ENVIRONMENTAL & REGULATORY SERVICES
Petroleum Products and Tanks
P. O. Box 7837
Madison, Wisconsin 53707-7837

UST Corrosion Protection Test / Survey Report

Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04(1)(m)].

A. OWNER INFORMATION Name	**SITE INFORMATION** Facility ID#: Facility Name	**TESTER INFORMATION** Contractor Name
Company Name	Site Address	Contact Person
Number and Street	City, State, Zip Code	E-mail address
City, State, Zip Code	Assigned Anniversary month:	Telephone Number: ( ) Fax Number ( )
Telephone Number: ( ) Fax Number: ( )	Date of Testing/Servicing:	Work order number:

Organization you are certified with:	**SURVEY TYPE:**			
❑ NACE Cert #:	☐ Routine	☐ Re-Survey	☐ Post-Repair or Modification	☐ Post-Installation
❑ STI Cert #:	**TYPE OF SYSTEM:**			
❑ Other: Cert #: Name:	☐ **IMPRESSED CURRENT**		☐ **GALVANIC**	
CP CRITERION APPLIED:	☐ **-0.850 volts "ON" (Galvanic)**	☐ **100 mV Polarization (Impressed)**	☐ **-0.850 volts "INSTANT-OFF" (Impressed)**	

TESTER'S EVALUATION (MARK ONLY ONE)

☐ **PASS**	All protected structures at this site pass the cathodic protection survey and it is judged that adequate cathodic protection has been provided to the UST system
☐ **FAIL**	One or more protected structures at this site fail the cathodic protection survey and it is judged that adequate cathodic protection has not been provided to the UST system
☐ **INCONCLUSIVE**	If the remote and the local do not both indicate the same test result on all protected structures (both pass or both fail), inconclusive is indicated and the survey must be evaluated and/or conducted by a corrosion expert

CP TESTER (Print):	
CP TESTER'S SIGNATURE:	

CORROSION EXPERT'S EVALUATION (MARK ONLY ONE)

The survey must be conducted and/or evaluated by a corrosion expert when: a) supplemental anodes or other changes in the cathodic protection system are made; b)stray current may be affecting buried metallic structures or c) an inconclusive result was indicated.

☐ **PASS**	All protected structures at this site pass the cathodic protection survey and it is judged that adequate cathodic protection has been provided to the UST system
☐ **FAIL**	One or more protected structures at this site fail the cathodic protection survey and it is judged that adequate cathodic protection has not been provided to the UST system

COMMENT:

CORROSION EXPERT'S NAME :		SIGNATURE:	
COMPANY NAME:		ADDRESS:	
CITY:	STATE:	ZIP:	TELEPHONE:
NACE INTERNATIONAL CERTIFICATION NUMBER:		REVIEW DATE:	

ACTION REQUIRED AS A RESULT OF THIS EVALUATION (MARK ONLY ONE)

☐ **NONE**	Cathodic protection is adequate. Test again within regulatory window or by (Date):	
☐ **RETEST**	Additional testing is required to determine if cathodic protection is adequate by (Date):	
☐ **REPAIR & RETEST**	Cathodic protection is not adequate. Repair/modification is necessary by (Date):	

Facility Name: ______________________________ Date: ____________________

Rectifier Info:	VOLTS:		AMPS:		SETTINGS COARSE:		FINE:			
Anode Output:									TOTAL:	0.00

POTENTIAL MEASUREMENTS

TEST LOCATION NUMBER	DESCRIPTION (i.e. Tank A–White (REG) Fill End)	CONTACT POINT (i.e. Tank Bottom or Test Lead)	HALF CELL PLACEMENT (i.e. Soil over Tank)	ON READING (VOLTS)	INSTANT-OFF (VOLTS)	DEPOL NATIVE DATE:	mV Polarized (100mV Criteria)	STRUCTURE to CONDUIT or REC NEGATIVE (VOLTS)	Fail
									☐
									☐
									☐
									☐
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Facility Name: ______________________________ Date: ____________________

Rectifier Info:	VOLTS:		AMPS:		SETTINGS COARSE:		FINE:			
Anode Output:									TOTAL:	0.00

POTENTIAL MEASUREMENTS

TEST LOCATION NUMBER	**DESCRIPTION (i.e. Tank A–White (REG) Fill End)**	**CONTACT POINT (i.e. Tank Bottom or Test Lead)**	**HALF CELL PLACEMENT (i.e. Soil over Tank)**	**ON READING (VOLTS)**	**INSTANT-OFF (VOLTS)**	**DEPOL NATIVE** **DATE:**	mV Polarized (100mV Criteria)	**STRUCTURE to CONDUIT or REC NEGATIVE (VOLTS)**	PASS
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Facility Name: _____ Date: _____

Provide a drawing or use the space below:

Include Service Station Diagram that shows all Tanks and Dispensers in relation to Buildings and Streets. Include on the drawing the location of the Submersible Pumps, Fills, ATGs, Risers, and Vents. If this is an Impressed Current System, show Rectifier location. Clearly indicate on diagram where all Test Readings were taken by identifying each structure being tested (UST by Product Stored or Product Piping by Tank/Dispenser) and numbering each individual test location. Show on drawing if corrosion test leads and/or test stations exist for the USTs or product piping and their location. Indicate **North** on the drawing.