

Form PS-82 – Plastic Pipe Installation and/or Removal Report

See back of page for instructions

Calendar Year: _____

Operator Identification Number (RRC): _____ **Operator Name:** _____

System Identification Number	Nominal Pipe Size	Material Designation Code	Pipe Category	Miles of Pipe	Pipe Manufacturer

Operator Certification: I declare under penalties described in Texas Utilities Code Chapter 121, that I am authorized to make this certification, that I have personal knowledge of all information presented in this report, and that all the data presented on this form and the continuation forms are true, correct, and complete to the best of my knowledge.

Signature of Authorized Representative

Date

Name of Person and Title (type or print)

Telephone: _____
Area Code _____

Description of Data Fields for Plastic Pipe Installation and/or Removal (Enter data in the formats described below)

Installation:

1. **System Identification Number** – For each record enter the system identification number (SID). SIDs are maintained by the Railroad Commission of Texas and can be obtained from a SID listing. If there is not a SID for a particular system, obtain one from the Commission.

2. **Nominal Pipe Size** – Nominal pipe size is the iron pipe size (IPS) dimension for the pipe diameter. The pipe sizes anticipated for this report are:

1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2, 4, 5, 6, 8, and 10.

For each record enter the nominal pipe size (IPS).

3. **Material Designation Code** – The material designation code is taken from the ASTM D2513 and ASTM D2517 specification for thermoplastic and thermosetting plastic pipe, respectively. The material designation codes identified in the specifications include:

Polyethylene (PE)

PE 2406

PE 3408

Poly-Vinyl-Chloride (PVC)

PVC 1120

PVC 1220

PVC 2110

PVC 2116

Polybutylene (PB)

PB 2110

Reinforced Epoxy Resin

RTRP

For each record enter the material designation code.

4. **Pipe Category** - Pipe category is a two or three letter code representing the design temperature (A thru E), the hydrostatic design basis (A thru G), and the melt index (A thru D). Pipe intended to operate at temperatures greater than 73 °F (23 °C) is marked with this code. For each record where the installed pipe is marked enter the category code.

5. **Miles of Pipe** – For each record enter the amount of pipe in miles. For amounts less than a mile, round to the nearest hundredth of a mile.

6. **Pipe Manufacturer** – For each record enter the pipe manufacturer's name.

Removal:

When plastic pipe is abandoned (not temporarily removed from service) enter the mileage as a negative number. For amounts less than a mile, round to the nearest hundredth of a mile. Physically identify the markings on the pipe for items 2, 3, 4, and 6 above and include in each record with the system identification number. If the material designation code is not legible or not marked on the pipe, enter UNK, unless the material type can be identified and then enter an abbreviation for the material such as PE, PVC, PB, ABS (Acrylonitrile-Butadiene-Styrene), CAB (Cellulose-Acetate-Butyrate), or RTRP. If the pipe category is not legible, enter UNK or if not marked, enter NA. If the pipe manufacturer is not legible or not marked on the pipe, enter UNK.

Form 82 – Plastic Pipe Installation and/or Removal Report (continued)

Calendar Year: _____

Operator Identification Number (RRC): _____ **Operator Name:** _____

System Identification Number	Nominal Pipe Size	Material Designation Code	Pipe Category	Miles of Pipe	Pipe Manufacturer

Continuation Page: _____