

Annual Monitoring Readings for Active Coupon Test Stations

(Form must be completed in ink)

Instructions:

1. Record the pipe-to-soil potential, outside the access tube, with the reference cell over pipe.
2. Record the disconnected pipe coupon-to-soil potential, with the reference cell inside the access tube.
3. Record the native coupon-to-soil potential, with the reference cell inside the access tube.
4. Record the disconnected pipe coupon-to-soil potentials (initial and final), with the reference cell inside the access tube (required when the 100 mV polarization criteria is being confirmed by the pipe-coupon depolarization).

Caution: Avoid making any direct connections between a native coupon and a pipe or pipe coupon, which could polarize the native coupon and thus void its function to provide native potentials.

Facility/Line Number							
Test Location							
Pipe-to-Soil Potential (outside the access tube)							
Disconnected Pipe Coupon-to-Soil Potential (inside the access tube)							
Native Coupon-to-Soil Potential (inside the access tube)							
Initial, Disconnected Pipe Coupon-to-Soil Potentials (inside the access tube)							
Final, Disconnected Pipe Coupon-to-Soil Potentials (inside the access tube)							
Date							
Initial							
LAN ID							