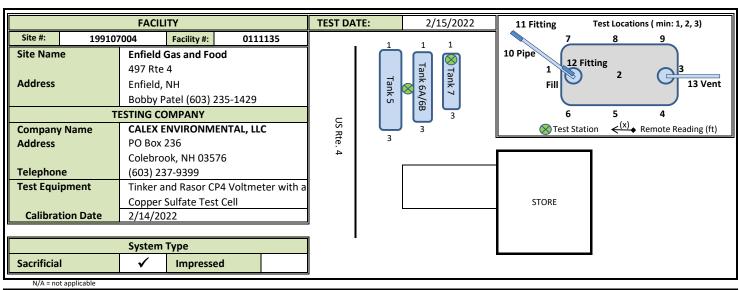


(All readings must exceed -0.850 Volts)

Corrosion Protection Testing Form Underground Storage Tank





DES Tank No.:	5		Product Stored:			Gasoline	Tank Size (Gal):			10,000			
Test Locations	1	2	3	4	5	6	7	8	9	10	11	12	13
Reading (- Volt)	-1.380	-1.343	-1.456										
Native Voltage													
Instant Off													
Polarization (Mv)													
TEST RESULTS		Tank			Piping:			Fittings:			Vent:		
IESI KESULIS		Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A

Comments Structure connection: Test station BL

DES Tank No.:	6A/6B			Product Stored:		Gasoline/Gasoline			Tank Size (Gal):		3,000/3,000		
Test Locations	1	2	3	4	5	6	7	8	9	10	11	12	13
Reading (- Volt)	-1.395	-1.435	-1.438										
Native Voltage													
Instant Off													
Polarization (Mv)													
TEST RESULTS			Tank			Piping:			Fittings:		Vent:		
		Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A
(All readings must exceed -0.850 Volts)		✓					✓			✓			✓

Structure Connection: Test station WH

Comments

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 piping and tank systems.

Technician Signature:

Ronald T. Guerin, Calex Environmental, LLC

8179320-U4

2/15/2022

NACE OR ICC#

Date

NHDES NOTE: Failed Corrosion Protection Systems must be repaired within 90 days or the UST system must be permanently closed.

Concord, NH 03302-0095
Attn: UST Compliance Subsection

NOTE: Failed Corrosion Protection Systems must be repaired within 90 days or the UST system must be permanently closed.

Copy Sent To NHDES
by Test Technician

Yes No Date
02/15/22



(All readings must exceed -0.850 Volts)

Comments

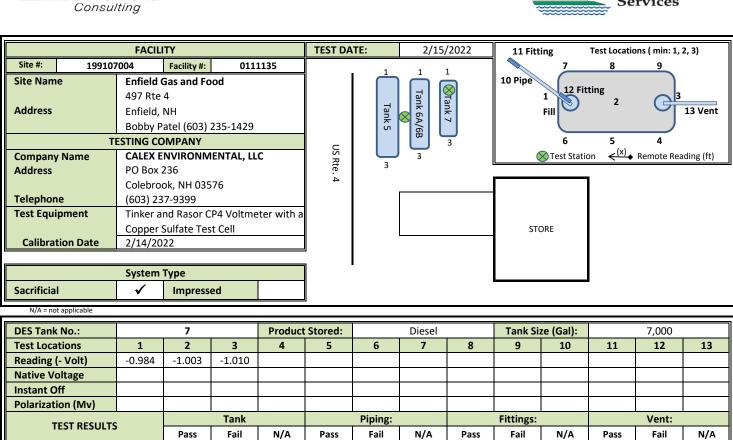
Comments

Structure connection: Test station above tank

NHDES

Corrosion Protection Testing Form Underground Storage Tank





DES Tank No.:				Product	Stored:				Tank Size (Gal):				
Test Locations	1	2	3	4	5	6	7	8	9	10	11	12	13
Reading (- Volt)													
Native Voltage													
Instant Off													
Polarization (Mv)													
TEST RESULTS		Tank			Piping:			Fittings:			Vent:		
		Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A	Pass	Fail	N/A
(All readings must exceed -0.850 Volts)													

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 piping and tank systems.

Technician Signature:

Ronald T. Guerin, Calex Environmental, LLC

Send Copy of Form to:

PO Box 95

Concord, NH 03302-0095

Attn: UST Compliance Subsection

PO Box 95

Concord, NH 03302-0095

Attn: UST Compliance Subsection

PO Box 95

Copy Sent To NHDES

by Test Technician

PO Box 95

Copy Sent To NHDES

by Test Technician

O2/15/22

NOTE: Failed Corrosion Protection Systems must be repaired within 90 days