

TEST DESCRIPTION	<p>Hydrostatic: Hydrostatic tests shall be made at not less than 200 psi (13.6 bar) for 2 hours or 50 psi (3.4 bar) above static pressure in excess of 150 psi (10.2 bar) 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.</p> <p>Pneumatic: Establish 40 psi (2.7 bar) air pressure and measure drop, which shall not exceed 1 1/2 psi (0.1 bar) 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 (0.1 bar) in 24 hours.</p>					
TEST	All piping hydrostatically tested at <u>200</u> psi (____ bar) for <u>2</u> hours Dry piping pneumatically tested <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Equipment operates properly <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If no, state reason				
TEST	Do you certify as the sprinkler contractor that additives and corrosive chemicals, sodium silicate or derivatives of sodium silicate, brine, or other corrosive chemicals were not used for testing systems of stopping leaks? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Residual pressure with valve in test connection open wide: <u>42</u> psi (____ bar).				
BLANK TESTING GASKETS	Reading of gauge located near water supply test connection: <u>42</u> psi (____ bar).	Underground mains and lead in connections to system riser flushed before connection made to sprinkler piping?				
WELDING	Verified by copy of the U Form No. 85B flushed by installer of underground sprinkler piping? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Other (THIS IS AN EXISTING SYSTEM)				
CUTOUTS (DISCS)	If power-driven fasteners are used in concrete, has representative sample testing be satisfactorily completed? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If no, explain <u>None used</u>				
HYDRAULIC DATA NAMEPLATE	Number used _____ Locations _____	Number removed _____				
REMARKS	Welding piping <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes...					
SIGNATURES	Do you certify as the sprinkler contractor that welding procedures comply with the requirements of at least AWS B2.1? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
ADDITIONAL SPRINKLERS	Do you certify that the welding was performed by welders qualified in compliance with the requirements of at least AWS B2.1? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
TEST WITNESSED BY	Do you certify that the welding was carried out in compliance with a documented quality control procedure to ensure that all discs are retrieved, that openings in piping are smooth, that slag and other welding residue are removed, and that the internal diameters of piping are not penetrated? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No					
TEST WITNESSED BY	Do you certify that you have a control feature to ensure that all cutouts (discs) are retrieved? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No					
TEST WITNESSED BY	Nameplate provided <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No If no, explain					
TEST WITNESSED BY	Date left in service with all control valves open <u>8-24-16</u>					
TEST WITNESSED BY	Name of sprinkler contractor <u>FIRE PROTECTION SPRINKLER SERVICES</u>					
TEST WITNESSED BY	For property owner (signed) _____ Title _____ Date _____					
TEST WITNESSED BY	For sprinkler contractor (signed) _____ Title <u>Owner</u> Date <u>8-24-16</u>					
TEST WITNESSED BY	MAKE <u>AAA</u>	MODEL _____	YEAR OF MANUFACTURE _____	ORIFICE SIZE _____	QUANTITY _____	TEMPERATURE RATING _____
TEST WITNESSED BY	_____	_____	_____	_____	_____	_____
TEST WITNESSED BY	_____	_____	_____	_____	_____	_____
TEST WITNESSED BY	_____	_____	_____	_____	_____	_____