

(1) UltimateOwner: _____
 (Name and Address)

(2) Engineering Firm or Contractor: _____
 (Name and Address)

(3) Type of Plant: _____

(4) Location of Plant: _____

(5) Pressure Piping to comply with ANSI/ASME Code _____
 Section Year

(6) Welding Procedure Registration Number WP _____

(7) Are all fittings suitable for the specific design service conditions?
 Yes No
 Are all fittings registered with the Department? _____
 Yes No Pending

(8) Quality Control (other than code requirements).
 Specify extent or degree of supplementary type of examination, for example, 100% random radiography, magnetic particle, ultrasonic, etc.

(9) Heat Treatment

(10) Pressure Testing:
 Unless noted below, all piping shall be subjected to a hydrostatic test pressure of not less than 1 1/2 times the design pressure. Cold Weather & Non-Standard Testing: When conducting pressure tests at low metal temperature, the possibility of brittle failure shall be considered. It is desirable that the test liquid temperature be not less than 60°F. When cold weather testing is unavoidable, or the testing fluid is to be other than water the procedure and precautions to be followed shall be:

(11) Construction: Tentative start date: _____ - Completion date: _____

(12) GENERAL REMARKS:

FOR DEPARTMENTAL USE ONLY

DATE: _____ ACCEPTED BY: _____ REGISTRATION NO. _____