

HYDROSTATIC TEST PROCEDURES

1. All hydrostatic testing will be completed in accordance with the Enbridge Gas Distribution Inc. ("Enbridge") Construction Manual, and the Enbridge Hydrostatic Testing Procedures meeting the requirements of the CSA Z662 Oil and Gas Pipeline Systems and Ontario Regulation 210/01 ("Oil and Gas Pipeline Systems").

Testing Procedures Summary

2. The proposed NPS 8 XHP steel main will be hydrostatically tested (tested with water). The test will consist of two parts: a strength test and a leak test.

Strength Test

3. The strength test is a four hour test at a pressure 9 000 kPa (1 305 psi).

Leak Test

4. The leak test is conducted immediately following the strength test, for a duration of four hours. The leak test pressure is 1.4 times the Maximum Design Pressure, which corresponds to 6 300 kPa (914 psi).

Test Water

5. Test water is proposed to be trucked in from an outside source and discharged per the town or municipality's permit approval conditions.