



BERGER ENGINEERING AND SURVEYING

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Water System Evaluation and Design

Berger Engineering and Surveying has been providing utility design for new and existing sites for the past 20 years. BELS has performed fire flow test, evaluation of water systems using Watercad and KY Pipes, and the design of new and replacement distribution systems.

We have also performed construction inspection and management on the above projects and can assist you in any project needing any of these services.



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 owner's representative. All details shall be recorded and copies left on-site before contractor's personnel being removed from site. Certificate shall be filled out and signed by both representatives. Copies shall be prepared for approving authority, owner, architect, or taken to comply with approving authority's requirements in final contract.

Property name _____ Date _____

Address _____

Plans _____
 Installation conforms to accepted plans _____
 Equipment used is approved _____
 It is approved _____

Has person in charge of the equipment been instructed as to location of control valves and care and maintenance of this new equipment? _____
 If no, explain _____

Has copies of appropriate instructions and care and maintenance sheets been left on premises? _____
 If no, explain _____

Location _____
 Supplies building _____
 Pipe type and class _____ Type pipe _____

Pipe conforms to fittings _____ standard _____
 standards _____
 If no, explain _____

Test _____
 joints tested and/or checked, stamped, or checked in accordance with _____ standard _____
 If no, explain _____

New underground piping installed according to _____
 If no, explain _____