

519 HANOVER STREET
MANCHESTER
NEW HAMPSHIRE
03104
(603) 647-2001
FAX (603) 647-2003

AMERICAN TANK MANAGEMENT, INC.



11-21-18

When testing the two 10,000 gallon UST's we tested at the test lead at the tanks, we tested at the corrosion protection test station. We tested through the interstitial port. No passing readings were found for either UST. The two tanks are in a cement bunker. The soil/sand in the bunker is very dry. The readings may come up some with a wet medium, but unlikely to a passing mark of -850 or better.

A second opinion or test confirming these results may be desired. PCA of Norwell, MA @ 781-261-9688. This company did testing on the 2 UST's in 2009.

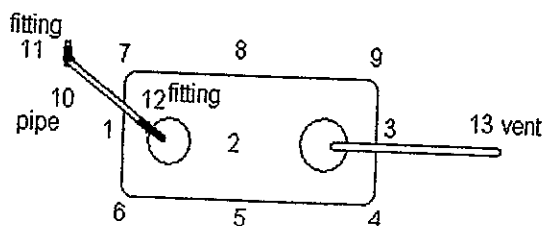
Paul @



September 2013

Corrosion Protection Testing Form For Underground and Aboveground Storage Tanks

Facility Name: Hampton River Marina
NHDES Site #: One stop not responding
Facility ID #: 011776
City: Hampton Zip: 03842



Equipment used in testing: Tinker and RASOR

Sacrificial or Impressed System (Please circle one)

Tank System No.	1	2	3	4	5	6	7	8	9	10	11	12	13
Test Locations	1	2	3	4	5	6	7	8	9	10	11	12	13
Readings (-Volts)	.600	.601	.603	.590	.595	.602				.854			
Native Voltage													
Instant Off													
Polarization (Mv)													

Tank: Pass Fail N/A Piping: Pass Fail N/A Fitting: Pass Fail N/A Vent: Pass Fail N/A

Tank System No.	1	2	3	4	5	6	7	8	9	10	11	12	13
Test Locations	1	2	3	4	5	6	7	8	9	10	11	12	13
Readings (-Volts)	.598	.603	.600	.601	.600	.602				.857			
Native Voltage													
Instant Off													
Polarization (Mv)													

Tank: Pass Fail N/A Piping: Pass Fail N/A Fitting: Pass Fail N/A Vent: Pass Fail N/A

Note: Failed Corrosion Protection system must be repaired within 90 days or UST systems must be permanently closed.

I hereby certify that I am a qualified cathodic protection tester who has an understanding of the principles and measurements of all common types of techniques used to prevent corrosion of a metal surface by making that surface the cathode of an electrochemical cell as applied to buried tanks systems and piping.

Technician Name: Paul Church Testing Co. Name: American Tank Mat
Testing Co. Address / State / Zip: 519 HARVARD Street MANCHESTER NH 03104
Telephone No.: (603) 647-2001 NACE, ICC, or STI #: 0939195-4-4
Technician Signature: Paul Church Date: 11-21-18

Attach any additional information and submit this form no later than 30 days after testing to:

State of New Hampshire
Department of Environmental Services
Oil Remediation and Compliance Bureau
PO Box 95
Concord NH 03302-0095
Tele: (603) 271-3899 Fax: (603) 271-2181