

F UNDERGROUND PRESSURE TRANSDUCER SYSTEM USE, DESCRIPTION, AND INSTALLATION

1. GENERAL

1.001 This Addendum supplements Section 637-222-101, Issue 2.

1.002 Whenever this addendum is reissued, the reason(s) for reissue will be provided in this paragraph.

1.003 This Addendum is issued to:

- (a) Clarify use of high valves and
- (b) Change the method of identifying transducers.

4. USE

The following change applies to Part 4 of the section:

- (a) 4.01 — Revised

4.01 The F Underground Pressure Transducer System is designed to monitor pressures in as many as 25 individual cables per B or C Junction Box, and is used in conjunction with high valves.

7. TRANSDUCER IDENTIFICATION

The following changes apply to Part 7 of the section:

- (a) 7.01 — Revised
- (b) 7.02 — Deleted
- (c) Figure 15 — Deleted

7.01 An individual transducer can be identified by a tag stamped identical to the cable that is being monitored. The cables shall be tagged as described in BSP 632-020-101.

FIGURES 16, 21, 24 AND 25

- (a) Revised — Plastic tubing to cable or pipe and and high valve block