## Sprinkler Systems, Inc.

## Contractor's Material & Test Certificate for Aboveground Pipe

## Procedure

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by an owner's representative. All defects shall be corrected and system left in service before contractor's personnel finally leave the job.

A certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authorities, owners, and contractor. It is understood the owner's representative signature in no way prejudices any claim against contractor for faulty material, poor workmanship, or failure to comply with approving authority's requirements or local ordinances.

Property Name 89 Anderson St.							Date 9-12-2016							
Property Addre		13.6 1 0.110		•										
89 Anderson		nd Maine 0410												
Plans	Accepted by approving authorities (Names) Address Installation conforms to accepted plans Equipment used is approved, if no, explain deviations								Yes Yes	_	) [] ) []			
Instructions	Has person in charge of fire equipment been instructed as to location of control valve and care and maintenance of this new equipment?  If no, explain:  Yes ☒ No ☐  Yes ☒ No ☐													
	<ol> <li>System cor</li> <li>Care and n</li> <li>NFPA 25</li> </ol>	of the following be- imponents instructional instructions in the contraction of the contr	ons ctions	premi	ses?						Yes Yes Yes	⊠ No	) [] ) [] ) [X	
Location of System	Supplies Buildings: Stand Pipe													
	N	Model		Year of Mfg		Mfg.	Or	ifice Size	Quar	uantity Temp I		Rating		
Sprinklers														
Pipe and Fittings	Type of pipe  As Per N.F.P.A13  Type of fittings  As Per N.F.I									P.A1	3			
Alarm Valve										imum time to operate through test connection				
or Flow	Туре	te Mode				l Mi								
Indicator	Flow Switc	er		VSR-F							SO			
			Dry Valve			1				QOD			· · ·	
Dry Pipe Operating Test NA	λ.			Serial #		1	Make		Model		Serial #			
	Make		WIOGOI	Schar F		<i>n</i>		Iviano		Mode				
	T th	Water Pressure	Air Pressure		re	Trip Point Air Pressure		sure Re	Time Water Reached Test Outlet		Alarm Operated Properly			
	With QOD	MIN SEC	PSI				PSI	·		SEC	YES	NO		
	W/O QOD	MIN SEC	PSI		PSI	PSI PSI I		N	IIN	SEC	YES	NO		
	If no,	explain:												

	Operation:	Circle One:	Pneun	natic	Ele	ectric	Hydraulic				
	Piping Supervised Ye	s No		Detecting	Media Su	ipervised	Yes	No			
Deluge &	Does valve operate from the manual trip, remote, or both control stations?						Yes	No			
Preaction Valve	Is there an accessible facility If no, explain.	y in each circuit	for testing?				Yes	No			
NA	Make	Model	Does each circ supervision lo	oss alarm?	valve	circuit operate release?	oper	num time to ate release			
			Yes	No	Yes	No	Min	Sec			
Pressure Reducing Valve	Location & Floor	Make & Mode	el Setting	Static Inlet (psi)	Pressure Outlet (psi)	Residual Pi Inlet (psi) O	essure outlet (psi)	Flow Rate Flow (gpm)			
NA											
Test Description	HYDROSTATIC: Hydrostatic tests shall be made at not less than 200 psi (13.6 bars for 2 hours or 50 psi (3.4 bars) above static pressure in excess of 150 psi (10.2 bars) for 2 hours. Differential dry-pipe valve clappers shall be left open during the test to prevent damage. All aboveground piping leakage shall be stopped.  PNEUMATIC: Establish 40 psi (2.7 bars) air pressure and drop, which will not exceed 1 ½ psi (.01 bars) in 24 hours. Test pressure tanks at normal water level and air pressure and measure air pressure drop, which shall not exceed 1 1/.2 psi (.01 bars) in 24 hours.										
Tests	All piping hydrostatically tested at 200 psi (										
Hydraulic Data Nameplate	Nameplate provided:	es ⊠ No	☐ If no	, explain:							
Remarks	Date left in service with all	control valves o	pen: 9-3	92-16							
Signatures	Sprinkler Contractor:  Sprinkler Systems, Inc. P.O. Box 1285 Lewiston, Maine 04243-1285 Phone: 207-782-0104 Fax: 207-783-4865										
	Property Owner Signatur	е		Title		Date					
	Sprinkler Contractor Sign	ature			-	Date					
						9-22-16					
	And -			Fitter			7-22-	16			
.dditional Expl:	anations and Notes:			Fitter			7-22-	16			
dditional Expl	anations and Notes:			Fitter			7-22-	16			

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