



VERIFICATION OF WATER PRESSURE

PLANNING AND DEVELOPMENT
 BUILDING DIVISION
 119 PALO PINTO ST
 817-598-4284

Location of Service: _____

ADDRESS

- Reason for Inspection:
- New home construction.....
 - Existing service
 - Major renovation or expansion of distribution facilities.....

I, _____, upon testing the water pressure of the private water distribution facilities water supply do hereby certify the following to the best of my knowledge:

Compliance	Non-compliance	Test	
<input type="checkbox"/> _____psi	<input type="checkbox"/> _____psi	(1st) 7-9 AM	Water pressure 80 psi or less?
<input type="checkbox"/> _____psi	<input type="checkbox"/> _____psi	(2nd) 11am-1pm	Water pressure 80 psi or less?
<input type="checkbox"/> _____psi	<input type="checkbox"/> _____psi	(3rd) 3pm-5pm	Water pressure 80 psi or less?
<input type="checkbox"/>	<input type="checkbox"/>	Non-compliance equals PRV and expansion tank Required	Pressure Reduction Valve Installed? YES <input type="checkbox"/> Thermal Expansion Tank Installed? YES <input type="checkbox"/>

City Inspector _____ - Pressure test taken on ____/____/____ @ ____:____ am pm Pressure _____ psi

International Plumbing Code Section 604.8 Water-pressure reducing valve or regulator. Where water pressure within a building exceeds 80 psi (552 kPa) static, an *approved* water-pressure reducing valve conforming to ASSE 1003 with strainer shall be installed to reduce the pressure in the building water distribution piping to 80 psi (552kPa) static or less.

International Plumbing Code Section 607.3 Thermal expansion control. A means of controlling increased pressure caused by thermal expansion shall be provided where required in accordance with Sections 607.3.1 and 607.3.2.

International Plumbing Code Section 607.3.1 Pressure-reducing valve. For water service system sizes up to and including 2 inches (51 mm), a device for controlling pressure shall be installed where, because of thermal expansion, the pressure on the downstream side of a pressure-reducing valve exceeds the pressure-reducing valve setting.

International Plumbing Code Section 607.3.2 Backflow prevention device or check valve. Where a backflow prevention device, check valve or other device is installed on a water supply system utilizing storage water heating equipment such that thermal expansion causes an increase in pressure, a device for controlling pressure shall be installed.

I recognize that this document shall become a permanent record of the property address and that I am legally responsible for the validity of the information I have provided.

Remarks _____

 Signature of licensed master plumber

 Registration Number

 Print

 Type of Registration