



Subsurface Utility Engineering Form

General Information

Purpose/Reason (i.e. Crossing):
UTRWD utility potholed(type/size):

Date of Pothole:

Crossing Utility (i.e. Developer, Owner):

Phone: Email:

Engineering Company:

Phone: Email:

Type of utility crossing(i.e. water, fiber cable, gas):

Size (diameter): Material:

Crossing Information

Station (i.e. UTRWD drawing station): GPS coordinates<sup>1</sup>:

Horizontal accuracy\*: Vertical Accuracy\*:

Surface Elevation<sup>2</sup>: UTRWD line elevation<sup>2</sup>:
Depth UTRWD line (Surface-UTRWD line elevation) <sup>2</sup>: (If UTRWD fiber line) Conduit size/number:

Survey Company Information

Company Name:

Licensed Surveyor Name:

Collection Equipment Used:

Please complete the following items when sending back this completed form

- 1Email coordinates from the potholed crossing in ESRI shapefile or file geodatabase format to mstelzel@utrw.com. Coordinate system shall be NAD 1983 StatePlane Texas North Central FIPS 4202 Feet.
2Attach pictures confirming surface elevation and potholed depth. Each Picture should be labeled with UTRWD utility and UTRWD station number.

\* The coordinates shall have a sub-foot horizontal accuracy and a vertical accuracy that is no more than 3 times the horizontal accuracy