

Add/Modify Pipe Record

(Use for Main Repair Sections or Corrections to Existing Pipelines)

System Division _____

System Town _____

Attach map or sketch to identify pipe section in question

☐ Check if map location error and attach map correction (Map Grid: _____)

Project ID (UGP): _____

Pipe Size: ½" IPS ½" CTS (5/8" OD) ¾" 1" CTS (1-1/8" OD) 1-1/4" 1-1/2" 2" 2-1/2" 3" 4"
6" 8" 10" 12" 16" 20" Other: _____

If Available: Print line _____ Install Date: _____ (from print line or other source)

Steel Pipe (circle all that apply)

Pipe Coating: Coal Tar Wrap Fusion Bond Epoxy Field Applied Mastic Field Applied Epoxy Concrete
Paint Epoxy Polymer Concrete (ex: Powercrete) Other: _____

Joint Coating: Field Applied Coal Tar Wrap Field Applied Mastic Field Applied Epoxy Shrink Wrap Concrete
Paint Other: _____

Joints: Weld Mechanical Coupling (type: _____) Zap-Lok Other: _____

Steel Wall: 0.154" 0.188" 0.237" 0.250" 0.280" 0.322" Other: _____

Steel Mfg: ERW Seam Butt-weld Seam Seamless Other: _____

Steel Grade: A-53 A-106 B X-42 X-46 X-52 X-56 X-60 X-70 Other: _____

Encasement: Steel Casing Inserted Pipe Casing size/material = _____

Plastic Pipe (circle all that apply)

Plastic Resin: 2306 MDPE (Black/Orange/Tan/Yellow) ; 3306 HDPE (Black or Black/Yellow Stripe) ; 2708/2406 MDPE (Yellow) ; Other: _____

Plastic SDR: 13.5 12.5 11.0 11.5 10.0 9.0 7.0 Other: _____

Joints: Electro-fusion Butt-Fusion Mechanical Coupling (type: _____)

Submitted By: _____ Date: _____ Approved By: _____