NATIONAL ENERGY EQUIPMENT INC.

OCT 23 2026

TO WHOM IT MAY CONCERN

UNIT 12/13 HAS BEEN THROUGH OUR SHOP AND ALL COMPARTMENTS INCLUDING THE VAPOUR RAIL HAVE BEEN STEAMED

WATER LAST CONTAINED

FEEL FREE TO CONTACT ME WITH AND QUESTIONS

CHAD REGAN

SHOP FOREMAN

NATIONAL ENERGY NANAIMO

250-268-0194

CREGAN@NEE.CA

NATIONAL ENERGY EQUIPMENT INC.

Confined Spaces Entry Permit

Form Number:NEE-FRM-102 | Page 1 of 1 | Revision: 3

Date of Issue: March 18, 2026	Time Of Issue: 1:00 PM
Time Of Entry: 1:20 PM	Anticipated Time Out: 10:00 PM
Entrant: Micheal C	Product Last Contained: Steamed
Standby Person: Sean I	Entry Supervisor: Chad R

Type of Work: ☑ Hot Work ☑ Cold Work ☑ Welding ☑ Repairs ☑ Inspection/Cleaning

Type of Work **NOT TO BE PERFORMED**

Y	N	NA	
☑	☐	☐	Job Planning Complete
☑	☐	☐	Lockout Procedure Followed
☑	☐	☐	C.S. Product / MSDS Reviewed
☑	☐	☐	Reviewed Materials MSDS Sheets
☑	☐	☐	Safe Access to Confined Space
☑	☐	☐	Area Cleared of Hazards
☑	☐	☐	Lines Isolated and Blocked
☑	☐	☐	Respiratory Protection Required
☑	☐	☐	Space Ventilated Prior to Entry
☑	☐	☐	Natural Ventilation
☑	☐	☐	Mechanical Ventilation
☑	☐	☐	Ventilation Required During Entry

Y	N	NA	
☐	☐	☑	Safety Harness / Life line Required
☑	☐	☐	Fire Fighting Equipment on Hand
☐	☑	☐	Liquid Present
☑	☐	☐	Electrical Tools Grounded Type
☑	☐	☐	GFI & Sealed Extension Cords
☑	☐	☐	Hearing Protection Required
☑	☐	☐	Face Shield/Glasses Required
☑	☐	☐	Head Protection Required
☑	☐	☐	Protective Clothing
☑	☐	☐	Emergency Eye Wash/Shower
☑	☐	☐	Emergency Extraction Kit
☑	☐	☐	Workers Aware of Conditions

RESULTS OF ATMOSPHERIC/EXPLOSIMETER TESTING

Acceptable Atmospheric/Explosimeter Readings

O2% 20.9% **LEL 0%** **CO < 5 ppm** **H_2S 0 ppm** **TVOC 0 ppm or similar to background**

Instrument # NEE1111 Calibration Date: March 18, 2026 Bump Test Completed By: Micheal Critchlow Date: March 18, 2026

Oxygen %	LEL %	CO	H_2S	TVOC	Date/Time	Time Out
20.8%	0.0%	0.0%	0.0%	3.%%	March 18, 2026 / 12:00PM	3:00 pm
20.8%	0.0%	0.0%	0.0%	0.0%	March 19	12
					March 18, 2026	

ENTRANT AND SAFETY WATCH SIGNATURES

Entrant	Safety Watch	Time In	Expected Time out	Time Out
Micheal C	Sean I	1:20 PM	3:00 PM	3:00 AM
Micheal C	Sean I	10:00 AM	12:00 PM	1:50 AM

Permit Approved By:

Permit Valid Unitl Midnight on Issue Date
Or Beginning of next shift (whichever comes first)

NATIONAL ENERGY EQUIPMENT INC.

Hose assembly test and inspection report

Form Number:NEE-FRM-012 | Revision: 1

FACILITY NAME: National Energy Equipment
ADDRESS: 1940 Schoolhouse Road.
Nanaimo, BC V9X1T4

TEST DATE: Mar 18, 2026
FACILITY REG. NO.: 25-0588

HOSE OWNER: Shamrock Fuels
UNIT # 13
ADDRESS: PO Box 5, Mill Bay, BC

HOSE SERIAL #	NAN 130	NAN 131	
HOSE SIZE	3" Infinity	4" Infinity	
HOSE LENGTH	17 '	19 '	
VISUAL INSPECTION	**COMPLIES**	**COMPLIES**	**COMPLIES**
Exposed reinforcement	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO
Kinked, Flattened or Permanently deformed wirebraid	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO
Soft spots when not under pressure, Bulging under pressure or Loose outer covering	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO
Damaged, Slipping or Excessively worn hose couplings	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO
Loose or missing Bolts or Fastenings on bolted hose coupling assemblies	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO
Deteriorated legibility or absence of Serial/ID Number, date, or HAWP	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO
HOSE ASSEMBLY PRESSURE TEST			
HAWP (PSI)	150	50	
TEST PRESSURE (PSI)	180	60	
TEST MEDIUM	Water	Water	
Hold time (at least 5 min.)	5	5	
Pressure Test Complies?	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO
For Anti-static Hose Assemblies			
Continuity Test passed?	(•) YES ( ) NO	(•) YES ( ) NO	( ) YES ( ) NO

DESCRIPTION OF DEFECTS FOUND AND METHODS USED TO REPAIR

TESTER NAME: Sean Innes
SIGNATURE:
DATE: Mar 18, 2026

NATIONAL ENERGY EQUIPMENT INC.	Repair report
Form Number:NEE-FRM-006	Revision: 0

Registration #: 25- 0588

Facility Address: 1940 School House Rd.

Owner's Name: Shamrock Fuels #13 **Owner's Tel. No.:** 250-701-3251

Owner's Address: PO Box 5, Mill Bay, BC

Manufacture: Advance **Serial #:** 2AEARPAE59R000288

MFR Date: APRIL 2009 **Material:** 5454-H32 **Tank Spec:** TC 406

Date of Repair: March 19, 2026

Description of Repair (Provide sketch if required)

Compartment #1, leaking into from Void. Found, repaired and retested.

Weld Procedures used: GMAW-AL-01

Authorized Welder Name: Micheal C **Signature:**

Date: March 19, 2026

NATIONAL ENERGY EQUIPMENT INC.

Overflow Sensor Report

Facility Name: National Energy Equipment

Test Date: Mar 19, 2026

Address:
1940 Schoolhouse Rd, Nanaimo, BC, V9X 1T4

Facility Registration No.: 0588

Telephone: (250) 753-4188

Overflow Sensor Test Shamrock Fuels #13

Test Medium Lading

Item Tested	Pass	Fail	Retest Complies
Compartment No. 1	X		
Compartment No. 2	X		
Compartment No. 3	X		
Compartment No. 4			
Compartment No. 5			

NATIONAL ENERGY EQUIPMENT INC.

1940 SCHOOLHOUSE ROAD
NANAIMO BC V9X 1T4
250-753-4188

VAPOUR RECOVERY TEST
DATE: Mar 18, 2026

CUSTOMER: Shamrock Fuels

UNIT NUMBER: 13

CONTACT NUMBER: (250) 701-3251

TEST PROCEDURES

1. Open all fill lids
2. Connect Adapter to Poppet Valve
3. Internal Valves Closed
4. Pressurize Vapour System to 1 PSI
5. Record Time and Note on Form below
6. After 5 minutes check pressure
7. Test - OK
8. If substantial Drop in pressure is noted check for leaks and repair. **THEN RETEST**

Pressure test of vapour system

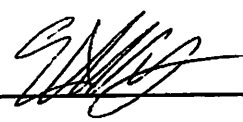
	TIME	PRESSURE PSI
START TIME OF PRESSURE TEST:	10:45am	1.00
END TIME OF PRESSURE TEST:	10:50am	0.00
START TIME OF RETEST:	12:40pm	1.00
END TIME OF RETEST:	12:45pm	0.98

PASS	( )
FAIL	(x)
RETEST COMPLIES	(x)

Name of Inspector
(Print) Sean Innes

INSPECTION FACILITY
 # 25-0588

Signature of Inspector

X  **DATE** Mar 18, 2026

NATIONAL ENERGY EQUIPMENT INC.	Test and Inspection Report
Form Number:NEE-FRM-007 - 406_1	Revision: 7

Facility: National Energy Equipment Inc. - 25- 0588 Address: 1940 Schoolhouse Road Nanaimo BC V9X 1T4 Tel.: 250-753-4188

Work order location/ number: Nanaimo Shop Tank Specification: TC406

CONCLUSION INCLUDING TEST OR INSPECTION RESULT

Any defect or damage discovered on tank? Yes? or No? YES

Description of the location, nature, and severity of damage or defects found, how they were discovered, and the nature of any repair or replacement, and the results of any subsequent test or inspection:

Compartment #1 leaking into the front void from hairline crack at bottom of header. Weld repaired. See weld report.

Tank now complies.

Tank successfully retested after repair		Yes, No or Not applicable	YES
Written repair weld inspection report attached		Yes, No or Not applicable	YES
Expired Inspection Markings removed		Yes, No or Not applicable	YES
Tank Disposition:	Removed from Service	Yes or No?	NO
	UN Placards (dangerous goods safety marks) removed	Yes or No?	NO
	Returned to Service	Yes or No?	YES
If applicable, Wet Fluorescent inspection report is attached?		Yes, No or Not applicable	Not Applica
If applicable, Lining test report is attached?		Yes, No or Not applicable	Not Applica
If applicable, Structural inspection report is attached?		Yes, No or Not applicable	Not Applica
All performed Inspection or Test Markings are applied?		Yes, No or Not applicable	Yes
Tank successfully PASSED inspections or tests?		Passed or Failed?	PASSED

Inspector Name: Sean Innes Signature: After retest signature:

Tank tester (if applicable): Date: Date: Mar 19, 2026

NATIONAL ENERGY EQUIPMENT INC.	Test and Inspection Report
Form Number:NEE-FRM-007 - 406_1	Revision: 7

Facility: National Energy Equipment Inc. - 25- 0588 **Address:** 1940 Schoolhouse Road Nanaimo BC V9X 1T4 **Tel.:** 250-753-4188

Work order location/ number: Nanaimo Shop Tank Specification: TC406

LEAKAGE TEST "K" QC Manual Reference: 12.2.1.4

Note: QC manual's written procedures, criteria, and its referenced B620 clauses are used when testing.

Test Pressure = not less than 80% of the tank design pressure or MAWP, whichever is less

Test Pressure (psi): 3.3 Test Medium: *Air* TEST HOLDING TIME(min.): ***5 minutes***

Following items are leakage tested in sequence:

Compartment No. 1 passes?	☐	Compartment 1 Piping Passes?	☐	Retest complies?	☑
Compartment No. 2 Passes?	☑	Compartment 2 Piping Passes?	☑	Retest complies?	☐
Compartment No. 3 Passes?	☑	Compartment 3 Piping Passes?	☑	Retest complies?	☐
Compartment No. 4 Passes?	☐	Compartment 4 Piping Passes?	☐	Retest complies?	☐
Compartment No. 5 Passes?	☐	Compartment 5 Piping Passes?	☐	Retest complies?	☐
Compartment No. 6 Passes?	☐	Compartment 6 Piping Passes?	☐	Retest complies?	☐

If required in the 'leakage test', the following pressure relief device(s) is either replaced, or repaired as mentioned. (not mandatory)

Test comments:

Compartment #1 leaking into the front void from hairline crack at bottom of header. Weld repaired. See weld report.

Tank now complies.

Inspector Name: Sean Innes Signature: After retest signature:

Tank tester (if applicable): Date: Date: Mar 19, 2026

NATIONAL ENERGY EQUIPMENT INC.	Test and Inspection Report
Form Number:NEE-FRM-007 - 406_1	**Revision: 7**

Facility: National Energy Equipment Inc. - 25- 0588 **Address:** 1940 Schoolhouse Road Nanaimo BC V9X 1T4 **Tel.:** 250-753-4188

Work order location/ number: Nanaimo Shop Tank Specification: TC406

EXTERNAL INSPECTION "V" QC Manual Reference: 12.2.1.1

Note: QC manual's written procedures, criteria, and its referenced B620 clauses are used when inspecting.

Data plate and other markings, present and legible	Complies	✔	Retest complies	☐
Shell & heads corrosion, abrasion, dents, overlay patches, leaks, loose bolts and nuts on any flanged/blank connection,defect welds, etc.	Complies	✔	Retest complies	☐
Structural members, outriggers, cross members etc.	Complies	✔	Retest complies	☐
Piping and valves for leakage, damage, corrosion	Complies	✔	Retest complies	☐
Remote closures, thermal devices	Complies	✔	Retest complies	☐
Hoses for defects, identification and test dates	Complies	✔	Retest complies	☐
Tank attachments to frame or running gear, elements of the UC assembly that can be inspected without dismantling	Complies	✔	Retest complies	☐
Ladders, walkways, etc.	Complies	✔	Retest complies	☐
Fill covers, manways and closure devices	Complies	✔	Retest complies	☐
Check relief valves and vents for damage,corrosion (replace reclosing PRV or test if tank in service where lading corrosive to releif device)	Complies	✔	Retest complies	☐
Accident damage protection	Complies	✔	Retest complies	☐
Automatic engine air intake shut off device (CSA B621, and B622 requirement)	Complies	☐	(It is not a rejection)	
Dry chemical fire extinguishers accessible from the ground, not less rating of 40BC (CSA B621 and B622 requirement)	Complies	✔	(It is not a rejection)	

Inspection comments:

Tank complies.

Inspector Name: Sean Innes Signature: After retest signature:

Tank tester (if applicable): Date: Mar 19, 2026 Date:

F025

NATIONAL ENERGY EQUIPMENT INC.	Test and Inspection Report
Form Number:NEE-FRM-007 - 406_1	Revision: 7

Facility: National Energy Equipment Inc. - 25- 0588 Address: 1940 Schoolhouse Road Nanaimo BC V9X 1T4 Tel.: 250-753-4188

Work order location/ number: Nanaimo Shop Tank Specification: TC406

GENERAL INFORMATION

Tank owner: Shamrock Fuels Address: PO Box 5, Mill Bay, BC Tel: (250) 701-3251

Manufacturer: Advance

Assembler (If applicable):

Tank's type of service: Highway Tests and inspections date(s): Mar 19, 2026

Owner's unit number: 13 Manufacturer's Serial No.: 2AEARPAE59R000288

TCRN or MDIN: 7884 Completion & Certification date: APRIL 2009

MAWP (kPa): 22.7 Orig. tank test pressure (kPa): 34.5

Tank Material: 5454-H32 Insulated? No

Minimum allowable thickness of Head is 5.97mm ,and Shell is 4.39mm

Lined? No Other tank information:

COMPARTMENT(S):	1	2	3	4	5	6
CAPACITY (G/L):	6500 L	5000 L	18500 L			

Performed inspections or tests: VK (1 year) T (Thickness test)? ☐

Inspector Name: Sean Innes Signature:

Tank tester (if applicable): Date: Mar 19, 2026