



Standardized Sacrificial Anode Cathodic Protection Testing Form

RI DEM Facility ID #: <input style="width: 95%;" type="text"/>	Test Date: <input style="width: 95%;" type="text"/>
Facility Name: <input style="width: 95%;" type="text"/>	
Physical Address: <input style="width: 95%;" type="text"/>	City/Town: <input style="width: 95%;" type="text"/>
Primary Contact Name: <input style="width: 95%;" type="text"/>	Contact Phone #: <input style="width: 95%;" type="text"/>

Test Data

For use for Sacrificial Anode Cathodic Protection Results ONLY

Component Tested:	<input style="width: 95%;" type="text"/>		
	Point #1 (mV)	Point #2 (mV)	Point #3 (mV)
Structure to Soil Potential (mV)	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Component Tested:	<input style="width: 95%;" type="text"/>		
	Point #1 (mV)	Point #2 (mV)	Point #3 (mV)
Structure to Soil Potential (mV)	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Component Tested:	<input style="width: 95%;" type="text"/>		
	Point #1 (mV)	Point #2 (mV)	Point #3 (mV)
Structure to Soil Potential (mV)	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Component Tested:	<input style="width: 95%;" type="text"/>		
	Point #1 (mV)	Point #2 (mV)	Point #3 (mV)
Structure to Soil Potential (mV)	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Component Tested:	<input style="width: 95%;" type="text"/>		
	Point #1 (mV)	Point #2 (mV)	Point #3 (mV)
Structure to Soil Potential (mV)	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Component Tested:	<input style="width: 95%;" type="text"/>		
	Point #1 (mV)	Point #2 (mV)	Point #3 (mV)
Structure to Soil Potential (mV)	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>	<input style="width: 95%;" type="text"/>

Were all Structure to Soil Potential values < -850 mv? Yes No

Were all Structures tested receiving adequate corrosion protection? Yes No

Were modifications or repairs required?
Remember: Replacement of anodes or exposure of soil requires prior approval from DEM!

Tester Name: <input style="width: 95%;" type="text"/>	Tester Company: <input style="width: 95%;" type="text"/>
Tester Phone: <input style="width: 95%;" type="text"/>	Tester E-Mail: <input style="width: 95%;" type="text"/>
Tester Address: <input style="width: 95%;" type="text"/>	NACE Certification Type: <input style="width: 95%;" type="text"/>

Final Result: Pass Fail