

PHONE: (601) 853-0897  
 FAX: (601) 853-7611  
 email: estimating@hitekfire.com

# INSPECTION REPORT

## HI-TEK FIRE SPRINKLERS

P.O. BOX 2187  
 MADISON, MISSISSIPPI

Inspection is in compliance  
 with NFPA 25, 2017 Edition

REPORT TO: Mr Greg BUILDING OR LOCATION: Justice Court  
 ADDRESS: Hwy 51 INSPECTOR: D Perry  
 CITY AND STATE: Madison Ms DATE: 10-31-22  
 ATT: \_\_\_\_\_

TYPE OF SPRINKLER SYSTEM  WET  DRY  DELUGE  PREACTION  OTHER

	YES	NA	NO
<b>1) GENERAL</b>			
A) WERE YOU ABLE TO ACCESS EVERY ROOM IN BUILDING		<input checked="" type="checkbox"/>	
B) IS THE BUILDING OCCUPIED ?	<input checked="" type="checkbox"/>		
C) IS THE OCCUPANCY THE SAME AS PREVIOUS INSPECTION	<input checked="" type="checkbox"/>		
D) ARE ALL SYSTEMS IN SERVICE	<input checked="" type="checkbox"/>		
E) ARE ALL FIRE PROTECTION SYSTEMS THE SAME AS LAST INSPECTION ?	<input checked="" type="checkbox"/>		
F) IS HAZARD COMPLETELY SPRINKLED	<input checked="" type="checkbox"/>		
G) ARE ALL NEW ADDITIONS AND BUILDING CHANGES PROPERLY PROTECTED ?		<input checked="" type="checkbox"/>	
H) IS ALL STOCK OR STORAGE PROPERLY BELOW SPRINKLER PIPING	<input checked="" type="checkbox"/>		
I) AS FAR AS YOU KNOW, WAS PROPERTY FREE OF FIRES SINCE LAST INSPECTION? (EXPLAIN ANY FIRE ON PAGE 2)	<input checked="" type="checkbox"/>		
J) IN AREAS PROTECTED BY WET SYSTEMS, DOES THE BUILDING APPEAR TO BE PROPERLY HEATED IN ALL AREA, INCLUDING BLIND ATTICS, PERIMETER AREAS AND ARE ALL EXTERIOR OPENINGS PROTECTED AGAINST ENTRANCE OF COLD AIR	<input checked="" type="checkbox"/>		
<b>2) CONTROL VALVES</b>			
A) ARE ALL SPRINKLER SYSTEM CONTROL VALVES OPEN	<input checked="" type="checkbox"/>		
B) ARE ALL OTHER VALVES IN PROPER POSITION	<input checked="" type="checkbox"/>		
C) ARE ALL CONTROL VALVES IN GOOD CONDITION AND SEALED AND SUPERVISED	<input checked="" type="checkbox"/>		
D) ARE VALVES IDENTIFIED WITH SIGNS	<input checked="" type="checkbox"/>		
<b>3) WATER SUPPLIES</b>			
A) WAS A WATER FLOW TEST MADE AND RESULTS SATISFACTORY	<input checked="" type="checkbox"/>		
B) ARE RESERVOIRS, TANKS OR PRESSURE TANKS IN GOOD CONDITION		<input checked="" type="checkbox"/>	
<b>4) FIRE PUMP</b>			
A) IS THERE A FIRE PUMP ON SITE			<input checked="" type="checkbox"/>
B) WHEN WAS THE PUMP LAST INSPECTED			<input checked="" type="checkbox"/>
C) IS THE PUMP IN GOOD CONDITION			<input checked="" type="checkbox"/>
D) ARE FIRE DEPARTMENT CONNECTIONS IN SATISFACTORY CONDITION (COUPLINGS FREE, CAPS IN PLACE AND CHECK VALVES CORRECT)	<input checked="" type="checkbox"/>		
<b>5) WET SYSTEM</b>			
B) HAVE ANTIFREEZE SYSTEMS BEEN TESTED AND LEFT IN SATISFACTORY CONDITION)		<input checked="" type="checkbox"/>	
C) ARE ALARM VALVES, WATER FLOW INDICATORS AND RETARDS IN SATISFACTORY CONDITION		<input checked="" type="checkbox"/>	
D) IS SYSTEM HYDRAULICALLY CALCULATED			<input checked="" type="checkbox"/>
D) IF YES, IS HYDRAULIC PLACARD PROVIDED AT VALVE		<input checked="" type="checkbox"/>	
<b>6) DRY SYSTEM</b>			
A) IS DRY VALVE IN SERVICE AND GOOD CONDITION		<input checked="" type="checkbox"/>	
B) IS AIR PRESSURE AND PRIMING WATER LEVEL NORMAL		<input checked="" type="checkbox"/>	
C) IS AIR COMPRESSOR IN GOOD CONDITION		<input checked="" type="checkbox"/>	
D) WERE LOW POINTS DRAINED DURING FALL AND WINTER INSPECTION		<input checked="" type="checkbox"/>	
E) ARE QUICK OPENING DEVICES IN SERVICE		<input checked="" type="checkbox"/>	
F) HAS PIPING BEEN CHECKED FOR STOPPAGE IN PAST 10 YEARS		<input checked="" type="checkbox"/>	
G) HAS PIPING BEEN CHECKED FOR PROPER PITCH WITHIN PAST 5 YEARS		<input checked="" type="checkbox"/>	
H) HAS DRY VALVES BEEN TRIP TESTED SATISFACTORILY AS REQUIRED		<input checked="" type="checkbox"/>	
I) ARE DRY VALVES ADEQUATELY PROTECTED FROM FREEZING		<input checked="" type="checkbox"/>	
J) VALVE HOUSE AND HEATER CONDITION SATISFACTORY		<input checked="" type="checkbox"/>	
<b>7) SPECIAL SYSTEM</b>			
A) WERE VALVES TESTED AS REQUIRED		<input checked="" type="checkbox"/>	
B) WERE ALL HEAT RESPONSIVE SYSTEM TESTED AND RESULTS SATISFACTORY		<input checked="" type="checkbox"/>	
C) WERE SUPERVISORY FEATURES TESTED AND RESULTS SATISFACTORY		<input checked="" type="checkbox"/>	

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# INSPECTION REPORT

## HI-TEK FIRE SPRINKLERS

P.O. BOX 2187  
 MADISON, MISSISSIPPI

8) ALARMS	YES	NA	NO
A) WATER MOTOR AND GONG TEST SATISFACTORY	✓		
B) ELECTRIC ALARM TEST SATISFACTORY			✓
C) SUPERVISORY ALARM SERVICE TEST SATISFACTORY		✓	
9) SPRINKLERS - PIPING			
A) ARE ALL SPRINKLERS IN GOOD CONDITION, NOT OBSTRUCTED, AND FREE OF CORROSION OR LOADING	✓		
B) ARE ALL SPRINKLERS LESS THAN 50 YEARS OLD	✓		
C) ARE EXTRA SPRINKLERS READILY AVAILABLE			✓
D) IS CONDITION OF PIPING, DRAIN VALVES, CHECK VALVES, HANGERS, PRESSURE GAUGES, OPEN SPRINKLERS, STRAINERS SATISFACTORY	✓		
E) ARE ALL SPRINKLERS OF PROPER TEMPERATURE RATING	✓		
F) IS HAND HOSE ON SPRINKLER SYSTEMS SATISFACTORY	✓		
G) ARE THERE ANY DRY PENDENTS INSTALLED OVER 10 YEARS OLD		✓	

DATE DRY SYSTEMS LAST CHECKED FOR STOPPAGE \_\_\_\_\_  
 DATE DRY SYSTEM PIPING LAST CHECKED FOR PROPER PITCH \_\_\_\_\_  
 DATE DRY VALVE LAST TRIP TESTED \_\_\_\_\_  
 WET SYSTEM 1 MAKE AND MODEL Viking 3  
 DRY SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_  
 SPECIAL SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_

CONTROL VALVES	NO	TYPE	OPEN		SECURED		CLOSED		SIGNS	
			YES	NO	YES	NO	YES	NO	YES	NO
CITY CONNECTION CONTROL VALVE										
TANK CONTROL VALVE										
PUMP CONTROL VALVE										
SECTIONAL CONTROL VALVE										
SYSTEM CONTROL	2	OSLY	✓		✓		✓		✓	

**WATER FLOW TEST**    STATIC PRESSURE 75    RESIDUAL PRESSURE 70    TANK \_\_\_\_\_    FIRE PUMP \_\_\_\_\_

TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER	TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER
<u>Riser</u>	<u>2"</u>	<u>75</u>	<u>75</u>				

EXPLANATION OF NO ANSWERS

\_\_\_\_\_

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\_\_\_\_\_

\_\_\_\_\_

RECENT CHANGES IN BUILDING OCCUPANCY OF FIRE PROTECTION EQUIPMENT

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COMMENTS

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DESIRABLE IMPROVEMENTS

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

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# INSPECTION REPORT

## HI-TEK FIRE SPRINKLERS

P.O. BOX 2187  
 MADISON, MISSISSIPPI

REPORT TO: Mr Greg BUILDING OR LOCATION: Madison office Complex  
 ADDRESS: 232 N. Union ST INSPECTOR: D Perry  
 CITY AND STATE: Carton Ms DATE: 10-31-22  
 ATT: \_\_\_\_\_

TYPE OF SPRINKLER SYSTEM  WET  DRY  DELUGE  PREACTION  OTHER

1) GENERAL	YES	NA	NO
A) IS THE BUILDING OCCUPIED ?	✓		
B) IS THE OCCUPANCY THE SAME AS PREVIOUS INSPECTION	✓		
C) ARE ALL SYSTEMS IN SERVICE	✓		
D) ARE ALL FIRE PROTECTION SYSTEMS THE SAME AS LAST INSPECTION ?	✓		
E) IS HAZARD COMPLETELY SPRINKLED	✓		
F) ARE ALL NEW ADDITIONS AND BUILDING CHANGES PROPERLY PROTECTED ?	✓		
G) IS ALL STOCK OR STORAGE PROPERLY BELOW SPRINKLER PIPING	✓		
H) AS FAR AS YOU KNOW, WAS PROPERTY FREE OF FIRES SINCE LAST INSPECTION? (EXPLAIN ANY FIRE ON PAGE 2)	✓		
I) IN AREAS PROTECTED BY WET SYSTEMS, DOES THE BUILDING APPEAR TO BE PROPERLY HEATED IN ALL AREA, INCLUDING BLIND ATTICS, PERIMETER AREAS AND ARE ALL EXTERIOR OPENINGS PROTECTED AGAINST ENTRANCE OF COLD AIR	✓		
<b>2) CONTROL VALVES</b>			
A) ARE ALL SPRINKLER SYSTEM CONTROL VALVES OPEN	✓		
B) ARE ALL OTHER VALVES IN PROPER POSITION	✓		
C) ARE ALL CONTROL VALVES IN GOOD CONDITION AND SEALED AND SUPERVISED	✓		
D) ARE VALVES IDENTIFIED WITH SIGNS	✓		
<b>3) WATER SUPPLIES</b>			
A) WAS A WATER FLOW TEST MADE AND RESULTS SATISFACTORY	✓		
B) ARE RESERVOIRS, TANKS OR PRESSURE TANKS IN GOOD CONDITION	✓		
<b>4) FIRE PUMP</b>			
A) IS THERE A FIRE PUMP ON SITE			✓
B) WHEN WAS THE PUMP LAST INSPECTED			✓
C) IS THE PUMP IN GOOD CONDITION			✓
D) ARE FIRE DEPARTMENT CONNECTIONS IN SATISFACTORY CONDITION (COUPLINGS FREE, CAPS IN PLACE AND CHECK VALVES CORRECT)	✓		
<b>5) WET SYSTEM</b>			
A) ARE COLD WATER VALVES OPEN OR CLOSED AS NECESSARY			✓
B) HAVE ANTIFREEZE SYSTEMS BEEN TESTED AND LEFT IN SATISFACTORY CONDITION)			✓
C) ARE ALARM VALVES, WATER FLOW INDICATORS AND RETARDS IN SATISFACTORY CONDITION	✓		
D) IS SYSTEM HYDRAULICALLY CALCULATED	✓		
D) IF YES, IS HYDRAULIC PLACARD PROVIDED AT VALVE	✓		
<b>6) DRY SYSTEM</b>			
A) IS DRY VALVE IN SERVICE AND GOOD CONDITION	✓		
B) IS AIR PRESSURE AND PRIMING WATER LEVEL NORMAL	✓		
C) IS AIR COMPRESSOR IN GOOD CONDITION	✓		
D) WERE LOW POINTS DRAINED DURING FALL AND WINTER INSPECTION	✓		
E) ARE QUICK OPENING DEVICES IN SERVICE	✓		
F) HAS PIPING BEEN CHECKED FOR STOPPAGE IN PAST 10 YEARS	✓		
G) HAS PIPING BEEN CHECKED FOR PROPER PITCH WITHIN PAST 5 YEARS	✓		
H) HAS DRY VALVES BEEN TRIP TESTED SATISFACTORILY AS REQUIRED	✓		
I) ARE DRY VALVES ADEQUATELY PROTECTED FROM FREEZING	✓		
J) VALVE HOUSE AND HEATER CONDITION SATISFACTORY	✓		
<b>7) SPECIAL SYSTEM</b>			
A) WERE VALVES TESTED AS REQUIRED			✓
B) WERE ALL HEAT RESPONSIVE SYSTEM TESTED AND RESULTS SATISFACTORY			✓
C) WERE SUPERVISORY FEATURES TESTED AND RESULTS SATISFACTORY			✓

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# INSPECTION REPORT

## HI-TEK FIRE SPRINKLERS

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 MADISON, MISSISSIPPI

	YES	NA	NO
<b>8) ALARMS</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A) WATER MOTOR AND GONG TEST SATISFACTORY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B) ELECTRIC ALARM TEST SATISFACTORY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C) SUPERVISORY ALARM SERVICE TEST SATISFACTORY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>9) SPRINKLERS - PIPING</b>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
A) ARE ALL SPRINKLERS IN GOOD CONDITION, NOT OBSTRUCTED, AND FREE OF CORROSION OR LOADING	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
B) ARE ALL SPRINKLERS LESS THAN 50 YEARS OLD	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
C) ARE EXTRA SPRINKLERS READILY AVAILABLE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
D) IS CONDITION OF PIPING, DRAIN VALVES, CHECK VALVES, HANGERS, PRESSURE GAUGES, OPEN SPRINKLERS, STRAINERS SATISFACTORY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
E) ARE ALL SPRINKLERS OF PROPER TEMPERATURE RATING	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
F) ARE PORTABLE FIRE EXTINGUISHERS IN GOOD CONDITION	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
G) IS HAND HOSE ON SPRINKLER SYSTEMS SATISFACTORY	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

DATE DRY SYSTEMS LAST CHECKED FOR STOPPAGE \_\_\_\_\_  
 DATE DRY SYSTEM PIPING LAST CHECKED FOR PROPER PITCH \_\_\_\_\_  
 DATE DRY VALVE LAST TRIP TESTED \_\_\_\_\_  
 WET SYSTEM 1 MAKE AND MODEL Viking Mod J-1 4"  
 DRY SYSTEM 1 MAKE AND MODEL Viking Mod F-1 4"  
 SPECIAL SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_

**CONTROL VALVES**

	NO	TYPE	OPEN		SECURED		CLOSED		SIGNS	
			YES	NO	YES	NO	YES	NO	YES	NO
CITY CONNECTION CONTROL VALVE										
TANK CONTROL VALVE										
PUMP CONTROL VALVE										
SECTIONAL CONTROL VALVE										
SYSTEM CONTROL	<u>4</u>	<u>OSLY</u>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

**WATER FLOW TEST**    STATIC PRESSURE 70    RESIDUAL PRESSURE 60    TANK \_\_\_\_\_    FIRE PUMP \_\_\_\_\_

TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER	TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER
<u>Riser</u>	<u>2"</u>	<u>75</u>	<u>70</u>				

EXPLANATION OF NO ANSWERS

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

RECENT CHANGES IN BUILDING OCCUPANCY OF FIRE PROTECTION EQUIPMENT

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 \_\_\_\_\_

COMMENTS

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 \_\_\_\_\_  
 \_\_\_\_\_

DESIRABLE IMPROVEMENTS

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

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# DRY PIPE VALVE TEST REPORT

## HI-TEK FIRE SPRINKLERS

P.O. BOX 2187

DATE: 10-31-22

MJADISON, MISSISSIPPI

FOR: Madison office complex

INSPECTION NO.: D. Perry

ADDRESS: \_\_\_\_\_

CONTRACT NO.: \_\_\_\_\_

DATE OF TRIP TEST: \_\_\_\_\_

DAY WORK NO.: \_\_\_\_\_

NOTE: BEFORE ANY DRY PIPE VALVE IS TRIP TESTED, THE WATER SUPPLY LINE TO IT SHOULD BE THOROUGHLY FLUSHED. THE TWO INCH DRAIN BELOW THE VALVE SHOULD BE OPENED WIDE, AND WATER AT FULL PRESSURE SHOULD BE SICHARGED LONG ENOUGH TO CLEAR THE PIPE OF ANY ACCUMULATION OF SCALE OR FOREIGN MATERIAL. IF THERE IS A HYDRANT ON THE SUPPLY LINE, THIS HYDRANT SHOULD BE FLUSHED BEFORE THE TWO INCH DRAIN IS OPENED. THE DRIP VALVE ON THE DRY PIPE VALVE SHOULD BE CHECKED BEFORE TRIPPING THE DRY VALVE, TO SEE IT IS IN OPERATING CONDITION.

DRY PIPE VALVES		SYSTEM NO. ( )	SYSTEM NO. ( )	SYSTEM NO. ( )	SYSTEM NO. ( )
VALVE SERIAL NUMBER					
MANUFACTURER (NAME)		<u>Viking</u>			
VALVE MODEL					
VALVE SIZE		<u>4"</u> INCH	INCH	INCH	INCH
CONTROLLING SPRINKLERS	(LOCATION)				
	(NUMBER)	(APPROX)	(APPROX)	(APPROX)	(APPROX)
DATE LAST TRIP TESTED		<u>10-31-22</u>			
DATE LAST OPERATED		<u>10-31-22</u>			
PRESSURE BEFORE TEST	AIR	<u>45</u> LBS	LBS	LBS	LBS
	WATER	<u>75</u> LBS	LBS	LBS	LBS
SIZE AND LOCATION OF TEST VALVE		<u>1' end of pipe</u>			
WAS GATE VALVE BELOW DRY VALVE OPEN WIDE AT TEST? (IF NOT HOW MANY TURNS)		<u>yes</u>			
VALVE TRIPPED AT	AIR PRESSURE	<u>15</u> LBS	LBS	LBS	LBS
	WATER PRESSURE	<u>75</u> LBS	LBS	LBS	LBS
	TIME	<u>1 MIN 13</u> SEC	MIN	SEC	MIN
IS SYSTEM FLOODED LIST THE TIME WATER REACHED TEST OPENING PERFORMANCE		<u>1 min 25 sec</u>			
VALVE CONDITION	INTERIOR OF BODY	<u>Good</u>			
	MOVING PARTS	<u>"</u>			
	RUBBER FACING	<u>"</u>			
	SEATS	<u>"</u>			
	RESET	<u>yes</u>			
DID ALARMS OPERATE AT TRIP TEST		<u>"</u>			
ALL LOW POINT DRAINS BLOWN OUT		<u>"</u>			
WATER CONTROL VALVE LEFT OPENED AND SEALED		<u>"</u>			
ALARM CONTROL VALVE LEFT OPENED AND SEALED		<u>"</u>			
QUICK OPENING DEVICES		SYSTEM NO. ( )	SYSTEM NO. ( )	SYSTEM NO. ( )	SYSTEM NO. ( )
DEVICE SERIAL NUMBER					
MANUFACTURER (NAME)		<u>NA</u>			
AIR PRESSURE IN UPPER CHAMBER					
QUICK OPENING DEVICE TRIPPED AT		SEC	LBS	SEC	LBS
PERFORMANCE					
QUICK OPENING DEVICE LEFT IN SERVICE AND CONTROL OPEN AND SEALED					

LIST ANY UNSATISFACTORY CONDITIONS \_\_\_\_\_

REMARKS \_\_\_\_\_



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**HI-TEK FIRE SPRINKLERS**  
 P.O. BOX 2187  
 MADISON, MISSISSIPPI

Inspection is in compliance  
 with NFPA 25, 2017 Edition

REPORT TO: Mr Greg BUILDING OR LOCATION: Sheriff Office  
 ADDRESS: 2941 Hwy 51 INSPECTOR: D Perry  
 CITY AND STATE: Madison Ms DATE: 10-31-22  
 ATT: \_\_\_\_\_

TYPE OF SPRINKLER SYSTEM  WET  DRY  DELUGE  PREACTION  OTHER

1) GENERAL			
	YES	NA	NO
A) WERE YOU ABLE TO ACCESS EVERY ROOM IN BUILDING			
B) IS THE BUILDING OCCUPIED ?	<input checked="" type="checkbox"/>		
C) IS THE OCCUPANCY THE SAME AS PREVIOUS INSPECTION	<input checked="" type="checkbox"/>		
D) ARE ALL SYSTEMS IN SERVICE	<input checked="" type="checkbox"/>		
E) ARE ALL FIRE PROTECTION SYSTEMS THE SAME AS LAST INSPECTION ?	<input checked="" type="checkbox"/>		
F) IS HAZARD COMPLETELY SPRINKLED	<input checked="" type="checkbox"/>		
G) ARE ALL NEW ADDITIONS AND BUILDING CHANGES PROPERLY PROTECTED ?	<input checked="" type="checkbox"/>		
H) IS ALL STOCK OR STORAGE PROPERLY BELOW SPRINKLER PIPING	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
I) AS FAR AS YOU KNOW, WAS PROPERTY FREE OF FIRES SINCE LAST INSPECTION? (EXPLAIN ANY FIRE ON PAGE 2)	<input checked="" type="checkbox"/>		
J) IN AREAS PROTECTED BY WET SYSTEMS, DOES THE BUILDING APPEAR TO BE PROPERLY HEATED IN ALL AREA, INCLUDING BLIND ATTICS, PERIMETER AREAS AND ARE ALL EXTERIOR OPENINGS PROTECTED AGAINST ENTRANCE OF COLD AIR	<input checked="" type="checkbox"/>		
2) CONTROL VALVES			
A) ARE ALL SPRINKLER SYSTEM CONTROL VALVES OPEN	<input checked="" type="checkbox"/>		
B) ARE ALL OTHER VALVES IN PROPER POSITION	<input checked="" type="checkbox"/>		
C) ARE ALL CONTROL VALVES IN GOOD CONDITION AND SEALED AND SUPERVISED	<input checked="" type="checkbox"/>		
D) ARE VALVES IDENTIFIED WITH SIGNS	<input checked="" type="checkbox"/>		
3) WATER SUPPLIES			
A) WAS A WATER FLOW TEST MADE AND RESULTS SATISFACTORY	<input checked="" type="checkbox"/>		
B) ARE RESERVOIRS, TANKS OR PRESSURE TANKS IN GOOD CONDITION		<input checked="" type="checkbox"/>	
4) FIRE PUMP			
A) IS THERE A FIRE PUMP ON SITE			<input checked="" type="checkbox"/>
B) WHEN WAS THE PUMP LAST INSPECTED			<input checked="" type="checkbox"/>
C) IS THE PUMP IN GOOD CONDITION			<input checked="" type="checkbox"/>
D) ARE FIRE DEPARTMENT CONNECTIONS IN SATISFACTORY CONDITION (COUPLINGS FREE, CAPS IN PLACE AND CHECK VALVES CORRECT)	<input checked="" type="checkbox"/>		
5) WET SYSTEM			
B) HAVE ANTIFREEZE SYSTEMS BEEN TESTED AND LEFT IN SATISFACTORY CONDITION			<input checked="" type="checkbox"/>
C) ARE ALARM VALVES, WATER FLOW INDICATORS AND RETARDS IN SATISFACTORY CONDITION			<input checked="" type="checkbox"/>
D) IS SYSTEM HYDRAULICALLY CALCULATED	<input checked="" type="checkbox"/>		
D) IF YES, IS HYDRAULIC PLACARD PROVIDED AT VALVE	<input checked="" type="checkbox"/>		
6) DRY SYSTEM			
A) IS DRY VALVE IN SERVICE AND GOOD CONDITION			<input checked="" type="checkbox"/>
B) IS AIR PRESSURE AND PRIMING WATER LEVEL NORMAL			<input checked="" type="checkbox"/>
C) IS AIR COMPRESSOR IN GOOD CONDITION			<input checked="" type="checkbox"/>
D) WERE LOW POINTS DRAINED DURING FALL AND WINTER INSPECTION			<input checked="" type="checkbox"/>
E) ARE QUICK OPENING DEVICES IN SERVICE			<input checked="" type="checkbox"/>
F) HAS PIPING BEEN CHECKED FOR STOPPAGE IN PAST 10 YEARS			<input checked="" type="checkbox"/>
G) HAS PIPING BEEN CHECKED FOR PROPER PITCH WITHIN PAST 5 YEARS			<input checked="" type="checkbox"/>
H) HAS DRY VALVES BEEN TRIP TESTED SATISFACTORILY AS REQUIRED			<input checked="" type="checkbox"/>
I) ARE DRY VALVES ADEQUATELY PROTECTED FROM FREEZING			<input checked="" type="checkbox"/>
J) VALVE HOUSE AND HEATER CONDITION SATISFACTORY			<input checked="" type="checkbox"/>
7) SPECIAL SYSTEM			
A) WERE VALVES TESTED AS REQUIRED			<input checked="" type="checkbox"/>
B) WERE ALL HEAT RESPONSIVE SYSTEM TESTED AND RESULTS SATISFACTORY			<input checked="" type="checkbox"/>
C) WERE SUPERVISORY FEATURES TESTED AND RESULTS SATISFACTORY			<input checked="" type="checkbox"/>

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# INSPECTION REPORT

## HI-TEK FIRE SPRINKLERS

P.O. BOX 2187  
 MADISON, MISSISSIPPI

	YES	NA	NO
<b>8) ALARMS</b>			
A) WATER MOTOR AND GONG TEST SATISFACTORY		✓	
B) ELECTRIC ALARM TEST SATISFACTORY		✓	
C) SUPERVISORY ALARM SERVICE TEST SATISFACTORY		✓	
<b>9) SPRINKLERS - PIPING</b>			
A) ARE ALL SPRINKLERS IN GOOD CONDITION, NOT OBSTRUCTED, AND FREE OF CORROSION OR LOADING	✓		
B) ARE ALL SPRINKLERS LESS THAN 50 YEARS OLD	✓		
C) ARE EXTRA SPRINKLERS READILY AVAILABLE	✓		
D) IS CONDITION OF PIPING, DRAIN VALVES, CHECK VALVES, HANGERS, PRESSURE GAUGES, OPEN SPRINKLERS, STRAINERS SATISFACTORY	✓		
E) ARE ALL SPRINKLERS OF PROPER TEMPERATURE RATING	✓		
F) IS HAND HOSE ON SPRINKLER SYSTEMS SATISFACTORY	✓		
G) ARE THERE ANY DRY PENDENTS INSTALLED OVER 10 YEARS OLD			✓

DATE DRY SYSTEMS LAST CHECKED FOR STOPPAGE \_\_\_\_\_

DATE DRY SYSTEM PIPING LAST CHECKED FOR PROPER PITCH \_\_\_\_\_

DATE DRY VALVE LAST TRIP TESTED \_\_\_\_\_

WET SYSTEM 1 MAKE AND MODEL 4" Check Valve

DRY SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_

SPECIAL SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_

**CONTROL VALVES**

	NO	TYPE	OPEN		SECURED		CLOSED		SIGNS	
			YES	NO	YES	NO	YES	NO	YES	NO
CITY CONNECTION CONTROL VALVE										
TANK CONTROL VALVE										
PUMP CONTROL VALVE										
SECTIONAL CONTROL VALVE										
SYSTEM CONTROL	1	Butterfly	✓		✓		✓		✓	

**WATER FLOW TEST** STATIC PRESSURE 75 RESIDUAL PRESSURE 70 TANK \_\_\_\_\_ FIRE PUMP \_\_\_\_\_

TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER	TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER
<u>Riser</u>	<u>2"</u>	<u>75</u>	<u>75</u>				

EXPLANATION OF NO ANSWERS

no inhouse alarms

RECENT CHANGES IN BUILDING OCCUPANCY OF FIRE PROTECTION EQUIPMENT

COMMENTS

DESIRABLE IMPROVEMENTS

601-855-0760

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 email: estimating@hitekfire.com

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 with NFPA 25, 2017 Edition

REPORT TO: Mr Greg BUILDING OR LOCATION: Pod D  
 ADDRESS: 2941 Hwy 51 INSPECTOR: D Perry  
 CITY AND STATE: Madison Ms DATE: 10-31-22  
 ATT: \_\_\_\_\_

TYPE OF SPRINKLER SYSTEM  WET  DRY  DELUGE  PREACTION  OTHER

	YES	NA	NO
<b>1) GENERAL</b>			
A) WERE YOU ABLE TO ACCESS EVERY ROOM IN BUILDING			
B) IS THE BUILDING OCCUPIED ?	✓		
C) IS THE OCCUPANCY THE SAME AS PREVIOUS INSPECTION	✓		
D) ARE ALL SYSTEMS IN SERVICE	✓		
E) ARE ALL FIRE PROTECTION SYSTEMS THE SAME AS LAST INSPECTION ?	✓		
F) IS HAZARD COMPLETELY SPRINKLED	✓		
G) ARE ALL NEW ADDITIONS AND BUILDING CHANGES PROPERLY PROTECTED ?	✓		
H) IS ALL STOCK OR STORAGE PROPERLY BELOW SPRINKLER PIPING	✓		
I) AS FAR AS YOU KNOW, WAS PROPERTY FREE OF FIRES SINCE LAST INSPECTION? (EXPLAIN ANY FIRE ON PAGE 2)	✓		
J) IN AREAS PROTECTED BY WET SYSTEMS, DOES THE BUILDING APPEAR TO BE PROPERLY HEATED IN ALL AREA, INCLUDING BLIND ATTICS, PERIMETER AREAS AND ARE ALL EXTERIOR OPENINGS PROTECTED AGAINST ENTRANCE OF COLD AIR	✓		
<b>2) CONTROL VALVES</b>			
A) ARE ALL SPRINKLER SYSTEM CONTROL VALVES OPEN	✓		
B) ARE ALL OTHER VALVES IN PROPER POSITION	✓		
C) ARE ALL CONTROL VALVES IN GOOD CONDITION AND SEALED AND SUPERVISED	✓		
D) ARE VALVES IDENTIFIED WITH SIGNS	✓		
<b>3) WATER SUPPLIES</b>			
A) WAS A WATER FLOW TEST MADE AND RESULTS SATISFACTORY	✓		
B) ARE RESERVOIRS, TANKS OR PRESSURE TANKS IN GOOD CONDITION			✓
<b>4) FIRE PUMP</b>			
A) IS THERE A FIRE PUMP ON SITE			✓
B) WHEN WAS THE PUMP LAST INSPECTED			✓
C) IS THE PUMP IN GOOD CONDITION			✓
D) ARE FIRE DEPARTMENT CONNECTIONS IN SATISFACTORY CONDITION (COUPLINGS FREE, CAPS IN PLACE AND CHECK VALVES CORRECT)	✓		
<b>5) WET SYSTEM</b>			
B) HAVE ANTIFREEZE SYSTEMS BEEN TESTED AND LEFT IN SATISFACTORY CONDITION)			✓
C) ARE ALARM VALVES, WATER FLOW INDICATORS AND RETARDS IN SATISFACTORY CONDITION			✓
D) IS SYSTEM HYDRAULICALLY CALCULATED	✓		
D) IF YES, IS HYDRAULIC PLACARD PROVIDED AT VALVE	✓		
<b>6) DRY SYSTEM</b>			
A) IS DRY VALVE IN SERVICE AND GOOD CONDITION			✓
B) IS AIR PRESSURE AND PRIMING WATER LEVEL NORMAL			✓
C) IS AIR COMPRESSOR IN GOOD CONDITION			✓
D) WERE LOW POINTS DRAINED DURING FALL AND WINTER INSPECTION			✓
E) ARE QUICK OPENING DEVICES IN SERVICE			✓
F) HAS PIPING BEEN CHECKED FOR STOPPAGE IN PAST 10 YEARS			✓
G) HAS PIPING BEEN CHECKED FOR PROPER PITCH WITHIN PAST 5 YEARS			✓
H) HAS DRY VALVES BEEN TRIP TESTED SATISFACTORY AS REQUIRED			✓
I) ARE DRY VALVES ADEQUATELY PROTECTED FROM FREEZING			✓
J) VALVE HOUSE AND HEATER CONDITION SATISFACTORY			✓
<b>7) SPECIAL SYSTEM</b>			
A) WERE VALVES TESTED AS REQUIRED			✓
B) WERE ALL HEAT RESPONSIVE SYSTEM TESTED AND RESULTS SATISFACTORY			✓
C) WERE SUPERVISORY FEATURES TESTED AND RESULTS SATISFACTORY			✓

PHONE: (601) 853-0897  
 FAX: (601) 853-7611

# INSPECTION REPORT

## HI-TEK FIRE SPRINKLERS

P.O. BOX 2187  
 MADISON, MISSISSIPPI

	YES	NA	NO
<b>8) ALARMS</b>			
A) WATER MOTOR AND GONG TEST SATISFACTORY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
B) ELECTRIC ALARM TEST SATISFACTORY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
C) SUPERVISORY ALARM SERVICE TEST SATISFACTORY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<b>9) SPRINKLERS - PIPING</b>			
A) ARE ALL SPRINKLERS IN GOOD CONDITION, NOT OBSTRUCTED, AND FREE OF CORROSION OR LOADING	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
B) ARE ALL SPRINKLERS LESS THAN 50 YEARS OLD	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
C) ARE EXTRA SPRINKLERS READILY AVAILABLE	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
D) IS CONDITION OF PIPING, DRAIN VALVES, CHECK VALVES, HANGERS, PRESSURE GAUGES, OPEN SPRINKLERS, STRAINERS SATISFACTORY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
E) ARE ALL SPRINKLERS OF PROPER TEMPERATURE RATING	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
F) IS HAND HOSE ON SPRINKLER SYSTEMS SATISFACTORY	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
G) ARE THERE ANY DRY PENDENTS INSTALLED OVER 10 YEARS OLD		<input checked="" type="checkbox"/>	

DATE DRY SYSTEMS LAST CHECKED FOR STOPPAGE \_\_\_\_\_  
 DATE DRY SYSTEM PIPING LAST CHECKED FOR PROPER PITCH \_\_\_\_\_  
 DATE DRY VALVE LAST TRIP TESTED \_\_\_\_\_  
 WET SYSTEM 1 MAKE AND MODEL 3" Check Valve  
 DRY SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_  
 SPECIAL SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_

CONTROL VALVES	NO	TYPE	OPEN		SECURED		CLOSED		SIGNS	
			YES	NO	YES	NO	YES	NO	YES	NO
CITY CONNECTION CONTROL VALVE										
TANK CONTROL VALVE										
PUMP CONTROL VALVE										
SECTIONAL CONTROL VALVE										
SYSTEM CONTROL	<input checked="" type="checkbox"/>	<u>Butt</u>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	

**WATER FLOW TEST**    STATIC PRESSURE 75    RESIDUAL PRESSURE 70    TANK \_\_\_\_\_    FIRE PUMP \_\_\_\_\_

TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER	TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER
<u>Riser</u>	<u>2"</u>	<u>75</u>	<u>75</u>				

EXPLANATION OF NO ANSWERS

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RECENT CHANGES IN BUILDING OCCUPANCY OF FIRE PROTECTION EQUIPMENT

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COMMENTS

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DESIRABLE IMPROVEMENTS

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 email: estimating@hitekfire.com

**INSPECTION REPORT**  
**HI-TEK FIRE SPRINKLERS**  
 P.O. BOX 2187  
 MADISON, MISSISSIPPI

Inspection is in compliance  
 with NFPA 25, 2017 Edition

REPORT TO: Mr Greg BUILDING OR LOCATION: Pod E  
 ADDRESS: 2941 Hwy 51 INSPECTOR: D Perry  
 CITY AND STATE: Madison Ms DATE: 10-31-22  
 ATT: \_\_\_\_\_

TYPE OF SPRINKLER SYSTEM  WET  DRY  DELUGE  PREACTION  OTHER

	YES	NA	NO
<b>1) GENERAL</b>			
A) WERE YOU ABLE TO ACCESS EVERY ROOM IN BUILDING			
B) IS THE BUILDING OCCUPIED ?	✓		
C) IS THE OCCUPANCY THE SAME AS PREVIOUS INSPECTION	✓		
D) ARE ALL SYSTEMS IN SERVICE	✓		
E) ARE ALL FIRE PROTECTION SYSTEMS THE SAME AS LAST INSPECTION ?	✓		
F) IS HAZARD COMPLETELY SPRINKLED	✓		
G) ARE ALL NEW ADDITIONS AND BUILDING CHANGES PROPERLY PROTECTED ?			✓
H) IS ALL STOCK OR STORAGE PROPERLY BELOW SPRINKLER PIPING	✓		
I) AS FAR AS YOU KNOW, WAS PROPERTY FREE OF FIRES SINCE LAST INSPECTION? (EXPLAIN ANY FIRE ON PAGE 2)	✓		
J) IN AREAS PROTECTED BY WET SYSTEMS, DOES THE BUILDING APPEAR TO BE PROPERLY HEATED IN ALL AREA, INCLUDING BLIND ATTICS, PERIMETER AREAS AND ARE ALL EXTERIOR OPENINGS PROTECTED AGAINST ENTRANCE OF COLD AIR	✓		
<b>2) CONTROL VALVES</b>			
A) ARE ALL SPRINKLER SYSTEM CONTROL VALVES OPEN	✓		
B) ARE ALL OTHER VALVES IN PROPER POSITION	✓		
C) ARE ALL CONTROL VALVES IN GOOD CONDITION AND SEALED AND SUPERVISED	✓		
D) ARE VALVES IDENTIFIED WITH SIGNS	✓		
<b>3) WATER SUPPLIES</b>			
A) WAS A WATER FLOW TEST MADE AND RESULTS SATISFACTORY	✓		
B) ARE RESERVOIRS, TANKS OR PRESSURE TANKS IN GOOD CONDITION			✓
<b>4) FIRE PUMP</b>			
A) IS THERE A FIRE PUMP ON SITE			✓
B) WHEN WAS THE PUMP LAST INSPECTED			✓
C) IS THE PUMP IN GOOD CONDITION			✓
D) ARE FIRE DEPARTMENT CONNECTIONS IN SATISFACTORY CONDITION (COUPLINGS FREE, CAPS IN PLACE AND CHECK VALVES CORRECT)	✓		
<b>5) WET SYSTEM</b>			
B) HAVE ANTIFREEZE SYSTEMS BEEN TESTED AND LEFT IN SATISFACTORY CONDITION)			✓
C) ARE ALARM VALVES, WATER FLOW INDICATORS AND RETARDS IN SATISFACTORY CONDITION			✓
D) IS SYSTEM HYDRAULICALLY CALCULATED	✓		
D) IF YES, IS HYDRAULIC PLACARD PROVIDED AT VALVE	✓		
<b>6) DRY SYSTEM</b>			
A) IS DRY VALVE IN SERVICE AND GOOD CONDITION			✓
B) IS AIR PRESSURE AND PRIMING WATER LEVEL NORMAL			✓
C) IS AIR COMPRESSOR IN GOOD CONDITION			✓
D) WERE LOW POINTS DRAINED DURING FALL AND WINTER INSPECTION			✓
E) ARE QUICK OPENING DEVICES IN SERVICE			✓
F) HAS PIPING BEEN CHECKED FOR STOPPAGE IN PAST 10 YEARS			✓
G) HAS PIPING BEEN CHECKED FOR PROPER PITCH WITHIN PAST 5 YEARS			✓
H) HAS DRY VALVES BEEN TRIP TESTED SATISFACTORILY AS REQUIRED			✓
I) ARE DRY VALVES ADEQUATELY PROTECTED FROM FREEZING			✓
J) VALVE HOUSE AND HEATER CONDITION SATISFACTORY			✓
<b>7) SPECIAL SYSTEM</b>			
A) WERE VALVES TESTED AS REQUIRED			✓
B) WERE ALL HEAT RESPONSIVE SYSTEM TESTED AND RESULTS SATISFACTORY			✓
C) WERE SUPERVISORY FEATURES TESTED AND RESULTS SATISFACTORY			✓

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## HI-TEK FIRE SPRINKLERS

P.O. BOX 2187  
 MADISON, MISSISSIPPI

8) ALARMS	YES	NA	NO
A) WATER MOTOR AND GONG TEST SATISFACTORY			✓
B) ELECTRIC ALARM TEST SATISFACTORY	✓		
C) SUPERVISORY ALARM SERVICE TEST SATISFACTORY			✓
9) SPRINKLERS - PIPING			
A) ARE ALL SPRINKLERS IN GOOD CONDITION, NOT OBSTRUCTED, AND FREE OF CORROSION OR LOADING	✓		
B) ARE ALL SPRINKLERS LESS THAN 50 YEARS OLD	✓		
C) ARE EXTRA SPRINKLERS READILY AVAILABLE	✓		
D) IS CONDITION OF PIPING, DRAIN VALVES, CHECK VALVES, HANGERS, PRESSURE GAUGES, OPEN SPRINKLERS, STRAINERS SATISFACTORY	✓		
E) ARE ALL SPRINKLERS OF PROPER TEMPERATURE RATING	✓		
F) IS HAND HOSE ON SPRINKLER SYSTEMS SATISFACTORY	✓		
G) ARE THERE ANY DRY PENDENTS INSTALLED OVER 10 YEARS OLD			✓

DATE DRY SYSTEMS LAST CHECKED FOR STOPPAGE \_\_\_\_\_  
 DATE DRY SYSTEM PIPING LAST CHECKED FOR PROPER PITCH \_\_\_\_\_  
 DATE DRY VALVE LAST TRIP TESTED \_\_\_\_\_  
 WET SYSTEM 1 MAKE AND MODEL 4' Backflow  
 DRY SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_  
 SPECIAL SYSTEM \_\_\_\_\_ MAKE AND MODEL \_\_\_\_\_

CONTROL VALVES	NO	TYPE	OPEN		SECURED		CLOSED		SIGNS	
			YES	NO	YES	NO	YES	NO	YES	NO
CITY CONNECTION CONTROL VALVE										
TANK CONTROL VALVE										
PUMP CONTROL VALVE										
SECTIONAL CONTROL VALVE										
SYSTEM CONTROL	2	Backflow	✓		✓		✓		✓	

**WATER FLOW TEST**    STATIC PRESSURE 75    RESIDUAL PRESSURE 70    TANK \_\_\_\_\_    FIRE PUMP \_\_\_\_\_

TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER	TEST PIPE LOCATED	TEST PIPE SIZE	PRESSURE BEFORE	PRESSURE AFTER
<u>Riser</u>	<u>2"</u>	<u>75</u>	<u>75</u>				

EXPLANATION OF NO ANSWERS

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RECENT CHANGES IN BUILDING OCCUPANCY OF FIRE PROTECTION EQUIPMENT

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COMMENTS

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DESIRABLE IMPROVEMENTS

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