

Inspection Report

Permit Holder: Tourmaline Oil Corp.
Inspection: 2026-3153
Inspection Date: 2026-08-26
Inspection Outcome: Non-Compliance(s) Found

Inspection Comment:

Risk & Data Informed inspection of surface equipment on site.

Performed inspection of location at 1327HRS.

Access road- No concerns at the time of inspection.

Lease environment- No vegetation on lease. No erosion sediment or water runoff concerns.

Note: Contractors and company operator on site at time of inspection.

Lease Equipment: A-85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

A-a85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

A-b85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- Minor Flow detected from glove test (Glove partially filled in two min). Building entry test- No alarms on personal monitor.

A-c85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor. 1/4 turn valve lower body in meter building coated with brown solidified substance with sign of leaking downward and small accumulation on pipe directly below (See attached).

A-d85-B: ESD appears closed. Barricades in place. Signage in place at wellhead. Bypass locked and secure. contractor working on valves on flowline and have shut in well. Surface casing vent flow test- Not completed due to work on flowline. Building entry test- No alarms on personal monitor.

A-e85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- No Flow detected from glove test. Building entry test- No alarms on personal monitor.

A-F85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- Flow detected from glove test (glove filled in 1 min). Performed bubble test from 1410 to 1420HRS- No observed bubbles. Building entry test- No alarms on personal monitor.

A-g85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test-Flow detected from glove test (Glove filled in 1 min) Performed bubble test at 1409- Immediate & constant bubbling. Internal records indicate a pressure test was completed November 2024 with a flow rate of 1.14 m3/day. Consider follow-up pressure test. Building entry test- No alarms on personal monitor.

A-h85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- Flow detected from glove test (Glove filled in 1 min). Building entry test- No alarms on personal monitor.

A-i85-B: ESD appears open. Barricades in place. Signage in place at wellhead. Bypass locked and secure. Surface casing vent flow test- Flow detected from glove test (Glove filled in 1 min). Building entry test- No alarms on personal monitor.

Test Separator Building entry test- No alarms on personal monitor. No concerns at the time of inspection.

Pig Station- No concerns at time of inspection.

Tanks on site-No concerns at time of inspection.

An Inspection was conducted and as a result Non-Compliance(s) were found and must be corrected. For specifics on the Non-Compliances, refer to the **Non-Compliance Notice**.

To respond to these Non-Compliances, access the CM-IS Permit Holder Application.

Consideration should be given to checking your other locations for similar Non-Compliances.

The following were the only items that were inspected during this Inspection and does not absolve the company of Non-Compliances which may not have been observed, nor any Non-Compliances which occur subsequent to this Inspection.

Permit: 100109240
Well ID: 39508
Well Name: TOURMALINE HZ NIG CREEK A-F085-B/094-H-04
Location: NTS: A-F085-B/094-H-04

Permit: 100109240
Well ID: 39509
Well Name: TOURMALINE HZ NIG CREEK A-G085-B/094-H-04
Location: NTS: A-G085-B/094-H-04

Permit: 100109240
Well ID: 39510
Well Name: TOURMALINE HZ NIG CREEK A-H085-B/094-H-04
Location: NTS: A-H085-B/094-H-04

Permit: 100109240
Well ID: 39511
Well Name: TOURMALINE HZ NIG CREEK A-I085-B/094-H-04
Location: NTS: A-I085-B/094-H-04

Permit: 100109240
Well ID: 39512
Well Name: TOURMALINE HZ NIG CREEK A- 085-B/094-H-04
Location: NTS: A- 085-B/094-H-04

Permit: 100109240
Well ID: 39513
Well Name: TOURMALINE HZ NIG CREEK A-A085-B/094-H-04
Location: NTS: A-A085-B/094-H-04

Permit: 100109240
Well ID: 39514
Well Name: TOURMALINE HZ NIG CREEK A-B085-B/094-H-04
Location: NTS: A-B085-B/094-H-04

Permit: 100109240
Well ID: 39515
Well Name: TOURMALINE HZ NIG CREEK A-C085-B/094-H-04
Location: NTS: A-C085-B/094-H-04

Permit: 100109240
Well ID: 39516
Well Name: TOURMALINE HZ NIG CREEK A-D085-B/094-H-04
Location: NTS: A-D085-B/094-H-04

Permit: 100109240
Well ID: 39517
Well Name: TOURMALINE HZ NIG CREEK A-E085-B/094-H-04
Location: NTS: A-E085-B/094-H-04

Permit: 100112233
Facility ID: 00027291
Facility Name: TOURMALINE NIG CREEK A-085-B/094-H-04 001
Facility Type: Well Facility
Location: NTS: A- 085-B/094-H-04



Inspection Number: 2026-3153
Inspection Date: 2026-08-26

Letter ID: L2604466
Letter Date: 2026-08-28

Authorized by BCER