

[illegible]

YES	N/A	NO
	X	
	X	
	X	

- | | | |
|---|--|--|
| X | | |
| X | | |
| X | | |

a. Did the water motor gong or outside bell test satisfactorily?.....

b. Did electric alarm test satisfactorily?.....

c. Did supervisory devices operate during testing?.....

d. Monitoring Co. Peak Alarm Code

Code		
Water-flow Response Time:	33	Seconds

X		
X		
X		
X		
X		
X		

- | | | |
|--|---|--|
| | X | |
|--|---|--|

- | | | |
|--|---|--|
| | X | |
|--|---|--|

- | | | |
|--|---|--|
| | X | |
|--|---|--|

- | | | |
|--|---|--|
| | X | |
|--|---|--|

TRIP TEST TABLE

DRY PIPE OPERATING TEST <

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14. **SPECIAL SYSTEMS**

Control Valves	Number	Type	Size	Tamper	Open	Signs	Exercised
City connection control valves	1	GATE				X	X
Tank control valves							
Pump control valves							
Sectional control valves							
System control valves	1	BFV	4"	X	X	X	X
Other control valves							

15. **EQUIPMENT**

- a. Make & model number of sprinkler valve: CSC 917M 4" inch
- b. Type of heads: TY3251 155 white pendant, V3802 155 concealer, V3802 200 brass upright
- c. Type of canopies: Concealer white

16. **MAIN DRAIN TEST AT SPRINKLER RISER**

Water supply source City ☒ Tank ☐ Pump ☐ PSI ☐

Last water	Date	Test pipe location	Size Test Pipe	Initial Pressure	Static Pressure	Residual Pressure
Flow test						
This water	Date	Test pipe location	Size Test Pipe	Initial Pressure	Static Pressure	Residual Pressure
Flow test	8/7/2019	Riser	2" inch	110	110	105

a. Did water pressure return to normal within 90 seconds?..... ☒ X ☐ Pass ☐ Fail

17. Explain any "NO" answers & comments: System is past due for 5-year inspection.

Missing Riser room door sign

18. Adjustments or corrections made during this inspection: _____

19. Although these comments are not the result of an engineering review, the following desirable improvements are recommended:

Signature: Heath Dangerfield
Utah State License Number: 61931

Date: 8/7/2019