KR's OUTSIDE MONITORED

ONE OF THREE

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

Customer: EASTERN LA. MENTAL HEALTH		Customer No.: 6061	Inspection Date: 06-27-2024	
Address: 5226 Hwy 10 JACKSON, LA. 70748				Serial No.: 22576AG
System Model Number: PIONEER L-5500		MFG Date: H-13 K-21		Cooking Location: ASSA
Hood Size: 11' V BANK	Duct Size: 24x23	Fryer	Charbroiler	Range: 30x24
Griddle: 24x24	Wok	Skillet: 30x24	Fusible Link: 6 @ 450° MW '24	

1. Are appliances properly positioned under discharge nozzles? Yes
2. Has the layout changed? NON COOKING KITCHEN @ PRESENT No
3. Check Pressure Gauge Indicator in Operable Range. Good
4. Any visible signs that system has been fired or been tampered with? No
5. Is the exhaust duct piping, nozzle placement and quantity of nozzles properly installed? Yes
6. Is the plenum area piping, nozzle placement and quantity of nozzles properly installed? Yes
7. Are all cooking appliances properly protected? Yes
8. Is the proper size supply line pipe properly installed? Yes
9. Is all distribution piping properly secured to the hood? Yes
10. Are all appliance nozzles at proper height and correctly aimed? Yes
11. Do all nozzles have protective grease covers? Yes
12. Annual replacement of rubber caps? NA
13. Are grease seal fittings installed where pipe penentrates exhaust hood? Yes
14. Check fusible links; replace semi-annually. NEW
15. Are the proper number of automatic detectors installed over appliances and within exhaust duct openings? Yes
16. Are detection cables and conduit properly installed and properly secured to hood, wall and actuation device? Yes
17. Is the manual pull station properly installed and properly located? Yes
18. Remote manual pull station was activated to assure proper operation. Yes
19. Last automatic detector activated to assure proper operation. Yes
20. Automatic gas valve activated to assure proper operation. RECESSED NON VISIBLE Yes
21. Micro switch activated to assure shut down of electric appliances or activation of alarm. Yes
    Alarm Good Elec Good MUA Good
22. Does system's cylinder require hydrostatic test? DUE 2025
23. Has regulator maintenance test been performed? (Ansul Wet System R-102) NA
24. Annual replacement of releasing cartridge (Pyro-Chem & Range Guard). NA
25. Cartridge Weight (Ansul) NA
26. Is there an actuator "O" ring in place? Yes
27. Is there a properly serviced "K" Five Extinguisher? Yes
28. Is the kitchen exhaust system properly cleaned? Yes

Serviceman's Checklist

1. Replaced cylinder in system's mount and remove valve safety pin. Yes
2. Replaced and seal all safety pins in manual and remote releases. Yes
3. Replaced system's covers. Yes
4. System is now visible and free from obstructions. Yes
5. Fuel shut off is in open position. Yes
6. Have all exhaust filters been replaced? Yes
7. Is Fan Warning Sign installed? Yes
8. Inspection and Service Tag on System. Yes
9. Tag status ~~Red~~ ____ Yellow ____ (Green) Green
10. Are hand portable fire extinguishers properly tagged? Yes
11. Has Inspection results been discussed with person responsible for the fire protection system? Yes

NOTICE: Pursuant to NFPA 17A, this Inspection Report must be submitted to the Authority having Jurisdiction if Yellow Tagged within 60 days and within 48 hours if Red Tagged.

DATE	TIME	AM	PM
06-27-24	0510		✓

X _____ SERVICEMAN

X _____ Witnessed by Customer's Authorized Agent

Page 2 _____ YES ✓ NO

SEMI-ANNUAL SERVICE AND INSPECTION REPORT

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KR's OUTSIDE MONITORED

TWO OF THREE

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 FIRE SUPPRESSION SYSTEM INSPECTION REPORT

Customer EASTERN LA. MENTAL HEALTH		Customer No. 6061	Inspection Date 06 27 - 2024	
Address 4502 Hwy 951 JACKSON, LA. 70748			Serial No. 322081	
System Model Number ANSUL R-102 9GAL.		MFG Date H-13 K20	Cooking Location ITU	
Hood Size 27 9' ISLAND	Duct Size 27 28x10	Fryer	Charbroiler	Range
Griddle	Wok	Skillet	Fusible Link 6@ 450° NEW '24	

NO APPLIANCES / MAIN GAS LINE CLOSED / SAFETY VALVE CLOSED

1. Are appliances properly positioned under discharge nozzles? NA
2. Has the layout changed? NO
3. Check Pressure Gauge Indicator in Operable Range. NA
4. Any visible signs that system has been fired or been tampered with? NO
5. Is the exhaust duct piping, nozzle placement and quantity of nozzles properly installed? Yes
6. Is the plenum area piping, nozzle placement and quantity of nozzles properly installed? Yes
7. Are all cooking appliances properly protected? NA
8. Is the proper size supply line pipe properly installed? Yes
9. Is all distribution piping properly secured to the hood? Yes
10. Are all appliance nozzles at proper height and correctly aimed? NA
11. Do all nozzles have protective grease covers? Yes
12. Annual replacement of rubber caps? NA
13. Are grease seal fittings installed where pipe penentrates exhaust hood? Yes
14. Check fusible links; replace semi-annually. New
15. Are the proper number of automatic detectors installed over appliances and within exhaust duct openings? Yes
16. Are detection cables and conduit properly installed and properly secured to hood, wall and actuation device? Yes
17. Is the manual pull station properly installed and properly located? Yes
18. Remote manual pull station was activated to assure proper operation. Yes
19. Last automatic detector activated to assure proper operation. Yes
20. Automatic gas valve activated to assure proper operation. RECLOSED GV. Yes
21. Micro switch activated to assure shut down of electric appliances or activation of alarm.
    Alarm Good Elec Yes MUA Yes
22. Does system's cylinder require hydrostatic test? DUE 2025
23. Has regulator maintenance test been performed? (Ansul Wet System R-102) DUE 2025
24. Annual replacement of releasing cartridge (Pyro-Chem & Range Guard). NA
25. Cartridge Weight (Ansul) DOUBLE TANK Good
26. Is there an actuator "O" ring in place? Yes
27. Is there a properly serviced "K" Five Extinguisher? Yes
28. Is the kitchen exhaust system properly cleaned? Yes

Serviceman's Checklist

1. Replaced cylinder in system's mount and remove valve safety pin. Yes
2. Replaced and seal all safety pins in manual and remote releases. Yes
3. Replaced system's covers. Yes
4. System is now visible and free from obstructions. Yes
5. Fuel shut off is in open position. Yes
6. Have all exhaust filters been replaced? Yes
7. Is Fan Warning Sign installed? Yes
8. Inspection and Service Tag on System. Yes
9. Tag status ~~Red~~ ~~Yellow~~ (Green) Yes
10. Are hand portable fire extinguishers properly tagged? Yes
11. Has Inspection results been discussed with person responsible for the fire protection system? Yes

NOTICE: Pursuant to NFPA 17A, this Inspection Report must be submitted to the Authority having Jurisdiction if Yellow Tagged within 60 days and within 48 hours if Red Tagged.

SERVICEMAN	DATE	TIME	AM	PM	Witnessed by Customer's Authorized Agent
x [signature] 22363	06 27-24	06:07			[signature]

Page 2 ______ YES ___✓___ NO

SEMI-ANNUAL SERVICE AND INSPECTION REPORT

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KR's OUTSIDE MONITORED

THREE OF THREE

FIRE SUPPRESSION

SFM License F-470

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

AUTOMATIC FIRE SUPPRESSION SYSTEM INSPECTION REPORT

Customer: EASTERN LA. MENTAL HEALTH	Customer No.: 6061	Inspection Date: 06 27 - 2024	
Address: 4502 Hwy 951 JACKSON, LA. 70748			Serial No.: 235342 217396
System Model Number: ANSUL CHEM PCL 600, 460	MFG Date: 460(13) 600(23) K-22		Cooking Location: BROILER
Hood Size: 9' V BANK	Duct Size: 2) 18X30	Fryer: 2) 26X18	Charbroiler:	Range: 60X25
Griddle:	Wok:	Skillet TILT: 2) 31X25	Fusible Link: (7) @ 450° MAY '24	

1. Are appliances properly positioned under discharge nozzles? Yes
2. Has the layout changed? No
3. Check Pressure Gauge Indicator in Operable Range. Good X2
4. Any visible signs that system has been fired or been tampered with? No
5. Is the exhaust duct piping, nozzle placement and quantity of nozzles properly installed? Yes
6. Is the plenum area piping, nozzle placement and quantity of nozzles properly installed? Yes
7. Are all cooking appliances properly protected? Yes
8. Is the proper size supply line pipe properly installed? Yes
9. Is all distribution piping properly secured to the hood? Yes
10. Are all appliance nozzles at proper height and correctly aimed? Yes
11. Do all nozzles have protective grease covers? Yes
12. Annual replacement of rubber caps? Yes
13. Are grease seal fittings installed where pipe penentrates exhaust hood? Yes
14. Check fusible links; replace semi-annually. New
15. Are the proper number of automatic detectors installed over appliances and within exhaust duct openings? Yes
16. Are detection cables and conduit properly installed and properly secured to hood, wall and actuation device? Yes
17. Is the manual pull station properly installed and properly located? Yes
18. Remote manual pull station was activated to assure proper operation. Yes
19. Last automatic detector activated to assure proper operation. Yes
20. Automatic gas valve activated to assure proper operation. Yes
21. Micro switch activated to assure shut down of electric appliances or activation of alarm. PILOTS
    Alarm GOOD Elec NA MUA NA
22. Does system's cylinder require hydrostatic test? DUE 2025
23. Has regulator maintenance test been performed? (Ansul Wet System R-102) NA
24. Annual replacement of releasing cartridge (Pyro-Chem & Range Guard). NA
25. Cartridge Weight (Ansul) NA
26. Is there an actuator "O" ring in place? Yes
27. Is there a properly serviced "K" Five Extinguisher? Yes
28. Is the kitchen exhaust system properly cleaned? Yes

Serviceman's Checklist

1. Replaced cylinder in system's mount and remove valve safety pin. Yes
2. Replaced and seal all safety pins in manual and remote releases. Yes
3. Replaced system's covers. Yes
4. System is now visible and free from obstructions. Yes
5. Fuel shut off is in open position. Yes
6. Have all exhaust filters been replaced? Yes
7. Is Fan Warning Sign installed? Yes
8. Inspection and Service Tag on System. Yes
9. Tag status Red ~~Yellow~~ Green
10. Are hand portable fire extinguishers properly tagged? Yes
11. Has Inspection results been discussed with person responsible for the fire protection system? Yes

NOTICE: Pursuant to NFPA 17A, this Inspection Report must be submitted to the Authority having Jurisdiction if Yellow Tagged within 60 days and within 48 hours if Red Tagged.

X _____ SERVICEMAN E383

DATE	TIME	AM	PM
06 27 24	07:03		✓

Witnessed by Customer's Authorized Agent

Page 2 _____ YES _____ ✓ NO

SEMI-ANNUAL SERVICE AND INSPECTION REPORT

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BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023 4452 HWY 951
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: ASSA KITCHEN
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

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:	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:	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:	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		
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 1.25 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. N/A		sec.
5.3.3.2 Time to ring alarm from flow switch	min. 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 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		

	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:	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 temp._____degree:		X	

VALVE INFO

MAKE 2.5" reliable

MODEL BRASS

SIZE 2.5" **DATE** 1979

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	OS&Y	X	
3.				
4.				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	2"	61	35	50
THIS WATER FLOW TEST RISER	2"	61	35	53

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2020
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:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023 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

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:	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:		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:	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		
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 ½ 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 switch	min. 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		

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:	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 temp._____degree:	___	X	___

VALVE INFO

MAKE 2" CHECK

MODEL BRASS

SIZE 2" **DATE** N/A

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY	__	____	___	___
2. SYSTEM CONTROL	1	OS&Y	X	___
3. _____	__	_____	____	___
4. _____	__	_____	____	___

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	57	48	54
THIS WATER FLOW TEST	RISER	2"	56	48	52

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2020
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: :none

	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:	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 temp._____degree:		X	

VALVE INFO

MAKE 1.25"CHECK

MODEL BRASS

SIZE 1.25" **DATE** N/A

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	OS&Y	X	
3.				
4.				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	1"	75	41	61
THIS WATER FLOW TEST	RISER	1"	74	41	62

Record the Time taken for the supply water pressure to return (stabilized) to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2018
14.2.1 5 year internal Maintenance last done. 2018
5.3.1.1.1.3 Fast-response elements sprinklers date. 2018

COMMENTS TO **"NO"** ANSWERS: none

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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: ITU
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

Sprinkler supply gauge psi N/A
Sprinkler system gauge psi N/A

	YES	N/A	NO
QUARTERLY TEST AND INSPECTIONS:			
System in service on inspection:	X	___	___
13.3.2.2 Sprinkler control valves locked/tamper open:	___	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:	___	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:	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	___	___
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 ___ 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 switch	_____min.	_____	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	___	___
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:	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 temp._____degree:		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.				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	2"		N/A	
THIS WATER FLOW TEST RISER	2"			

Record the Time taken for the supply water pressure to return (stabilized) to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 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:_:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 TO: EAST LA. STATE HOSPITAL LOCATION: GABRIEL #1
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 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 50
Sprinkler system gauge psi 56

TEST AND INSPECTIONS Done per NFPA 25-2011;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 open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		30 sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	55	38	49
THIS WATER FLOW TEST	RISER	2"	60	38	50

Record the Time taken for the supply water pressure to return (stabilized) to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:_____

BRASSCO INC.

Baton Rouge Automatic Sprinkler Systems Co.
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 TO: EAST LA. STATE HOSPITAL LOCATION: GABRIEL #1
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 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 50
Sprinkler system gauge psi 56

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:	X	___	___
Tamper Switch free of damage.			
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:	___	X	___
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	___	X	___
4.6.1 Exterior alarms properly identified:	X	___	___
4.6.1 Exterior alarms appear operational:	___	X	___
13.2.6.2 Interior alarms appear operational:	___	X	___
5.2.1.3 Extra heads in spare head cabinet:	X	___	___
5.4.1.4.1 Heads appear of proper temperature:	X	___	___
5.2.1.3 Head wrench for each type of head:	X	___	___
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.	X	___	___
5.3.3.2 Time to ring alarm from flow switch ____min.	N/a sec.		
Did alarm supervisory company receive signal properly:	30 sec.		
5.2.4.1 Gauge appear to operate properly:	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:	X	___	___
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X	___	___
5.2.2.1 Piping appears free of mechanical damage:	X	___	___

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	55	38	49
THIS WATER FLOW TEST	RISER	2"	60	38	50

Record the Time taken for the supply water pressure to return (stabilized) to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 TO: EAST LA. STATE HOSPITAL LOCATION: GABRIEL #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 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:	X		
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		35 sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	2"	49	38	45
THIS WATER FLOW TEST RISER	2"	50	38	47

Record the Time taken for the supply water pressure to return (stabilized) to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 TO: EAST LA. STATE HOSPITAL LOCATION: GABRIEL #3
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 49
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:	X		
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		35 sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE
MODEL CV-1S
SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	53	34	47
THIS WATER FLOW TEST	RISER	2"	53	34	49

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020
14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

REPORT OF INSPECTION
WATER BASED FIRE PROTECTION SYSTEM

DATE: 5-23-2023
REPORT TO: EAST LA. STATE HOSPITAL LOCATION: GABRIEL 4
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 50
Sprinkler system gauge psi 54

TEST AND INSPECTIONS Done per NFPA 25-2011;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 open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		40 sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	56	36	51
THIS WATER FLOW TEST	RISER	2"	54	36	50

Record the Time taken for the supply water pressure to return (stabilized) to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 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:	X		
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		30 sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				B
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	56	30	52
THIS WATER FLOW TEST	RISER	2"	55	30	52

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS: None

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

REPORT OF INSPECTION
WATER BASED FIRE PROTECTION SYSTEM

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:	X		
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE
MODEL CV-1S
SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	2"	48	35	47
THIS WATER FLOW TEST RISER	2"	53	35	50

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020
14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 TO: EAST LA. STATE HOSPITAL LOCATION: EVANGELINE #3
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 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:	X		
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		28 sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	2"	54	31	52
THIS WATER FLOW TEST RISER	2"	53	31	51

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 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
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 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:	X	___	___
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.	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:	___	X	___
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X	___	___
4.6.1 Exterior alarms properly identified:	___	X	___
4.6.1 Exterior alarms appear operational:	___	X	___
13.2.6.2 Interior alarms appear operational:	X	___	___
5.2.1.3 Extra heads in spare head cabinet:	X	___	___
5.4.1.4.1 Heads appear of proper temperature:	X	___	___
5.2.1.3 Head wrench for each type of head:	X	___	___
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.		30 sec.	
Did alarm supervisory company receive signal properly:	X	___	___
5.2.4.1 Gauge appear to operate properly:	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:	X	___	___
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X	___	___
5.2.2.1 Piping appears free of mechanical damage:	X	___	___

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE
MODEL CV-1S
SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	54	36	52
THIS WATER FLOW TEST	RISER	2"	53	36	51

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020
14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 TO: EAST LA. STATE HOSPITAL LOCATION: CEDAR VIEW
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 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:	X	___	___
13.3.2.1.1 Sprinkler control valves locked/tamper open: Tamper Switch free of damage.	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:	___	X	___
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X	___	___
4.6.1 Exterior alarms properly identified:	___	X	___
4.6.1 Exterior alarms appear operational:	___	X	___
13.2.6.2 Interior alarms appear operational:	X	___	___
5.2.1.3 Extra heads in spare head cabinet:	X	___	___
5.4.1.4.1 Heads appear of proper temperature:	X	___	___
5.2.1.3 Head wrench for each type of head:	X	___	___
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.		25 sec.	
Did alarm supervisory company receive signal properly:	X	___	___
5.2.4.1 Gauge appear to operate properly:	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:	X	___	___
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X	___	___
5.2.2.1 Piping appears free of mechanical damage:	X	___	___

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1992

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	2"	91	55	59
THIS WATER FLOW TEST RISER	2"	91	55	58

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	1993	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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 TO: EAST LA. STATE HOSPITAL LOCATION: CEDAR VIEW CLINIC
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 n/a
Sprinkler system gauge psi n/a

TEST AND INSPECTIONS Done per NFPA 25-2011;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 open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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 3/4 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.		15 sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		

5.2.2.1 Piping appears free of mechanical damage: X ___ ___

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:	___	X	___

VALVE INFO

MAKE CHECK

MODEL BRASS

SIZE 1.5" **DATE**_____

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY	___	_____	___	___
2. SYSTEM CONTROL	___	_____	___	___
3. Sectional control	1	BFLY	X	___
4. Pump	___	_____	___	___

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER		N/A	
THIS WATER FLOW TEST	RISER		N/A	

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. N/A
14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:	_____	___	X	___
5.3.1.1.1.3 High temp date:	_____	___	X	___
5.3.1.1.1 Standard sprinkler date:	1993	X	___	___
5.3.1.1.5 Dry pendent sprinkler Date:	_____	___	X	___

COMMENTS TO **"NO"** ANSWERS:_____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

WATER BASED FIRE PROTECTION SYSTEM

NFPA 25

DATE: 8-24-2023 4452 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: ___MONTHLY ___QUARTERLY X ANNUALLY

A-1-1 Sprinkler supply gauge	psi N/A		
A-1-2 Sprinkler system gauge	psi N/A		
	YES	**N/A**	**NO**
A-2-0 System in service on inspection:	X		
A-2-1 Sprinkler control valve locked/sealed open:	X		
A-2-4 Anti-freeze system valve locked/tamper open:		X	
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:		X	
A-8-1 Trim valves in appropriate position:		X	
A-9-1 FDC plainly visible: accessible: coupling free: caps in place:		X	
A-10-1 Exterior alarms properly identified:		X	
A-10-2 Exterior alarms appear operational:		X	
A-10-5 Interior alarms appear operational:	X		
A-11-1 Extra heads in spare head cabinet:	X		
A-11-2 Heads appear of proper temperature:	X		
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 with ___inch valve:		X	
C-6-1 Time to ring from alarm check valve _____min.		N/A sec.	
C-7-1 Time to ring alarm from flow switch _____min.		7 sec.	
C-9-1 Gauge appear operation properly:	X		
C-10-1 Did alarm supervisory company receive signal properly:	X		
D-1-1 Prior to freezing season, owner is responsible for Bldg. to be in secure condition and properly heated:	X		
D-2-1 Visual inspection: hanger/seismic bracing appear attached 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		

	YES	N/A	NO
D-3-6 Piping appears free of external loads:	X		
D-4-1 Sprinklers appear free of corrosion:	X		
D-4-2 Sprinklers appear properly spaced:	X		
D-4-3 Sprinklers appear properly positioned:	X		
D-4-4 Sprinklers appear free of foreign material:	X		
D-4-5 Sprinkler spray patterns appear free of obstructions:	X		

ANNUAL TESTING AND MAINTENANCE TACKS:

E-1-1 Control valve lubricated:	X		
E-2-1 Control valve operated to closed position and returned to open position:	X		
H-1-1 Antifreeze solution checked to provide adequate freeze protection. Protection temp._____degree:		X	

H-2-2 **MAKE** 1" CHECK VALVE

H-2-3 **MODEL** _____

H-2-4 **SIZE** 1" **DATE** _____

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SECTIONAL CONTROL				
3. SYSTEM CONTROL	1	OS&Y	X	
4. OTHERS				

WATER FLOW TEST AT SPRINKLER RISER

	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:		X	
J-1-2 Fast response Date:		X	
J-1-3 Residential head 20 year		X	
J-1-4 Standard sprinkler date:	X		

COMMENTS TO **"NO"** ANSWERS: _____

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
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 #98 LELIA JACKSON
ADDRESS: P.O. BOX 498
CITY: JACKSON
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 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

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:	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:		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:	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		
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:	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 switch	min.	10	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		
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:	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 temp._____degree:		X	

VALVE INFO

MAKE 1.25"CHECK

MODEL BRASS

SIZE 1.25" **DATE** N/A

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	OS&Y	X	
3.				
4.				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	1"	76	32	66
THIS WATER FLOW TEST RISER	1"	76	33	64

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2020
14.2.1 5 year internal Maintenance last done. N/A
5.3.1.1.1.3 Fast-response elements sprinklers date. 2018

COMMENTS TO **"NO"** ANSWERS: No visible deficiencies.

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

REPORT OF INSPECTION
WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023 LOCATION OF INSPECTION:
REPORT SENT TO: EAST LA STATE HOSPITAL D.D.BUILDING
ADDRESS: P.O. BOX 498
CITY: JACKSON
STATE LA ZIP: 70748 INSPECTOR: Carl Price
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 63
Sprinkler system gauge psi 88

TEST AND INSPECTIONS Done per NFPA 25-2011;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 open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:	X		
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		25 sec.	
Did alarm supervisory company receive signal properly:		X	
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CV-1S

SIZE 4 " **DATE** 1993

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	UG	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	87	54	63
THIS WATER FLOW TEST	RISER	2"	88	54	63

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2020

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:			X	
5.3.1.1.1.3 High temp date:			X	
5.3.1.1.1 Standard sprinkler date:	2018	X		
5.3.1.1.5 Dry pendent sprinkler Date:			X	

COMMENTS TO **"NO"** ANSWERS: none

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
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 #165 ARMISTEAD
ADDRESS: P.O. BOX 498
CITY: JACKSON
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 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 56
Sprinkler system gauge psi 64

	YES	N/A	NO
QUARTERLY TEST AND INSPECTIONS:			
System in service on inspection:	X		
13.3.2.2 Sprinkler control valves locked/tamper open:	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:		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:	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		
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:	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 switch	min. 14		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		
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:	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 temp._____degree:		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.				
4.				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST RISER	1"	65	32	58
THIS WATER FLOW TEST RISER	1"	64	32	56

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2020
14.2.1 5 year internal Maintenance last done. N/A
5.3.1.1.1.3 Fast-response elements sprinklers date. 2022

COMMENTS TO **"NO"** ANSWERS: No visible deficiencies.

BRASSCO INC.
Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023
REPORT SENT TO: EAST LA STATE HOSPITAL
ADDRESS: P.O. BOX 498
CITY: JACKSON
STATE LA ZIP: 70748 INSPECTOR: Carl Price

LOCATION OF INSPECTION:
#99 W.T PRICE

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

Sprinkler supply gauge psi 61
Sprinkler system gauge psi 72

	YES	N/A	NO
QUARTERLY TEST AND INSPECTIONS:			
System in service on inspection:	X	___	___
13.3.2.2 Sprinkler control valves locked/tamper open:	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:	___	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:	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	___	___
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:	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 switch	min. 9	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	___	___
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:	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 temp._____degree:		X	

VALVE INFO

MAKE 1.25"CHECK

MODEL BRASS

SIZE 1.25" **DATE** N/A

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	OS&Y	X	
3.				
4.				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	1"	74	41	62
THIS WATER FLOW TEST	RISER	1"	72	41	61

Record the Time taken for the supply water pressure to return (stabilized)to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge. 2018
14.2.1 5 year internal Maintenance last done. 2018
5.3.1.1.1.3 Fast-response elements sprinklers date. 2018

COMMENTS TO **"NO"** ANSWERS: none

BRASSCO INC.
Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

REPORT OF INSPECTION
WATER BASED FIRE PROTECTION SYSTEM

DATE: 8-24-2023 4448 HWY 951
REPORT TO: FELICIANA FORENSIC FACILITY LOCATION: BIENVILLE
ADDRESS: P. O. BOX 888 INSPECTOR: Carl Price
CITY: JACKSON STATE LA ZIP: _____
SIGNATURE: _____

INSPECTION FREQUENCY: ___ MONTHLY X QUARTERLY ___ 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

Sprinkler supply gauge psi 43
Sprinkler system gauge psi 46

TEST AND INSPECTIONS Done per NFPA 25-2011;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 open: Tamper Switch free of damage.	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:		X	
13.7.1 Is the Fire Dept Connection: plainly visible: accessible: coupling free: caps in place:		X	
4.6.1 Exterior alarms properly identified:		X	
4.6.1 Exterior alarms appear operational:		X	
13.2.6.2 Interior alarms appear operational:	X		
5.2.1.3 Extra heads in spare head cabinet:	X		
5.4.1.4.1 Heads appear of proper temperature:	X		
5.2.1.3 Head wrench for each type of head:	X		
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.		5 Sec.	
Did alarm supervisory company receive signal properly:	X		
5.2.4.1 Gauge appear to operate properly:	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:	X		
5.2.2 Visual inspection: "exposed" piping appear in good condition:	X		
5.2.2.1 Piping appears free of mechanical damage:	X		

	PASS	N/A	FAIL
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 TASK:			
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 temp._____degree:		X	

VALVE INFO

MAKE GLOBE

MODEL CHECK

SIZE 1" **DATE**

NUMBER OF VALVES	# OF VALVES		OPEN	CLOSED
1. CITY				
2. SYSTEM CONTROL	1	GLOBE	X	
3. Sectional control				
4. Pump				

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 Before**	**RESIDUAL Flow**	**STATIC After**
LAST WATER FLOW TEST	RISER	2"	46	38	42
THIS WATER FLOW TEST	RISER	2"	46	38	43

Record the Time taken for the supply water pressure to return (stabilized) to the actual city or supply static pressure after the main drain valve is completely closed: 0 Min. .5 Sec.
Note: A satisfactory drain test does not necessarily indicate an unobstructed passage

5.3.2 Gauge maintenance :Date last tested with test gauge.2021

14.2 5 year internal Inspection of Piping done. N/A

ANNUAL SPRINKLER TEST:

5.3.1.1.1.2 Fast response Date:		X	
5.3.1.1.1.3 High temp date:		X	
5.3.1.1.1 Standard sprinkler date:		X	
5.3.1.1.5 Dry pendent sprinkler Date:		X	

COMMENTS TO **"NO"** ANSWERS: none

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
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

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:	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:		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:	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		
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 1.34inch 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 switch	min.	38	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		
5.2.2.1 Piping appears free of mechanical damage:	X		

BRASSCO INC. Baton Rouge Automatic Sprinkler Systems Co.
P.O. BOX 46121
Baton Rouge La. 70895
Phone (225) 275-6212

WORK ORDER

DATE: 8-24-2023
REPORT : Concept Electronics Inc.
ADDRESS: 6243 Renoir Ave
CITY: Baton Rouge
STATE LA ZIP: 70806

LOCATION OF INSPECTION:
EAST LA STATE HOSPITAL
P.O. BOX 498
Jackson, La. 70748

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 _____

Yellow

Fire Alarm Inspection Report

Date of Visit: 08/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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 - ITU
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

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

Comments:

CONCEPT ELECTRONICS INC.

Fire Alarm Inspection Report

Date of Visit: 08/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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: EIMHS - Cedarview
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: State of Louisiana office of State Fire Marshal
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

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

Comments:

CONCEPT ELECTRONICS INC

Fire Alarm Inspection Report

Date of Visit: 08/29/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 9278614
License No: F44
UL Certification No:

Monitoring Entity:

Name: Concept Electronics
Contact:
Phone: (800) 952-2902
Acc Ref No:

Protected Property:

Facility Name: ELMHS - OakCrest
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

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

Comments:

Fire Alarm Inspection Report

Date of Visit: 8/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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 - [redacted] Magnolia
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) [redacted] 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: State of Louisiana Office of State Fire Marshal
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

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

Comments:

Fire Alarm Inspection Report

Date of Visit: 08/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 9278614
License No: F44
UL Certification No:

Monitoring Entity:

Name: Concept Electronics
Contact:
Phone: (800) 952-2902
Acc Ref No:

Protected Property:

Facility Name: ELMHS – Parker Bldg
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: State of Louisiana office of State Fire Marshal
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

Service Performed:

- ☐ Weekly Tests & Inspection
- ☐ Monthly Tests & Maintenance
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- ☐ 50%
- ☐ 100%
- ☐ 1 Device Per Zone
- ☐ Other

Comments:

Fire Alarm Inspection Report

Date of Visit: 08/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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 - Evangeline
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

Service Performed:

- ☐ Weekly Tests & Inspection
- ☐ Monthly Tests & Maintenance
- ☐ Monthly Inspection
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Comments:

Fire Alarm Inspection Report

Date of Visit: 08/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 9278614
License No: F44
UL Certification No:

Monitoring Entity:

Name: Concept Electronics
Contact:
Phone: (800) 852-7902
Acc Ref No:

Protected Property:

Facility Name: ELMHS - 200 Bldg
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

Service Performed:

- ☐ Weekly Tests & Inspection
- ☐ Monthly Tests & Maintenance
- ☐ Monthly Inspection
- ☐ Bi-Monthly Inspection
- ☑ Quarterly Test
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Percentage of Devices Tested:

- ☐ 10%
- ☑ 25%
- ☐ 50%
- ☐ 100%
- ☐ 1 Device Per Zone
- ☐ Other

Comments:

Yellow

Fire Alarm Inspection Report

Date of Visit: 08/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 9278614
License No: F44
UL Certification No:

Monitoring Entity:

Name: Concept Electronics
Contact:
Phone: (800) 852-2702
Acc Ref No:

Protected Property:

Facility Name: ELMHS-CRU
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
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Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

Service Performed:

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- ☐ Monthly Inspection
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- ☐ Fire Drill

Percentage of Devices Tested:

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- ☐ 50%
- ☐ 100%
- ☐ 1 Device Per Zone
- ☐ Other

Comments:

Fire Alarm Inspection Report

Date of Visit: 08/29/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 9278614
License No: F44
UL Certification No:

Monitoring Entity:

Name: Concept Electronics
Contact:
Phone: (940) 852-2902
Acc Ref No:

Protected Property:

Facility Name: ELMHS - Gabriel
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
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Service Performed:

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Percentage of Devices Tested:

- ☐ 10%
- ☑ 25%
- ☐ 50%
- ☐ 100%
- ☐ 1 Device Per Zone
- ☐ Other

Comments:

CONCEPT ELECTRONICS INC

Fire Alarm Inspection Report

Date of Visit: 08/29/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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: ~~Concept Electronics~~ ELMHS - 98
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

Service Performed:

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Percentage of Devices Tested:

- ☐ 10%
- ☑ 25%
- ☐ 50%
- ☐ 100%
- ☐ 1 Device Per Zone
- ☐ Other

Comments:

CONCEPT ELECTRONICS INC

Fire Alarm Inspection Report

Date of Visit: 08/29/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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 - Grouphome 99
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

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

Comments:

CONCEPT ELECTRONICS INC

Fire Alarm Inspection Report

Date of Visit: 8/29/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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 - Graphome 165
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225) 634-0530
Customer Contact:

Authority Having Jurisdiction:

Agency: LSFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

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

Comments:

Fire Alarm Inspection Report

Date of Visit: 8/28/23 Job Number: Page 1 of

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
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 - ASSA
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: (225)634-0530
Customer Contact: Brandi

Authority Having Jurisdiction:

Agency: State of Louisiana Office of State Fire Marshal
Contact:
Phone: (225)925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☑ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☑ Yes	☐ No	Concept	
Building Occupants	☑ Yes	☐ No	All	
Building Management	☑ Yes	☐ No	All	
Other	☐ Yes	☐ No		

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

Comments:

Fire Alarm Inspection Report

Date of Visit: 10/27/2022 Job Number: 93990

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 927-8614
License No: F44
UL Certification No:

Monitoring Entity:

Name: Design
Contact:
Phone: (800) 852-2902
Acc Ref No: C7-5602

Protected Property:

Facility Name: ELMHS - ITU Bldg
Address: Hwy 10
City: Jackson State: LA Zip: 70748
Phone: ( )
Customer Contact: William Lillie

Authority Having Jurisdiction:

Agency: LASFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☒ Normal ☐ Abnormal (explain)

Pre-Test Notification:			Name	Time
Monitoring Entity	☒ Yes	☐ No	Acadian	900
Building Occupants	☒ Yes	☐ No	Staff	900
Building Management	☒ Yes	☐ No	Staff	900
Other	☐ Yes	☐ No		

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

Comments:

SYSTEM INFORMATION

Manufacturer: Edwards **Model No:** IO-500 **UL Labeled** ☒ Yes ☐ No

☒ Hardwired ☐ Addressable ☐ Combination of Both

Circuit: ☐ IDC ☒ SLC ☒ NAC

Style: Class B; Class B

ADA Configured ☐ Yes ☐ No

☐ Software Rev:

☒ Date Last Serviced: 2021

Transmission Type: ☐ McCullogh ☐ Reverse Polarity ☐ Multiplex ☐ RF ☒ Digital ☐ Other (Specify)

Comments:

SYSTEM TEST AND INSPECTION

I. Main Control Panel

A. Primary Power Supply:

Comments:

1. Primary Voltage Reading: 121VAC
   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)
   ☒ 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

   ☐ b. Generator ☐ Yes ☒ No ☐ Dedicated
   ☐ c. UPS ☐ Yes ☒ No ☐ Dedicated
   ☐ d. Other

3. Ground Fault Monitor ☐ N/A ☒ Pass ☐ Fail

A. Main Panel Switches and Indicators

Switches

						Comments:
Reset	☐ N/A	☒ Visual	☒ 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	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Alarm	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Supervisory	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Trouble	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Test/Program	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Security	☒ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Main Display	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Other _____	☐ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
	☐ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Other _____						

C. Main Panel Control Functions

						Comments:
Initiating Device Circuits	☒ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Signal Device Circuits	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Notification App. Circuits	☐ N/A	☒ Visual	☒ Functional	☒ 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 Communication Equipment

	Qty					Comments:
Warden Phones	_____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Phone Jacks	2	☒ 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		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Elevator Capture		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Fan Controls		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
City or Central Station		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Transponder						
HVAC Interface	12	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Auxiliary Printer		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Remote Annunciator		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Damper Controls		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Auxiliary Points		☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Other		☐ Visual	☐ Functional	☐ Pass	☐ Fail	

II. Interface Equipment, Special Hazard, Transient/Surge Protection

Specify Type	Manufacturer/Model #	Visual	Device Operation	Simulated Operation	Pass	Fail
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐

Comments:

III. Remote Panels

☐ Detail Attachment (A) Pages _____

Quantity 3 ☒ Visual ☒ Functional ☒ Pass ☐ Fail

Comments:

3ea. - Booster Power Supplies Mounted Next To FACP

SYSTEM TEST AND INSPECTION

III. Initiating Devices

☐ Detail Attachment (B) Pages _____ ☐ Sensitivity Results (C) Pages _____

Device Type	Performed		Total Qty	Qty Tested	Comments:
Pull Stations	☒ Visual	☒ Functional	22	22	
Smoke Detectors	☒ Visual	☒ Functional	174	174	
Heat Detectors	☐ Visual	☐ Functional			
Duct Detectors	☒ Visual	☒ Functional	12	12	
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			
Other _____	☐ Visual	☐ Functional			

Comments:

III. Notification Appliances

☐ Detail Attachment (D) Pages _____

Evacuation Signal Type: ☒ Temporal ☐ Voice ☐ Coded ☐ Visual ☐ General Alarm ☐ Other _____

	Qty				
☐ Bells		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Chimes		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Horns		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Speakers		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☒ Strobes	18	☐ Visual	☐ Functional	☐ Pass	☐ Fail
☒ Combination	120	☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Other		☐ Visual	☐ Functional	☐ Pass	☐ Fail

Comments:

IV. On/Off Premise Monitoring

			Comments:
Alarm Signal	☒ Pass	☐ Fail	
Alarm Restore	☒ Pass	☐ Fail	
Trouble Signal	☒ Pass	☐ Fail	
Trouble Restore	☒ Pass	☐ Fail	
Supervisory Signal	☒ Pass	☐ Fail	
Supervisory Restore	☒ Pass	☐ Fail	

RESULTS SUMMARY

Overall System Performance

Comments:

Function tested all devices and all devices functioned as expected per NFPA72

Green Tagged FACP

Deficiencies and Impairments

Item	Description

Recommendations

POST TEST INFORMATION

Post-Test Status: ☒ Operational ☐ Inoperative* ☐ Impaired* (*See Page 6 for details)

System restored to above status: Date 10/27/2022 Time 1200

Post-Test Notification:

			Name	Time
Monitoring Entity	☒ Yes	☐ No	Design	1200
Building Occupants	☒ Yes	☐ No	Staff	1200
Building Management	☒ Yes	☐ No	Staff	1200
Other _____	☐ Yes	☐ No		
AHJ (notified of any impairments)	☐ Yes	☐ No		

SIGNATURES

Name of Inspector Ricky Leger E-14829 **Date** 10/27/2022 **Time** 1230

Signature RLJ

Name of Owner/Representative William Lillie **Date** 10/27/2022 **Time** 1230

Signature _____

Fire Alarm Inspection Report

Date of Visit: 08/26/2022 Job Number: 93782

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 927-8614
License No: F44
UL Certification No:

Monitoring Entity:

Name: Design
Contact:
Phone: (800) 852-2902
Acc Ref No: C7-5643

Protected Property:

Facility Name: ELMHS - Oak Crest
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: ( )
Customer Contact: William Lillie

Authority Having Jurisdiction:

Agency: LASFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☒ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☒ Yes	☐ No	Design	800
Building Occupants	☒ Yes	☐ No	Staff	800
Building Management	☒ Yes	☐ No	Staff	800
Other	☐ Yes	☐ No		

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

Comments:

SYSTEM INFORMATION

Manufacturer: Edwards (CEI14164) **Model No:** iO1000 **UL Labeled** ☒ Yes ☐ No

☒ Hardwired ☒ Addressable ☐ Combination of Both

Circuit: ☐ IDC ☒ SLC ☒ NAC

Style: Class B; Class B

ADA Configured ☐ Yes ☐ No

☒ Software Rev: 04.11.00

☒ Date Last Serviced: 2021

Transmission Type: ☐ McCullogh ☐ Multiplex ☒ Digital ☐ Reverse Polarity ☐ RF ☐ Other (Specify)

Comments:

SYSTEM TEST AND INSPECTION

I. Main Control Panel

A. Primary Power Supply:

Comments:

1. Primary Voltage Reading: 120VAC
   Location of Disconnect: Pnl XG Ckt 3
   Is disconnect locked out? ☐ Yes ☒ No ☐ Unknown
   Is circuit dedicated? ☒ Yes ☐ No ☐ Unknown

   ☐ Fuse ☒ Circuit Breaker Rating 20A

2. Secondary (Standby)
   ☒ a. Battery
   Battery Condition (Visual) ☒ Pass ☐ Fail
   Battery Supervision ☒ Pass ☐ Fail
   Amp Hour Rating: 7.5AH
   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

   ☐ b. Generator ☐ Yes ☐ No ☐ Dedicated
   ☐ c. UPS ☐ Yes ☐ No ☐ Dedicated
   ☐ d. Other

3. Ground Fault Monitor ☐ N/A ☒ Pass ☐ Fail

A. Main Panel Switches and Indicators

Switches

						Comments:
Reset	☐ N/A	☒ Visual	☒ 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	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Alarm	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Supervisory	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Trouble	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Test/Program	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Security	☒ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Main Display	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Other _____	☐ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
	☐ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Other _____						

C. Main Panel Control Functions

						Comments:
Initiating Device Circuits	☒ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Signal Device Circuits	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Notification App. Circuits	☐ N/A	☒ Visual	☒ Functional	☒ 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 Communication Equipment

	Qty					Comments:
Warden Phones	_____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Phone Jacks	2	☒ 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	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Elevator Capture	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Fan Controls	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
City or Central Station	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Transponder						
HVAC Interface	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Auxiliary Printer	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Remote Annunciator	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Damper Controls	16	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Auxiliary Points	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Other ____		☐ Visual	☐ Functional	☐ Pass	☐ Fail	

II. Interface Equipment, Special Hazard, Transient/Surge Protection

Specify Type	Manufacturer/Model #	Visual	Device Operation	Simulated Operation	Pass	Fail
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐

Comments:

III. Remote Panels

☐ Detail Attachment (A) Pages ____

Quantity ____ ☐ Visual ☐ Functional ☐ Pass ☐ Fail

Comments:

SYSTEM TEST AND INSPECTION

III. Initiating Devices

☐ Detail Attachment (B) Pages _____ ☐ Sensitivity Results (C) Pages _____

Device Type	Performed		Total Qty	Qty Tested	Comments:
Pull Stations	☒ Visual	☒ Functional	8	8	
Smoke Detectors	☒ Visual	☒ Functional	87	87	
Heat Detectors	☐ Visual	☐ Functional			
Duct Detectors	☒ Visual	☒ Functional	6	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			
Other _____	☐ Visual	☐ Functional			

Comments:

III. Notification Appliances

☐ Detail Attachment (D) Pages _____

Evacuation Signal Type: ☐ Temporal ☐ Coded ☒ General Alarm
☐ Voice ☐ Visual ☐ Other _____

	Qty				
☐ Bells		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Chimes		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☒ Horns	8	☒ Visual	☒ Functional	☒ Pass	☐ Fail
☐ Speakers		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Strobes		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Combination		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Other		☐ Visual	☐ Functional	☐ Pass	☐ Fail

Comments:

IV. On/Off Premise Monitoring

			Comments:
Alarm Signal	☒ Pass	☐ Fail	
Alarm Restore	☒ Pass	☐ Fail	
Trouble Signal	☒ Pass	☐ Fail	
Trouble Restore	☒ Pass	☐ Fail	
Supervisory Signal	☒ Pass	☐ Fail	
Supervisory Restore	☒ Pass	☐ Fail	

RESULTS SUMMARY

Overall System Performance

Comments:

Function Tested All Devices And All Devices Fucntioned As Expected. System Normal. Green Tagged FACP

Deficiencies and Impairments

Item	Description

Recommendations

POST TEST INFORMATION

Post-Test Status: ☒ Operational ☐ Inoperative* ☐ Impaired* (*See Page 6 for details)

System restored to above status: Date 08/26/2022 1000

Post-Test Notification:			Name	Time
Monitoring Entity	☒ Yes	☐ No	Design	1000
Building Occupants	☒ Yes	☐ No	Staff	1000
Building Management	☒ Yes	☐ No	Staff	1000
Other _____	☐ Yes	☐ No		
AHJ (notified of any impairments)	☐ Yes	☐ No		

SIGNATURES

Name of Inspector Ricky Leger E-14829 **Date** 08/26/2022 **Time** 1000

Signature RLJ

Name of Owner/Representative William Lillie **Date** 8/26/22 **Time** 1000

Signature _____

Fire Alarm Inspection Report

Date of Visit: 08/25/2022 Job Number: 93767

GENERAL INFORMATION

Service Organization:

Name: Concept Electronics Inc.
Address: 6243 Renoir Street
City: Baton Rouge State: LA Zip: 70806
Phone: (225) 927-8614
License No: F44
UL Certification No:

Monitoring Entity:

Name:
Contact:
Phone: ( )
Acc Ref No:

Protected Property:

Facility Name: ELMHS - CRU Building
Address: Hwy 10
City: Jackson State: La Zip: 70748
Phone: ( )
Customer Contact: William Lillie

Authority Having Jurisdiction:

Agency: LASFM
Contact:
Phone: (225) 925-4911

PRE-TEST INFORMATION

Pre-Test Status: ☒ Normal ☐ Abnormal (explain)

Pre-Test Notification:

			Name	Time
Monitoring Entity	☒ Yes	☐ No	Staff	1300
Building Occupants	☒ Yes	☐ No	Staff	1300
Building Management	☒ Yes	☐ No	Staff	1300
Other	☐ Yes	☐ No		

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

Comments:

SYSTEM INFORMATION

Manufacturer: Edwards (CEI14156) **Model No:** iO1000 **UL Labeled** ☒ Yes ☐ No

☒ Hardwired Circuit Style **ADA Configured** ☐ Yes ☐ No

☒ Addressable ☐ IDC ☒ Software Rev: 04.10.00

☐ Combination of Both ☒ SLC B ☒ Date Last Serviced: 2021

☒ NAC B

Transmission Type: ☐ McCullogh ☐ Multiplex ☒ Digital

☐ Reverse Polarity ☐ RF ☐ Other (Specify)

Comments:

SYSTEM TEST AND INSPECTION

I. Main Control Panel

A. Primary Power Supply:

Comments:

1. Primary Voltage Reading: 120VAC
   Location of Disconnect: Pnl EM-C Ckt 5
   Is disconnect locked out? ☐ Yes ☒ No ☐ Unknown
   Is circuit dedicated? ☒ Yes ☐ No ☐ Unknown

   ☐ Fuse ☒ Circuit Breaker Rating 20A

2. Secondary (Standby)
   ☒ a. Battery
   Battery Condition (Visual) ☒ Pass ☐ Fail
   Battery Supervision ☒ Pass ☐ Fail
   Amp Hour Rating: 12AH
   Battery Type: ☐ Dry Cell ☐ Nickel Cadmium
   ☒ Sealed Lead Acid ☐ Lead Acid
   ☐ Other
   ☒ Charger Test
   Charging Circuit Voltage: ok
   Charging Circuit Current: ok
   ☒ Load Voltage Test
   Battery Voltage Level: ok
   ☒ Discharge Test
   Battery Voltage Level: ok
   ☒ Open Circuit Voltage Test
   Battery Voltage Level: ok

   ☐ b. Generator ☐ Yes ☐ No ☐ Dedicated
   ☐ c. UPS ☐ Yes ☐ No ☐ Dedicated
   ☐ d. Other

3. Ground Fault Monitor ☐ N/A ☒ Pass ☐ Fail

A. Main Panel Switches and Indicators

Switches

						Comments:
Reset	☐ N/A	☒ Visual	☒ 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	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Alarm	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Supervisory	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Trouble	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Test/Program	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Security	☒ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Main Display	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Other _____	☐ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
	☐ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Other _____						

C. Main Panel Control Functions

						Comments:
Initiating Device Circuits	☒ N/A	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Signal Device Circuits	☐ N/A	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Notification App. Circuits	☐ N/A	☒ Visual	☒ Functional	☒ 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 Communication Equipment

	Qty					Comments:
Warden Phones	_____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
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	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Elevator Capture	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Fan Controls	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
City or Central Station Transponder	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
HVAC Interface	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Auxiliary Printer	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Remote Annunciator	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Damper Controls	4	☒ Visual	☒ Functional	☒ Pass	☐ Fail	
Auxiliary Points	____	☐ Visual	☐ Functional	☐ Pass	☐ Fail	
Other ____		☐ Visual	☐ Functional	☐ Pass	☐ Fail	

II. Interface Equipment, Special Hazard, Transient/Surge Protection

Specify Type	Manufacturer/Model #	Visual	Device Operation	Simulated Operation	Pass	Fail
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐
		☐	☐	☐	☐	☐

Comments:

III. Remote Panels

☐ Detail Attachment (A) Pages ____

Quantity ____ ☐ Visual ☐ Functional ☐ Pass ☐ Fail

Comments:

SYSTEM TEST AND INSPECTION

III. Initiating Devices

☐ Detail Attachment (B) Pages _____ ☐ Sensitivity Results (C) Pages _____

Device Type	Performed		Total Qty	Qty Tested	Comments:
Pull Stations	☒ Visual	☒ Functional	8	8	
Smoke Detectors	☒ Visual	☒ Functional	44	44	
Heat Detectors	☐ Visual	☐ Functional			
Duct Detectors	☒ Visual	☒ Functional	6	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			
Other _____	☐ Visual	☐ Functional			

Comments:

III. Notification Appliances

☐ Detail Attachment (D) Pages _____

Evacuation Signal Type: ☐ Temporal ☐ Coded ☒ General Alarm
☐ Voice ☐ Visual ☐ Other _____

	Qty				
☐ Bells		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Chimes		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Horns		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Speakers		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☐ Strobes		☐ Visual	☐ Functional	☐ Pass	☐ Fail
☒ Combination	7	☒ Visual	☒ Functional	☒ Pass	☐ Fail
☐ Other		☐ Visual	☐ Functional	☐ Pass	☐ Fail

Comments:

IV. On/Off Premise Monitoring

			Comments:
Alarm Signal	☒ Pass	☐ Fail	
Alarm Restore	☒ Pass	☐ Fail	
Trouble Signal	☒ Pass	☐ Fail	
Trouble Restore	☒ Pass	☐ Fail	
Supervisory Signal	☒ Pass	☐ Fail	
Supervisory Restore	☒ Pass	☐ Fail	

RESULTS SUMMARY

Overall System Performance

Comments:

Function Tested All Devices And All Devices Functioned As Expected. System Normal. Green Tagged FACP.

Deficiencies and Impairments

Item	Description

Recommendations

POST TEST INFORMATION

Post-Test Status: ☒ Operational ☐ Inoperative* ☐ Impaired* (*See Page 6 for details)

System restored to above status: Date 08/125/2022 1400

Post-Test Notification:			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 impairments)	☐ Yes	☐ No		

SIGNATURES

Name of Inspector Ricky Leger E-14829 **Date** 08/25/2022 **Time** 1400

Signature RLJ

Name of Owner/Representative William Lillie **Date** 8/25/22 **Time** 1400

Signature