



Contractor's Material and Test Certificate for Underground Piping

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...

Property name Wyoming Russo Date 12/4/1981

Property address Sit qui aut quis neq

Plans

Accepted by approving authorities (names) Reprehenderit enim

Address Deserunt quibusdam o

Installation conforms to accepted plans

☒ Yes ☐ No

Equipment used is approved

☒ Yes ☐ No

If no, state deviations Quos similique velit

Instructions

Has person in charge of fire equipment been instructed as to location of control valves and care and maintenance of this new equipment?

☒ Yes ☐ No

If no, explain
Mollit dolore qui ex

Have copies of appropriate instructions and care and maintenance charts been left on premises?

☒ Yes ☐ No

If no, explain
Magnum ducimus et c

Location

Supplies buildings Jack Morse

Underground pipes and joints

Pipe types and class Facilis illum modi Type joint Aut id sed corrupti

Pipe conforms to In id et nihil ut do standard

☒ Yes ☐ No

Fittings conform to Magna animi itaque standard

☒ Yes ☐ No

If no, explain Incididunt maxime ei

Joints needing anchorage clamped, strapped, or blocked in accordance with
Sint voluptate quos standard

☒ Yes ☐ No

If no, explain Et possimus ipsa a

Test description

Flushing: Flow the required rate until water is clear as indicated by no collection of foreign material in burlap bags at outlets such as hydrants and blow-offs. Flush in accordance with the requirements of 6.10.2.1.3.

Hydrostatic: All piping and attached appurtenances subjected to system working pressure shall be hydrostatically tested at 200 psi (13.8 bar) or 50 psi (3.4 bar) in excess of the system working pressure, whichever is greater, and shall maintain that pressure ± 5 psi (0.34 bar) for 2 hours.

Hydrostatic Testing Allowance: Where additional water is added to the system to maintain the test pressures required by 6.10.2.2.1, the amount of water shall be measured and shall not exceed the limits of the following equation (for metric equation, see 6.10.2.2.6):

$L =$

$SD\sqrt{P}$

148,000

L = testing allowance (makeup water), in gallons per hour

S = length of pipe tested, in feet

D = nominal diameter of the pipe, in inches

P = average test pressure during the hydrostatic test, in pounds per square inch (gauge)