

Contractor's Material and Test Certificate for Aboveground Piping

PROCEDURE

Upon completion of work, inspection and tests shall be made by the contractor's representative and witnessed by the property owner or their authorized agent. 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's 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						Date				
Property address										
Plans	Accepted by approving authorities (names)									
	Address									
	Installation conforms to accepted plans						<input type="checkbox"/> Yes		<input type="checkbox"/> No	
	Equipment used is approved						<input type="checkbox"/> Yes		<input type="checkbox"/> No	
If no, explain deviations										
Instructions	Has person in charge of fire equipment been instructed as to location of control valves and care and maintenance of this new equipment?									
	If no, explain									
	Have copies of the following been left on the premises?									
	<div> <input type="checkbox"/> Yes <input type="checkbox"/> No </div> <ol style="list-style-type: none"> System components instructions Care and maintenance instructions NFPA 25 <div> <input type="checkbox"/> Yes <input type="checkbox"/> No </div>									
Location of system	Supplies buildings									
Sprinklers	Make		Model		Year of manufacture		Orifice size		Quantity	
Pipe and fittings	Type of pipe _____									
Type of fittings _____										
Alarm valve or flow indicator	Alarm device						Maximum time to operate through test connection			
	Type		Make		Model		Minutes		Seconds	
Dry pipe operating test	Dry valve					Q. O. D.				
	Make		Model		Serial no.		Make		Model	
	Time to trip through test connection ^{a,b}		Water pressure		Air pressure		Trip point air pressure		Time water reached test outlet ^{a,b}	
	Minutes		Seconds		psi		psi		psi	
Without Q. O. D.										
With Q. O. D.										
Alarm operated properly										
Yes No										
If no, explain										