitoring Entity:			Authority Having Jurisdiction:	
Name: Concept Fledron Contact:	いてら		Agency: State of Louisiana of	lice of tak fire mursty
Contact:			Contact	
Phone: (800) 852-2902			Phone: (225)925-491/	
Acc Ref No:			Thome. The state of the	
Ace Nei No.				
Pre-Test Status: Normal		PRE-TEST INF	ORMATION	And the same of th
Pre-Test Notification:			Name	Time
Monitoring Entity	Yes	□ No	1	
Building Occupants	□ Yes	□ No	AV	
Building Management	☑ Yes	□ No	All	
Other	🗆 Yes	□ No		
Service Performed:			Percentage of Devices Tested:	
☐ Weekly Tests & Inspection	☐ Semi-Annu	al Inconstions	□ 10%	
		iai inspections		
☐ Monthly Tests & Maintenance		al Tests & Inspections	□ 25%	
	☐ Semi-Annu		□ 25% □ 50%	
☐ Monthly Tests & Maintenance	☐ Semi-Annu	al Tests & Inspections	A TOTAL CONTINUES	3.
☐ Monthly Tests & Maintenance ☐ Monthly Inspection	Semi-Annu	al Tests & Inspections	□ 50%	,



Date of Visit: 08/29/23		Job Num	ber;	Page 1 of
Carrier House and the same		GENERAL IN	FORMATION	
	State: LA Zi	ip: _70806	Protected Property: Facility Name: ELMHS - Oc Address: Hwy to City: Tickson State: I Phone: (225) 634-0530 Customer Contact: Brandi Authority Having Jurisdiction: Agency: LS FM	
		PRE-TEST IN	FORMATION	
Pre-Test Status: Normal				
Pre-Test Notification: Monitoring Entity Building Occupants Building Management Other	☑ Yes □ Yes ☑ Yes	No	Name Concept Ail Ail	Time
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection Bi-Monthly Inspection Quarterly Test	☐ Semi-Annual Ins☐ Semi-Annual Te☐ Annual Tests &☐ Fire Drill	ests & Inspections	Percentage of Devices Tested: 10% 25% 50% 100% 1 Device Per Zone	

Other ____



Date of Visit: 8/28/23

9 00123		JOD INGIN	bei.	Page 1 of
	Same who	GENERAL IN	FORMATION	1
Service Organization:		-	Protected Property:	
Name: Concept Electronics Inc.			Facility Name: ELMHS -	Mandin
Address: 6243 Renoir Street			Address: Hunt 10	Projectic
City: Baton Rouge	State: LA	Zip: 70806	Facility Name: ELMHS - Address: Huy 10 City: JackSon State:	La 70740
Phone: (225) 9278614			Phone: (225) 65-66 C	74_0070
License No: F44			Customer Contact: Brandi	57-030
UL Certification No:			Customer Contact. Driver	
Monitoring Entity:			A shade the trade to the trade	
Name: Concept Ele	chours		Authority Having Jurisdiction: Agency: Stark of Louisian O	m. Idl E Mid
Contact:	Circinos		Contact:	thice of Stage the Marsha
Name: Concept E/e Contact: Phone: (800) 852-2902			Phone: (225) 925 - 4911	
Acc Ref No:			Phone: (225) 125- 1(1)	
Pre-Test Status:	□Ab	PRE-TEST IN	FORMATION	A CONTRACTOR OF THE CONTRACTOR
Pre-Test Notification:			Name	Time
Monitoring Entity	☑ Yes	□ No	Corent	Time
Building Occupants	☐ Yes	□ No	AII	
Building Management	Yes	□ No	Ald	
Other	🗆 Yes	□ No _		
Service Performed:			_	
☐ Weekly Tests & Inspection	☐ Semi-Annu	al Inspections	Percentage of Devices Tested:	
☐ Monthly Tests & Maintenance		al Tests & Inspections	D25%	
☐ Monthly Inspection		sts & Maintenance	□ 50%	
☐ Bi-Monthly Inspection	☐ Fire Drill		□ 100%	
Quarterly Test			☐ 1 Device Per Zone	
			Other	



Date of Visit: 08/28/23		Job Numb	er:	Page 1 of
57		GENERAL IN	FORMATION	7
Service Organization: Name: Concept Electronics Inc. Address: 6243 Renoir Street City: Baton Rouge S Phone: (225) 9278614 License No: F44 UL Certification No: Monitoring Entity: Name: Concept Flection Contact: Phone: (200) \$52-2902 Acc Ref No:	State: <u>LA</u> Zip	70806	Address: Hwy 10 City: Jackson S Phone: (225)634-083 Customer Contact: Brand Authority Having Jurisdiction: Agency: State of Louisi	and office of State Five Marsh
Pre-Test Status: Normal Pre-Test Notification:	☐ Abnorma	PRE-TEST INI	FORMATION Name	Time
Monitoring Entity	☑ Yes I	□ No _	Concept	
Building Occupants	☑ Yes I	□ No	AIL	
Building Management	☐ Yes I	□ No	All	
Other		□ No		
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance	☐ Semi-Annual Ins		Percentage of Devices Tested: ☐ 10% ☑ 25%	
☐ Monthly Inspection	☐ Annual Tests & I	•	☐ 50%	
☐ Bi-Monthly Inspection	☐ Fire Drill		□ 100%	
Quarterly Test	4 7 1 10 10 10 10 10 10 10		☐ 1 Device Per Zone	
= 			Other	



Date of Visit: 09/28/23		Job Numb	er:	Page 1 of
E	described with	GENERAL INF	FORMATION	Manual Manual San
Service Organization: Name: Concept Electronics Inc. Address: 6243 Renoir Street City: Baton Rouge St Phone: (225) 9278614 License No: F44 UL Certification No: Monitoring Entity: Name: Concept Electronics Contact: Phone: (800) 852-2902 Acc Ref No:	\$		Protected Property: Facility Name: ELMHS - E Address: Hwy 10 City: Jackson State: Phone: (225) 1034 - 0530 Customer Contact: Brandi Authority Having Jurisdiction: Agency: LSFM Contact: Phone: (225) 925 - 491	
Pre-Test Status: Normal	☐ Abnorma	PRE-TEST INF	ORMATION	the state of the s
Pre-Test Notification:	LI Abiloinia	ar (explain)	Name	Time
Monitoring Entity	☐ Yes [□No	Carcept	Time
Building Occupants	☑ Yes [□ No	Ail	
Building Management	☑ Yes [□ No	41	
Other		□ No-		
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection	☐ Semi-Annual Ins ☐ Semi-Annual Tests & I	sts & Inspections	Percentage of Devices Tested: ☐ 10% ☐ 25% ☐ 50%	



Date of Visit: 08/28/23 Job Number: Page 1 of **GENERAL INFORMATION** Service Organization: Protected Property: ELMHS-2008ldg Name: Concept Electronics Inc. Facility Name: Address: 6243 Renoir Street Address: Hwy 10 City: Trckson State: La Zip: 70740 City: Baton Rouge State: LA Zip: 70806 Phone: (225) 9278614 Phone: (225)634-0530 License No: F44 Customer Contact: Brandi UL Certification No: Monitoring Entity: **Authority Having Jurisdiction:** Name: Concept Flectronics Contact: Phone: (100) 852 - 2962 Phone: (225)925-491 Acc Ref No: _ PRE-TEST INFORMATION Normal Pre-Test Status: ☐ Abnormal (explain) Pre-Test Notification: Name Time 14 Yes ☐ No Monitoring Entity **Building Occupants** 1 Yes ☐ No Yes **Building Management** ☐ No Other ☐ Yes ☐ No Service Performed: Percentage of Devices Tested: ☐ Weekly Tests & Inspection ☐ Semi-Annual Inspections □ 10% ☐ Semi-Annual Tests & Inspections 25% ☐ Monthly Tests & Maintenance ☐ Monthly Inspection ☐ Annual Tests & Maintenance □ 50% ☐ Bj-Monthly Inspection ☐ Fire Drill □ 100%

☐ 1 Device Per Zone

☐ Other

Comments:

Quarterly Test



Comments:

Fire Alarm Inspection Report

Date of Visit: 08/28/23		Job Numbe	er:	Page 1 of
t	Burney St.	GENERAL INF	ORMATION	Now West
Service Organization: Name: Concept Electronics Inc. Address: 6243 Renoir Street City: Baton Rouge St Phone: (225) 9278614 License No: F44 UL Certification No:	ate: LA	Zip: _70806	Protected Property: Facility Name: ELMHS- Address: Huy 10 City: Jackson State: Phone: (225)(434-0530 Customer Contact: Brandi	La zip: 70748
Monitoring Entity: Name:	nes		Contact: Phone: (225) 925 - 491(
Pre-Test Status: Normal	Abnor	rmal (explain)		
Pre-Test Notification: Monitoring Entity Building Occupants Building Management Other	Yes Ves Ves Ves	No	Name A. Concept Au Aul	Time
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection Bi-Monthly Inspection Guarterly Test	Semi-Annual Semi-Annual Annual Tests Fire Drill	Tests & Inspections	Percentage of Devices Tested: 10% 25% 50% 100% 1 Device Per Zone Other	



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Service Organization: Name: Concept Electronics Inc. Address: 6243 Renoir Street City: Baton Rouge			300 Numb	Per.	Page 1 01
Name: Concept Electronics Inc. Address: 6243 Renoir Street City: Baton Rouge			GENERAL IN	FORMATION	. The same have the same of th
Address 6243 Renoir Street City Baton Rouge			1		
Phone: (225) 9278614 License No: F44 UL Certification No: Monitoring Entity: Name: Concept Electrones Contact: Phone: (205) 852-2902 Acc Ref No: PRE-TEST INFORMATION PRE-TEST INFORMATION PRE-TEST INFORMATION Pre-Test Status: Normal Abnormal (explain) Pre-Test Notification: Monitoring Entity Wes No Pill Building Occupants Building Management Other Yes No Service Performed: Semi-Annual Inspections Monitoring Entity Pre-Test & Inspection Pre-Test & Inspection Pre-Test Status: No Pill Monitoring Entity Pre-Test Notification: Name Time Pre-Te					
Phone: (225) 9278614 License No: F44 UL Certification No: Monitoring Entity: Name: Concept Electrones Contact: Phone: (205) 852-2902 Acc Ref No: PRE-TEST INFORMATION PRE-TEST INFORMATION PRE-TEST INFORMATION Pre-Test Status: Normal Abnormal (explain) Pre-Test Notification: Monitoring Entity Wes No Pill Building Occupants Building Management Other Yes No Service Performed: Semi-Annual Inspections Monitoring Entity Pre-Test & Inspection Pre-Test & Inspection Pre-Test Status: No Pill Monitoring Entity Pre-Test Notification: Name Time Pre-Te				Address: Hwy 10	
Phone: (225) 9278614 License No: F44 UL Certification No: Monitoring Entity: Name: Concept Electrones Contact: Phone: (205) 852-2902 Acc Ref No: PRE-TEST INFORMATION PRE-TEST INFORMATION PRE-TEST INFORMATION Pre-Test Status: Normal Abnormal (explain) Pre-Test Notification: Monitoring Entity Wes No Pill Building Occupants Building Management Other Yes No Service Performed: Semi-Annual Inspections Monitoring Entity Pre-Test & Inspection Pre-Test & Inspection Pre-Test Status: No Pill Monitoring Entity Pre-Test Notification: Name Time Pre-Te				City: Jackson State:	La Zip: 70748
License No: F44 UL Certification No: Monitoring Entity: Name:	Phone: (225) 9278614				
Monitoring Entity: Name:	License No: F44				
Monitoring Entity: Name: Concept Electronics Agency: LSFM Contact: Phone: (QCD) \$52-2902 Phone: (225) 925-494 Acc Ref No: PRE-TEST INFORMATION Pre-Test Status: Mormal Abnormal (explain) Pre-Test Notification: Name Time Monitoring Entity Ves No Pil Building Occupants Ves No Pil Building Management Ves No Pil Other Yes No Pil Service Performed: Percentage of Devices Tested: Weekly Tests & Maintenance Semi-Annual Tests & Inspections 25% Monthly Inspection Annual Tests & Maintenance 50% Bi-Monthly Inspection Fire Drill 100% Gourterly Test 1 Device Per Zone	UL Certification No:				
Name Concept Flectron Ls	Monitoring Entity:			Authority Union Installation	
Pre-Test Status:	Name: Concept E	lechon ze		1	
Pre-Test Status:	Contact	CETTOTICS			
Pre-Test Status:	Phone: (0/2-) 457-20-7				
Pre-Test Status:				Phone: (225) 725-474	
Pre-Test Status: Normal Abnormal (explain) Pre-Test Notification: Name Time Monitoring Entity Yes No All Building Occupants Yes No All Building Management Yes No All Other Yes No All Service Performed: Percentage of Devices Tested: Weekly Tests & Inspection Semi-Annual Inspections 10% Monthly Inspection Annual Tests & Maintenance 50% Bi-Monthly Inspection Fire Drill 100% Guarterly Test 1 Device Per Zone	ACC Ref No:				
Pre-Test Notification: Monitoring Entity Building Occupants Building Management Other Yes No Percentage of Devices Tested: Weekly Tests & Inspection Monthly Inspection Bi-Monthly Inspection Fire Drill Time Time Time Time Time Time Time Time Percentage Percentage Time Percentage Percentage Time Time Time	Pre-Test Status:	∏ Abnor		FORMATION	176
Monitoring Entity Building Occupants Yes No Building Management Yes No Other Yes No Percentage of Devices Tested: Weekly Tests & Inspection Monthly Tests & Maintenance Semi-Annual Tests & Inspections Monthly Inspection Annual Tests & Maintenance Bi-Monthly Inspection Fire Drill Occupants No Percentage of Devices Tested: 10% 10% 25% 100%	Pre-Test Notification:	_		Name	Time
Building Occupants Building Management Other Yes No Percentage of Devices Tested: Weekly Tests & Inspection Monthly Tests & Maintenance Semi-Annual Tests & Inspections Monthly Inspection Annual Tests & Maintenance Bi-Monthly Inspection Fire Drill Ouarterly Test 1 Device Per Zone	Monitoring Entity	☑ Yes	□ No	1	
Building Management Other Yes No Percentage of Devices Tested: Weekly Tests & Inspection Monthly Tests & Maintenance Semi-Annual Tests & Inspections Monthly Inspection Annual Tests & Maintenance Bi-Monthly Inspection Fire Drill Jovice Per Zone	Building Occupants	⊡Yes	□ No		
Service Performed: Weekly Tests & Inspection Semi-Annual Inspections 10% Monthly Tests & Maintenance Semi-Annual Tests & Inspections Monthly Inspection Annual Tests & Maintenance Si-Monthly Inspection Fire Drill 100% Quarterly Test	Building Management	☑ Yes	□ No		
□ Weekly Tests & Inspection □ Semi-Annual Inspections □ 10% □ Monthly Tests & Maintenance □ Semi-Annual Tests & Inspections □ 25% □ Monthly Inspection □ Annual Tests & Maintenance □ 50% □ Bi-Monthly Inspection □ Fire Drill □ 100% □ Quarterly Test □ 1 Device Per Zone	Other		□ No		
Other	☐ Weekly Tests & Inspection ☐ Monthly Tests & Maintenance ☐ Monthly Inspection ☐ Bi-Monthly Inspection	☐ Semi-Annual ☐ Annual Tests	Tests & Inspections	□ 10% □ 25% □ 50% □ 100%	
	The state of the s			Other	



Date of Visit: 08/29/23		Job Numb	er:	Page 1 of
The same services	A CONTRACTOR ACCURA	GENERAL IN	FORMATION	A
UL Certification No: Monitoring Entity: Name: Concept El Contact: Phone: (800) 852-2902	cctronics		Address: Huy 10 City: Jackson State: Phone: (2251134-0530) Customer Contact: Brandi Authority Having Jurisdiction: Agency: LSFM	La zip: 70748
Acc Ref No:	The second second second	PRE-TEST IN	FORMATION	
Pre-Test Status: Normal Pre-Test Notification:	☐ Abnor	mal (explain)		
Monitoring Entity	□ Yes	□ No	Concept	Time
Building Occupants	□ Yes	□ No	n //	
Building Management	☐ Yes	□ No	n II	
Other	Yes	□ No		
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection Bi-Monthly Inspection	Semi-Annual I Semi-Annual I Annual Tests	Tests & Inspections	Percentage of Devices Tested: 10% 25% 50% 100%	
Quarterly Test			☐ 1 Device Per Zone	
			Other	



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		GENERAL IN	FORMATION		1
Service Organization: Name: Concept Electronics Inc.			Protected Property: Facility Name: ELMH5 - G	avouphor	ne 99
Address: 6243 Renoir Street			Address: Hwylo	-	
City: Baton Rouge S	tate: LA	Zip: 70806	City: Jackson State:	La	Zip: 70798
Phone: _(225) 9278614		The second secon	Phone: (225) 634-6538		
License No: F44			Customer Contact: Brandi		
UL Certification No:			Customer Contact.		
Monitoring Entity:					
			Authority Having Jurisdiction:		
Name: Concept Electric	mics		Agency: LSFM		
Contact:			Contact:	-	
Phone: (800)852-2702			Phone: (225) 925-494		
Acc Ref No:					
Pre-Test Status: Normal	□Abr	PRE-TEST INF	FORMATION		
Pre-Test Notification:			Name		Time
Monitoring Entity	∇ Yes	□ No	Concept		Time
Building Occupants	Yes	□ No	All		
Building Management	Yes	□ No	All		
Other	☐ Yes	□ No			
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection		al Inspections al Tests & Inspections ts & Maintenance	Percentage of Devices Tested: 10% 25% 50%		
☐ Bi-Monthly Inspection	☐ Fire Drill		□ 100%		
Quarterly Test			☐ 1 Device Per Zone		
			Other		



Date of Visit	08/29/23
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		GENERAL IN	-ORMATION	A
Service Organization:		1	Protected Property:	
Name: Concept Electronics Inc.			Facility Name: ELMHS-G	rouphome 165
Address: 6243 Renoir Street			Address: Hwy 10	•
City. Baton Rouge S	state: LA	Zip: 70806	City: Jackson State:	La Zip: 70748
Phone: (225) 9278614			Phone: (225)634-0530	
License No: F44			Customer Contact:	
UL Certification No:				
Monitoring Entity:			Authority Having Jurisdiction:	
Name: Concept Uc	ectronics		Agency: LSFM	
Contact:				
Name: Concept Uc Contact: Phone: (900) 852 - 2902 Acc Ref No:			Phone: (225) 925-4911	
Acc Ref No:				
Pre-Test Status:	☐ Ab	normal (explain)		
Pre-Test Notification:	_		Name	Time
Monitoring Entity	Yes	□ No	Concept	
Building Occupants	Yes	□ No _	Au	
Building Management	Yes	□ No	Au	
Other		□ No _		
Service Performed: Weekly Tests & Inspection		ual Inspections	Percentage of Devices Tested:	
☐ Monthly Tests & Maintenance ☐ Semi-Annual Tests & Inspections		□ 25%		
☐ Monthly Inspection		sts & Maintenance	□ 50%	
☐ Bi-Monthly Inspection	☐ Fire Drill		☐ 100%	
Quarterly Test			☐ 1 Device Per Zone ☐ Other	



Date of Visit: 8/28/23		Job Nur	mber:	Page 1 of
		GENERAL I	NFORMATION	7
Service Organization: Name: Concept Electronics In Address: 6243 Renoir Street City: Baton Rouge Phone: (225) 9278614 License No: F44 UL Certification No: Monitoring Entity: Name: Cercept Electronics In Acc Ref No:	State: LA		Protected Property: Facility Name:ELMHS - ASS. Address: _Hwy 10 City: _JacksonState:e Phone: _(225)634-0530 Customer Contact: _Brand: Authority Having Jurisdiction: Agency: Stake of Louisiana Office Contact: Phone: _(225)925-4911	La Zip: 70748
Pre-Test Status: ☑ Normal		PRE-TEST IN	FORMATION	
Pre-Test Notification:			Name	Time
Monitoring Entity	Yes	□ No	Concept	
Building Occupants		□ No	AU	
Building Management	Yes	□ No	All	
Other		□ No		
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection Bi-Monthly Inspection		al Inspections al Tests & Inspections s & Maintenance	Percentage of Devices Tested: ☐ 10% ☐ 25% ☐ 50% ☐ 100%	
Quarterly Test			1 Device Per Zone	
			Other	



Date of Visit: 10/27/2022

Job Number: 93990

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		GENERAL IN	FORMATION		
Service Organization: Name: Concept Electronics Inc. Address: 6243 Renoir Street			Protected Property: Facility Name: _ELMHS - ITU B Address: _Hwy 10	2.00	
City: Baton Rouge St Phone: (225) 927-8614 License No: F44 UL Certification No:			City:Jackson Star Phone:() Customer Contact:William Lill		
Monitoring Entity: Name: Design Contact: Phone: (800) 852-2902 Acc Ref No: C7-5602			Authority Having Jurisdiction: Agency: LASFM Contact:		
		PRE-TEST IN	FORMATION		
Pre-Test Status: Normal Pre-Test Notification: Monitoring Entity Building Occupants Building Management Other	⊠ Yes ⊠ Yes ⊠ Yes	No No No No No No No No	Name Acadian Staff Staff	900 900 900	Time
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection Bi-Monthly Inspection Quarterly Test	☐ Semi-Annual Ir☐ Semi-Annual T ☐ Semi-Annual T ☑ Annual Tests & ☐ Fire Drill	nspections ests & Inspections	Percentage of Devices Tested: 10% 25% 50% 100% 1 Device Per Zone Other		



Manufacturer: Edwards			SYSTEMI	NFORMATION			
Hardwired	Manufacturer: _Edwards		Model No:	IO-500	UL Labeled	M Yes	□No
DC		Circuit					
Combination of Both		☐ IDC		•			
Transmission Type:	Combination of Both	⊠ slc	Class B			2021	
Reverse Polarity RF Other (Specify)		NAC	Class B				
Reverse Polarity RF	Transmission Type:	☐ McCullogh		Multiplex	⊠ Digital		
SYSTEM TEST AND INSPECTION I. Main Control Panel A. Primary Power Supply: 1. Primary Voltage Reading: 1. Location of Disconnect: 1. Primary Oldisone Reading: 1. Location of Disconnect: 1. Primary Voltage Reading: 1. Location of Disconnect: 1. Panel XL, Ckt 23 1. Is disconnect locked out? 1. So No Unknown 1. Is circuit dedicated? 1. Sy Yes No Unknown 1. Is circuit dedicated? 1. Pluse Circuit Breaker Rating 20A 2. Secondary (Standby) 2. Battery Supervision Pass Pail 3. Battery Supervision Pass Pail 4. Amp Hour Rating: 4. Amp Hour Rating: 5. Oher Pass 5. Charging Circuit Voltage: 6. Discharge Test 6. Discharge Test 7. Battery Voltage Level: 7. Pass 8. Discharge Test 8. Battery Voltage Level: 8. Battery Voltage Level: 9. Pass 8. Discharge Test 8. Battery Voltage Level: 9. Pass 8. Discharge Test 8. Battery Voltage Level: 9. Pass 9. Discharge Test 8. Battery Voltage Level: 9. Pass 9. Discharge Test 8. Battery Voltage Level: 9. Pass 9. Discharge Test 8. Battery Voltage Level: 9. Pass 9. Discharge Test 8. Battery Voltage Level: 9. Pass 9. Discharge Test 8. Battery Voltage Level: 9. Pass 9. Discharge Test 9. Discharge Tes		Reverse Polari	ty 🗆	RF			
I. Main Control Panel A. Primary Power Supply: 1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Is dedicated? Yes	Comments:						
I. Main Control Panel A. Primary Power Supply: 1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Is disconnect locked out? So ricuit dedicated? Yes No Unknown							
I. Main Control Panel A. Primary Power Supply: 1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Is disconnect locked out? So ricuit dedicated? Yes No Unknown	•						
A. Primary Power Supply: 1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Is disconnect locked out? Secondary (Standby) Battery Condition (Visual) Battery Supervision Amp Hour Rating: Amp Hour Rating: Dry Cell Nickel Cadmium Sealed Lead Acid Lead Acid Lead Acid Other Charging Circuit Voltage: Charging Circuit Voltage: Battery Voltage Level: Battery Voltage Level: Battery Voltage Level: Battery Voltage Level: Pass D. Generator Yes No Dedicated C. UPS Yes No Dedicated J. Other							
I. Main Control Panel A. Primary Power Supply: 1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Is disconnect locked out? So ricuit dedicated? Yes No Unknown							
I. Main Control Panel A. Primary Power Supply: 1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Is disconnect locked out? So ricuit dedicated? Yes No Unknown							
I. Main Control Panel A. Primary Power Supply: 1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Is dedicated? Yes							
A. Primary Power Supply: 1. Primary Voltage Reading:		SY	STEM TEST	AND INSPECT	TION		
A. Primary Power Supply: 1. Primary Voltage Reading:							
1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Yes No Unknown Is circuit dedicated? Yes No Unknown Fuse Circuit Breaker Rating 20A 2. Secondary (Standby) Battery Condition (Visual) Pass Fail Battery Supervision Pass Fail Amp Hour Rating: Nickel Cadmium Sealed Lead Acid Lead Acid Other Charger Test Charging Circuit Voltage: Battery Voltage Level: Dedicated C. UPS Yes No Dedicated C. Other	I. Main Control Panel						
1. Primary Voltage Reading: Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Yes No Unknown Is circuit dedicated? Yes No Unknown Fuse Circuit Breaker Rating 20A 2. Secondary (Standby) Battery Condition (Visual) Pass Fail Battery Supervision Pass Fail Amp Hour Rating: 7Ah Battery Type: Dry Cell Nickel Cadmium Sealed Lead Acid Lead Acid Other Charger Test Charging Circuit Voltage: Battery Voltage Level: Pass D. Generator Yes No Dedicated C. UPS Yes No Dedicated C. Other	A. Drimani Dawas Com						
1. Primary Voltage Reading: Location of Disconnect: Panel XL_Ckt 23 Is disconnect locked out? Yes No Unknown Is circuit dedicated? Xes No Unknown	A. Primary Power Sup	oly:			Comments		
Location of Disconnect: Panel XL, Ckt 23 Is disconnect locked out? Yes No Unknown Is circuit dedicated? Xyes No Unknown Is circuit dedicated Xyes Xye	Primary Voltage Res	ading: 121VAC			Comments.		
Is disconnect locked out? Yes No Unknown Is circuit dedicated? Xyes No Unknown		1000000000	23	-			
Is circuit dedicated?				nknown	-		
Fuse	Is circuit dedicated?						
2. Secondary (Standby) a. Battery Battery Condition (Visual) Pass Fail Battery Supervision Pass Fail Amp Hour Rating: 7Ah Battery Type: Dry Cell Nickel Cadmium Sealed Lead Acid Lead Acid Other Charger Test Charging Circuit Voltage: Pass Charging Circuit Current: Pass Load Voltage Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Discharge Test		23.00		iidioiiii			
2. Secondary (Standby) a. Battery Battery Condition (Visual) Pass Fail Battery Supervision Pass Fail Amp Hour Rating: 7Ah Battery Type: Dry Cell Nickel Cadmium Sealed Lead Acid Lead Acid Other Charger Test Charging Circuit Voltage: Pass Charging Circuit Current: Pass Load Voltage Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Discharge Test	Fuse	Circuit Breaker	Rating 20A				
Battery Condition (Visual) Pass Fail Battery Supervision Pass Fail Amp Hour Rating: 7Ah Battery Type:							
Battery Condition (Visual) Pass Fail Battery Supervision Pass Fail Amp Hour Rating: 7Ah Battery Type: Dry Cell Nickel Cadmium Sealed Lead Acid Lead Acid Other Charger Test Charging Circuit Voltage: Pass Charging Circuit Current: Pass Discharge Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Discharge Test Dis	2. Secondary (Standby)			-		
Battery Supervision							
Battery Supervision	Bat	tery Condition (Visual)	⊠ Pass [Fail			
Amp Hour Rating:							
Sealed Lead Acid Lead Acid Other Other Scharger Test Charging Circuit Voltage: Charging Circuit Current: Pass Acad Voltage Test Battery Voltage Level: Battery Voltage Level: Pass Acad Voltage Test Battery Voltage Level: Battery Voltage Level: Pass Battery Voltage Level: Pass Battery Voltage Level: Pass Battery Voltage Level: Pass	Am	p Hour Rating:					
□ Other ☑ Charger Test Charging Circuit Voltage: Pass Charging Circuit Current: Pass ☑ Load Voltage Test Battery Voltage Level: ☐ Discharge Test Battery Voltage Level: ☐ Open Circuit Voltage Test Battery Voltage Level: ☐ Dedicated C. UPS ☐ C. UPS Yes ☐ Dedicated ☐ Dedicated ☐ Dedicated	Battery Typ	e: Dry Cell I	Nickel Cadmium				
Charger Test Charging Circuit Voltage: Pass Charging Circuit Current: Pass Load Voltage Test Battery Voltage Level: Battery Voltage Level: Pass Battery Voltage Level: Pass ✓ Open Circuit Voltage Test Battery Voltage Level: Battery Voltage Level: Pass Dedicated		Sealed Lead Acid	d ☐ Lead A	Acid			
Charging Circuit Voltage: Pass Charging Circuit Current: Pass Load Voltage Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Dedicated C. UPS Yes No Dedicated C. UPS Other		Other					
Charging Circuit Current: Load Voltage Test		Test					
			ass				
Battery Voltage Level: Pass Discharge Test			ass				
Discharge Test Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Discharge Test Pass Deficated Dedicated C. UPS Yes No Dedicated d. Other Dedicate							
Battery Voltage Level: Pass Open Circuit Voltage Test Battery Voltage Level: Pass Dedicated C. UPS Yes No Dedicated d. Other			ass				
Open Circuit Voltage Test Battery Voltage Level: Pass b. Generator Yes No Dedicated c. UPS Yes No Dedicated d. Other							
Battery Voltage Level:		그 마는 시장에 가지 하는 것 같아.	ass				
□ b. Generator ☐ Yes ☑ No ☐ Dedicated □ c. UPS ☐ Yes ☑ No ☐ Dedicated ☐ d. Other		STORY POOR STORY STORY STORY					
□ c. UPS □ Yes ☑ No ☐ Dedicated □ d. Other	Batt	ery Voltage Level: P	ass	_			
□ c. UPS □ Yes ☑ No ☐ Dedicated □ d. Other							
d. Other	The state of the s						
		∐ Yes ⊠ No	Dedicate	ed	_		
2 Cround Foult Manifes N/A Manifes N/A Manifes N/A	∐ d. Other						
	3 Cround Fault Manite	- DN/A 575		.,			



System Performance

☐ Visual

Functional

Pass

☐ Fail

A. Main Panel Switches and Indicators Comments: **Switches** Reset □ N/A ∇ Functional **⊠** Pass Fail Message Acknowledge □ N/A □ Pass Fail Alarm Silence □ N/A □ Pass Fail Supervisory Silence ☐ N/A □ Pass ☐ Fail Trouble Silence □ N/A ∇isual □ Functional □ Pass Fail Drill ☐ N/A □ Functional □ Pass Fail Security Silence N/A ☐ Visual ☐ Functional Pass ☐ Fail Panel Switches & Keypads □ N/A □ Pass Fail Control N/A ☐ Visual ☐ Functional Pass ☐ Fail Lamp Test □ N/A **⊠** Pass ☐ Fail Other ☐ N/A ☐ Visual ☐ Functional Pass ☐ Fail Other □ N/A ☐ Visual ☐ Functional Pass ☐ Fail Indicators Comments: Normal ☐ N/A □ Pass ☐ Fail Alarm □ N/A □ Pass ☐ Fail Supervisory ☐ N/A □ Pass Fail Trouble □ N/A □ Pass Fail Test/Program □ N/A □ Functional □ Pass Fail Security N/A ☐ Visual Functional Pass ☐ Fail Main Display □ N/A □ Pass Fail ☐ Visual Other ☐ N/A Functional Pass Fail □ N/A Visual ☐ Functional Pass Fail Other C. Main Panel Control Functions Comments: Initiating Device Circuits X N/A ☐ Visual Functional Pass Fail Signal Device Circuits □ N/A **⊠** Pass Fail Notification App. Circuits □ N/A □ Pass ☐ Fail Printer N/A ⊠ Visual Functional Pass ☐ Fail Relay/Control N/A ☐ Visual ☐ Functional Pass Fail Other □ N/A ☐ Visual ☐ Functional Pass ☐ Fail ☐ N/A ☐ Visual Functional Pass ☐ Fail D. Emergency Communication Equipment Qty Comments: Warden Phones ☐ Visual Functional Pass ☐ Fail Phone Jacks **又** Visual □ Pass Fail Phone Set(s) ☐ Visual ☐ Functional Pass ☐ Fail Off-Hook Indicator ☐ Visual Functional Pass Fail Call-In Signal ☐ Visual ☐ Functional Pass Fail Phone Switch ☐ Visual ☐ Functional Pass ☐ Fail Tone Generator ☐ Visual ☐ Functional Pass ☐ Fail **Amplifiers** ☐ Visual Functional Pass ☐ Fail Microphone ☐ Visual ☐ Functional Pass Fail ☐ Visual Message Module ☐ Functional Pass ☐ Fail



I. Main Control Panel (continued)

E. Auxiliary Functions

	Qty			Comm	ents:		
Door Control Circuits	Visual	☐ Functional	Pass	☐ Fail			
Elevator Capture	Uisual	☐ Functional	Pass	☐ Fail			
Fan Controls	☐ Visual	☐ Functional	Pass	□ Eail			
City or Central Station	☐ Visual	☐ Functional	Pass	C Coil			
Transponder							
HVAC Interface	12 Xisual	□ Functional	Pass	☐ Fail			
Auxiliary Printer	Visual	Functional	Pass				
Remote Annunciator	Visual	Functional	7.00				
Damper Controls			Pass	Transfer to the same of the sa			
	Uvisual	Functional	Pass				
Auxiliary Points	Visual	Functional	Pass	Page 1			
Other	Visual	☐ Functional	Pass	Fail			
II Interface Equipment	Consistitions of Tax						
II. Interface Equipment,							
Specify Type	Manufacturer	/Model#	Visual	Device Operation	Simulated Operation	Pass	Fail
							П
				П	n		
				n			n
			n	<u> </u>	П		
Comments:							
						70 0 - 20 - 20 -	
III. Remote Panels							
iii. Itemote i aneis				Name to the second second			
	_		<u></u>	Detail Attachmen			
Quantity 3	🛛 Visual	Σ	Functiona	. ⊠	Pass	☐ Fail	
2							
Comments:							
3ea Booster Power Supplie	s Mounted Next To FAC	P					



SYSTEM TEST AND INSPECTION

III. Initiating Devices					
	Detail Attachment (B)	Pages	Ser	nsitivity Results (C)	Pages
Device Type	Performed	Total Qty	Qty Tested	Comments:	
Pull Stations		22	22	Comments:	
Smoke Detectors		174	174		
Heat Detectors	☐ Visual ☐ Functional				
Duct Detectors	∀isual	12	12		
Beam Detectors	☐ Visual ☐ Functional				
Flame Detectors	☐ Visual ☐ Functional	(0			
Water Flows	☐ Visual ☐ Functional		W 		
Tampers	□ Visual □ Functional				
Monitor Module	☐ Visual ☐ Functional				
Pressure Switch	□ Visual □ Functional				
Temp. Switch	□ Visual □ Functional				
Other	Uisual Functional				
Other	Visual Functional				
Comments:					
III. Notification Applian	ces		☐ Detail Attachn	nent (D) Pa	ges
Evacuation Signal Type:			Coded /isual	☐ General	Alarm
	Qty	Patrick Library Control			
☐ Bells		nctional Pas	s 🗌 Fail		
Chimes		nctional Pas	s 🗌 Fail		
☐ Homs		nctional Pas	s 🗌 Fail		
☐ Speakers		nctional	The second second		
Strobes18		nctional Pas			
☐ Combination 12		nctional Pas	· ·		
Other	Uisual Fu	nctional	s 🗌 Fail		
Comments:					
IV. On/Off Premise Mon	itoring				
Alarm Signal	Mn		omments:		
Alarm Signal	March occupation	Fail			
Alarm Restore	Access to the second se	Fail			
Trouble Signal		Fail			
Trouble Restore		Fail			
Supervisory Signal	Mark Control	Fail			
Supervisory Restore	□ Pass □	Fail			



RESULTS SUMMARY

Overall System Performance

Comments: Function tested all devices ar	nd all devices functioned as expected per NFPA72
Green Tagged FACP	
Deficiencies and Impairm	Description
Recommendations	



POST TEST INFORMATION

Post-Test Status:	○ Operational	☐ Inope	rative*	Impaired*	(*See Page 6 for details)
System restored to above	status: Date	10/27/2022	Time	1200	
Post-Test Notification:			Name		Time
Monitoring Entity		☐ No	Design	2 2	1200
Building Occupants		☐ No	Staff		1200
Building Management		☐ No	Staff		1200
Other	Yes	□ No			
AHJ (notified of any impairm	ents)	☐ No			
		SIG	NATURES		
Name of Inspector Rick	ky Leger E-14829			Date10/27/2022	Time 1230
Signature RLJ					
Name of Owner/Represent	ative William Lillie			Date10/27/2022	Time 1230
Signature					



Date of Visit: 08/26/2022

Job Number: 93782

Page 1 of 7

GENERAL INFORMATION

Service Organization:			Protected Property:		
Name: Concept Electronics Inc. Address: 6243 Renoir Street			Facility Name: <u>ELMHS -</u> Address: Hwy 10		
City: Baton Rouge St Phone: (225) 927-8614			City: Jackson Phone: ()		Zip: 70748
License No: _F44 UL Certification No:			Customer Contact: Willia	am Lillie	
			Authority Having Jurisdict Agency: LASFM		
Contact:					
Pre-Test Status: ⊠ Normal	Abno		FORMATION		
Pre-Test Notification: Monitoring Entity	⊠ Yes	□No	Name Design	800	Time
Building Occupants	⊠ Yes	□ No .	Staff	800	
Building Management Other	⊠ Yes □ Yes	□ No	Staff	800	
Service Performed: Weekly Tests & Inspection Monthly Tests & Maintenance Monthly Inspection Bi-Monthly Inspection Quarterly Test	☐ Semi-Annual ☐ Semi-Annual ☑ Annual Tests ☐ Fire Drill	Tests & Inspections	Percentage of Devices Test 10% 25% 50% 100% 1 Device Per Zone Other	ad:	



SYSTEM INFORMATION

Manufactu	urer: Edwards (CEI14	1164)	_ Model N	o: <u>iO1000</u>		UL Labeled	Yes	☐ No
		Circuit		Style		ADA Configured	☐ Yes	☐ No
Address	sable	☐ IDC		22		Software Rev:	04.11.00	
☐ Combin	nation of Both	SLC	Class B			□ Date Last Serviced:	2021	
		⊠ NAC	Class B					
Transmiss	sion Type:			☐ Multiplex	$\overline{\boxtimes}$	Digital		
		☐ Reverse Pola	rity	RF		Other (Specify)		
Comments	:				870			
<u> </u>								
		e e	VSTEM T	EST AND INSPE	CTION			
		3	131EW II	EST AND INSPE	CHON			
I Main C	ontrol Panel							
i. Maii C	Ollifor Faller							
A. Prin	nary Power Supply:							
					Commer	nts:		
1. F	Primary Voltage Reading:	120VAC						7.1
L	ocation of Disconnect:	Pnl XG Ckt 3						
I:	s disconnect locked out?	☐ Yes	⊠ No [Unknown				
I:	s circuit dedicated?		□ No [Unknown				
	☐ Fuse	rcuit Breaker	Rating 2	20A				
2. 5	Secondary (Standby)							
					×			
	Battery C	Condition (Visual)	⊠ Pass	☐ Fail	38			
		Supervision	⊠ Pass	☐ Fail				
		ır Rating:	7.5AH					
	Battery Type:	The state of the s	Nickel Cadr	nium				
	9-45/04/4/10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	Sealed Lead Ad		ead Acid	8.			
		Other			:			
	M 01	, 			-			
	Charger Test	O: "11 H			-			
		Circuit Voltage:	Pass					
		_	Pass					
			Pass		-			
	Discharge Te				-			
		The second secon	Pass		-			
	Open Circuit	MATTER STATE OF THE STATE OF TH			_			
	Battery V	oltage Level:	Pass					
	<u></u>	122						
	b. Generator		- Const.	dicated				
	C. UPS	′es □ No	☐ De	dicated				
	d. Other							
3. G	Fround Fault Monitor	□ N/A 🔯 I	Pass	☐ Fail				



A. Main Panel Switche	es and In	dicators				Comments:
Switches						
Reset	□ N/A	∀isual		□ Pass	☐ Fail	
Message Acknowledge	□ N/A	∀isual	□ Functional	⊠ Pass	Fail	
Alarm Silence	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Supervisory Silence	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Trouble Silence	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Drill	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Security Silence	⊠ N/A	Visual	☐ Functional	Pass	Fail	
Panel Switches & Keypads	□ N/A	∀isual	☐ Functional	Pass	Fail	
Control	⊠ N/A	Visual	Functional	Pass	100	
Lamp Test	□ N/A	Visual	□ Functional □ Functional	☐ Pass	☐ Fail	
Other	□ N/A	Visual	Functional	Pass	Fail	
Other	□ N/A	Visual	Functional	Pass	Fail	
		U visual	runctional	Lass	∟гап	
Indicators						Comments:
Normal	☐ N/A			□ Pass	☐ Fail	
Alarm	☐ N/A			□ Pass	☐ Fail	
Supervisory	☐ N/A			□ Pass	☐ Fail	
Trouble	☐ N/A			□ Pass	☐ Fail	
Test/Program	☐ N/A			□ Pass	☐ Fail	
Security	⊠ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Main Display	☐ N/A			□ Pass	Fail	
Other	□ N/A	☐ Visual	☐ Functional	Pass	Fail	
Other	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other	-	l		1)	
C. Main Panel Control	Function	s		2		Comments:
Initiating Device Circuits	⊠ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Signal Device Circuits	□ N/A			□ Pass	Fail	
Notification App. Circuits	□ N/A			□ Pass	☐ Fail	
Printer	⊠ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Relay/Control	⊠ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
D. Emergency Commu	nication	Equipment	t			
	Qty					Comments:
Warden Phones		☐ Visual	Functional	Pass	☐ Fail	
Phone Jacks	2	∀isual	□ Functional	⊠ Pass	Fail	
Phone Set(s)		☐ Visual	Functional	Pass	Fail	
Off-Hook Indicator		☐ Visual	☐ Functional	Pass	Fail	
Call-In Signal		☐ Visual	Functional	Pass	Fail	
Phone Switch	· · · · · · · · · · · · · · · · · · ·	☐ Visual	Functional	Pass	☐ Fail	
Tone Generator		☐ Visual	Functional	Pass	☐ Fail	
Amplifiers			The state of the s			
		☐ Visual	Functional	Pass	Fail	
Microphone		☐ Visual	☐ Functional		☐ Fail .	
200000 #400000000				☐ Pass☐ Pass☐ Pass☐	☐ Fail ☐ Fail ☐ Fail	



I. Main Control Panel (continued)

E. Auxiliary Functions

	Qty			Co	mments:		
Door Control Circuits	Visual	☐ Functional	☐ Pass	☐ Fail			
Elevator Capture	☐ Visual	☐ Functional	Pass	☐ Fail			
Fan Controls	Visual	☐ Functional	Pass	□ - -"			
City or Central Station	Visual	☐ Functional	Pass				
Transponder							
HVAC Interface	☐ Visual	☐ Functional	Pass	☐ Fail			
Auxiliary Printer	☐ Visual	☐ Functional	Pass	□ -			
Remote Annunciator	Visual	☐ Functional	Pass				
Damper Controls	16 Xisual		□ Pass	<u> </u>			
Auxiliary Points	Visual	☐ Functional	Pass				
Other	Visual	☐ Functional	Pass				
II. Interface Equipment, S Specify Type	Special Hazard, Tra Manufacturer		Visual	Device Operati		70 <u>-146</u> 77	Fail
							U
Comments:							
III. Remote Panels							
III. Remote Paneis						seed	
Quantity	Uisual	(Functiona	Detail Attach	hment (A)	Pages Fail	
Comments:							



SYSTEM TEST AND INSPECTION

III. Initiating Devices

	Detail Attachment	(B) Pages	Se	ensitivity Results (C)	Pages
Device Type	Performed	Total Qty	Qty Tested	Comments:	
Pull Stations			8	Comments.	
Smoke Detectors	∀isual		87		
Heat Detectors	☐ Visual ☐ Functio				
Duct Detectors	∀isual		6		
Beam Detectors	☐ Visual ☐ Functio				
Flame Detectors	☐ Visual ☐ Functio				
Water Flows	☐ Visual ☐ Functio				
Tampers	☐ Visual ☐ Function		-		
Monitor Module	☐ Visual ☐ Function				
Pressure Switch	☐ Visual ☐ Function			-	
Temp. Switch	☐ Visual ☐ Function		*	-	
Other	☐ Visual ☐ Function				
Other	☐ Visual ☐ Function				
Other	Visual Function				
Comments:					
III. Notification Appliances					
	•		☐ Detail Attach	ment (D) P	ages
			Detail / titues	inion (b)	
Evacuation Signal Type:	☐ Temporal] Coded	⊠ General	al Alarm
99250	☐ Voice	. 🗆] Visual	□ Other	
Qt	ty				
☐ Bells	Visual	Functional P	ass 🗌 Fail		
Chimes	Visual _	Functional P	ass 🗌 Fail		
⊠ Horns 8	✓ Visual Visual ✓ Visual	Functional P	ass 🔲 Fail		
☐ Speakers	☐ Visual	Functional P	ass 🗌 Fail		
Strobes	☐ Visual	Functional P	ass 🗌 Fail		
Combination	☐ Visual	Functional P			
Other	The state of the s	1	ass		
Comments:					
IV. On/Off Premise Monito	oring				
versees - salvanemes inna en northern 1955 film (1955 inna 1955 film).	eserces su 🚾		Comments:		
Alarm Signal	□ Pass	☐ Fail			
Alarm Restore	⊠ Pass	☐ Fail			
Trouble Signal	⊠ Pass	Fail _			
Trouble Signal Trouble Restore	⊠ Pass	Control Control Control			
	IXI Pass	Fail			
		A CONTRACTOR OF THE PARTY OF TH			
Supervisory Signal Supervisory Restore	⊠ Pass ⊠ Pass	Fail _			



RESULTS SUMMARY

Overall System Performance

Comments: Function Tested All Devices And All Devices Fucntioned As Expected. System Normal. Green Tagged FACP					
0					
Deficiencies and Impair	ments				
Item	Description				
Recommendations					



POST TEST INFORMATION

Post-lest Status:		onal		operative"		(*See Pag	e 6 for details)	
System restored to abo	ve status:	Date	08/26/2022		1000			
Post-Test Notification:					Name			Time
Monitoring Entity			☐ No	Design			1000	
Building Occupants			☐ No	Staff			1000	
Building Management		Yes	□ No	Staff			1000	
Other			□ No					
AHJ (notified of any impai	irments)	Yes	☐ No				***************************************	
			SIG	GNATURES				
Name of Inspector	Ricky Leger E-	14829			Date	08/26/2022	Time	1000
Signature RLJ								
Name of Owner/Represe	entative Will	iam Lillie			Date	8/26/22	Time	1000
Signature								



Date of Visit: 08/25/2022

Job Number: 93767

Page 1 of 7

GENERAL INFORMATION

Service Organization:			Protected Property:			
Name: Concept Electronics Inc.			Facility Name: _ELMHS - CRU Building			
Address: 6243 Renoir Street			Address: Hwy 10			
City: Baton Rouge S	tate: LA	Zip: _70806	City: Jackson			
Phone: _(225) 927-8614						
License No: F44			Customer Contact: William			
UL Certification No:			:			
Monitoring Entity:			Authority Having Jurisdiction	1:		
Name:						
Contact:		10	0			
Phone: ()			Phone: (225) 925-4911			
Acc Ref No:						
		and the state of t	IFORMATION			
Pre-Test Status: Normal		ormal (explain)	Name	Time		
Pre-Test Notification: Monitoring Entity	⊠ Yes	□ No	Staff	1300		
Pre-Test Notification: Monitoring Entity Building Occupants	⊠ Yes ⊠ Yes	□ No	Staff Staff	1300		
Pre-Test Notification: Monitoring Entity	⊠ Yes	□ No	Staff	1300		



SYSTEM INFORMATION

Manufactur	rer: Edwards (C	El14156)	Model No:	iO1000		UL Labeled	Yes	☐ No
	ed	Circuit		Style		ADA Configured	☐ Yes	☐ No
Address:	able	☐ IDC				Software Rev:	04.10.00	
☐ Combina	ation of Both	⊠ slc	В			☑ Date Last Serviced:	2021	
		NAC	В					
Transmissi	on Type:			Multiplex		Digital		
		Reverse Pol	arity [RF		Other (Specify)		
Comments:					_			
	S PARA LOS ANA STAN		VOTEM TEC	T AND INCO	CTION			
			SYSTEM TES	I AND INSPE	CHON			
I Main Co	ntrol Panel							
i. Main Co	ontroi Panei							
A. Prim	ary Power Suppl	ly:						
					Commer	nts:		
1. Pr	rimary Voltage Read	ling: 120VAC						
Lo	ocation of Disconner	ct: Pnl EM-C C	kt 5					
Is	disconnect locked	out? Yes	⊠No □	Jnknown				
Is	circuit dedicated?	Yes	□ No □ U	Jnknown				
[Fuse	Circuit Breaker	Rating 20A		2			
2. Se	econdary (Standby)							
	🛮 a. Battery							
	Batte	ery Condition (Visual)		Fail				
	Batte	ry Supervision		Fail				
	Amp	Hour Rating:	12AH					
	Battery Type	: Dry Cell	Nickel Cadmiur	n				
		Sealed Lead A	cid Lead	Acid				
		☐ Other						
					(a) (a) (a) (a) (a) (a) (a) (a) (a) (a) (a) 			_
		ging Circuit Voltage:	ok					
		ging Circuit Current:	ok					
	☑ Load Volt	에서 보면 맞게 있는데 시계를 받아야 한 보다 하는데 보면 보다 하게 되었다.	UK		-			
		ry Voltage Level:	ok					
			UK					
	1,000,000	ry Voltage Level:	all.					
			ok		-			
		cuit Voltage Test	200					
	Batte	ry Voltage Level:	ok		·			
_	7							
Ĺ		Yes No	☐ Dedica					
Ĺ	c. UPS	Yes No	☐ Dedica	ited				
L	d. Other							
					-			
3. Gr	ound Fault Monitor	□ N/A	Pass 🔲 I	Fail	-			



A. Main Panel Switches and Indicators					Comments:	
Switches						
Reset	□ N/A		□ Functional	⊠ Pass	☐ Fail	
Message Acknowledge	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	-
Alarm Silence	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Supervisory Silence	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Trouble Silence	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Drill	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Security Silence	⊠ N/A	Visual	☐ Functional	Pass	Fail	
Panel Switches & Keypads	□ N/A	☑ Visual	□ Functional	Pass	Fail	
Control	⊠ N/A	Visual	☐ Functional	Pass	Fail	
Lamp Test	□ N/A	⊠ Visual	□ Functional	⊠ Pass	Fail	
Other	□ N/A	Visual	☐ Functional	Pass	Fail	
Other	□ N/A	Visual	Functional	Pass	Fail	
	•					
Indicators						Comments:
Normal	☐ N/A			□ Pass	☐ Fail	
Alarm	□ N/A	∀isual		⊠ Pass	☐ Fail	
Supervisory	□ N/A			⊠ Pass	Fail	
Trouble	□ N/A			⊠ Pass	☐ Fail	
Test/Program	□ N/A			⊠ Pass	Fail	
Security	⋈ N/A	☐ Visual	☐ Functional	Pass	Fail	
Main Display	□ N/A			□ Pass	☐ Fail	
Other	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other		l		l		
C. Main Panel Control	Function	ıs				Comments:
Initiating Device Circuits	⊠ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Signal Device Circuits	□ N/A		□ Functional	⊠ Pass		
Notification App. Circuits	□ N/A			⊠ Pass		
Printer	⊠ N/A	☐ Visual	☐ Functional	Pass	Fail	
Relay/Control	⊠ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
Other	□ N/A	☐ Visual	☐ Functional	Pass	☐ Fail	
D. Emergency Commu	nication	Equipmen	t			
	Qty					Comments:
Warden Phones	20	☐ Visual	☐ Functional	Pass	Fail	2007 (2004) 100 (4004)
Phone Jacks		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Phone Set(s)		☐ Visual	☐ Functional	Pass	☐ Fail	
Off-Hook Indicator		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Call-In Signal		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Phone Switch		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Tone Generator		☐ Visual	☐ Functional	Pass	☐ Fail	
Amplifiers		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Microphone		☐ Visual	☐ Functional	Pass	☐ Fail	
Message Module		☐ Visual	☐ Functional	Pass	Fail	
System Performance		☐ Visual	☐ Functional	□ Pass	□ Fail	



I. Main Control Panel (continued)

E. Auxiliary Functions

	Qty				Comments:			
Door Control Circuits	Uisual	☐ Functional	☐ Pass	☐ Fail				
Elevator Capture	Uisual	☐ Functional	☐ Pass	Fail				
Fan Controls	☐ Visual	☐ Functional	☐ Pass					
City or Central Station	☐ Visual	☐ Functional	Pass					
Transponder	·			_				
HVAC Interface	☐ Visual	☐ Functional	Pass	☐ Fail				
Auxiliary Printer	☐ Visual	Functional	Pass					
Remote Annunciator	Visual	Functional	Pass					
Damper Controls	4 Visual	Functional	⊠ Pass					
Auxiliary Points	Visual	Functional	☐ Pass					
			Sec. 15.	_				
Other	Usual	☐ Functional	Pass	Fail _				
II. Interface Equipment,	Special Hazard, Tra	nsient/Surge F	Protection					
Specify Type	Manufacturer	100		Device Oper	ation Simi	ulated Operation	Pass	Fail
		AT Min Self-research (Tru A CO)				П	П	
		-	П					
						-		
Comments:	1							
Comments.								
								15
III. Remote Panels								
III. Remote Paneis								
	O			Detail Atta		Page		
Quantity			Functional	l	☐ Pass		☐ Fail	
Comments:								



SYSTEM TEST AND INSPECTION

111	Initiat	ina	Davi	coc
	miliat	my	Deal	000

-	Detail Attachment (B)	Pages	□s	ensitivity Results (C)	Pages
Device Type	Performed	Total Qty	Qty Tested	Comments:	
Pull Stations			aty rested	Comments.	
Smoke Detectors		Annual Contract of the Contrac	4		
Heat Detectors	☐ Visual ☐ Functional				
Duct Detectors		6			
Beam Detectors	☐ Visual ☐ Functional				
Flame Detectors	☐ Visual ☐ Functional	-			-
Water Flows	☐ Visual ☐ Functional				
Tampers	☐ Visual ☐ Functional				
Monitor Module	☐ Visual ☐ Functional				
Pressure Switch	☐ Visual ☐ Functional				
Temp. Switch	☐ Visual ☐ Functional				
Other	☐ Visual ☐ Functional	(8)			
Other	☐ Visual ☐ Functional				
Comments:		-		25-0	
Comments.					
III. Notification Appliance	s		□ Detail Attacl	nment (D)	ages
Function Class Trees	□ Tampand	□ Coo	la d	M.C	-1 41
Evacuation Signal Type:	☐ Temporal☐ Voice	□ Col		⊠ Genera ☐ Other	ai Alarm
Q	ty	"	ou.	_ Other	
Bells	(5)(unctional Pass	☐ Fail		
☐ Chimes		unctional Pass	Fail		
Horns		unctional Pass	Fail		
Speakers		unctional Pass	Fail		
Strobes		unctional Pass	Fail		
			☐ Fail		
Other	🗌 Visual 🔲 Fu	unctional Pass	☐ Fail		
Comments:					
					-
			-		<u> </u>
				ATTENDED AND ADDRESS OF A STREET	
N. O. IOWA	AND RESERVED AND ADDRESS.				
IV. On/Off Premise Monito	oring	A			
Alassa Ciassal	N. D		ments:		
Alarm Signal	97.7% DAY] Fail			
Alarm Restore	- CANADAGO	Fail			
Trouble Signal	1000 Land	Fail			
Trouble Restore	The state of the s	Fail			
Supervisory Signal	□ Pass □	Fail			
Supervisory Restore	⊠ Pass □				



RESULTS SUMMARY

Overall System Performance

Comments: Function Tested All Devices And All Devices Functioned As Expected. System Normal. Green Tagged FACP.					
Deficiencies and Impair	T				
Item	Description				
Recommendations					



POST TEST INFORMATION

Post-Test Status:	ost-Test Status: Operational Inoperative		perative*	☐ Impaired*	(*See Pag	ge 6 for details)	
System restored to ab	ove status:	Date	08/125/202	22	1400		
Post-Test Notification:	į.				Name		Time
Monitoring Entity		Yes	☐ No	Staff		1400	
Building Occupants		Yes	☐ No	Staff		1400	
Building Management		Yes	☐ No	Staff		1400	
Other		☐ Yes	☐ No				
AHJ (notified of any imp	pairments)	Yes	☐ No				
			S	IGNATURE	S		
Name of Inspector	Ricky Leger E	E-14829			Date08/25/202	2 Time	1400
Signature RLJ							
Name of Owner/Repre	sentative W	filliam Lillie			Date 8/25/22	Time	1400
Signature							