

Inspection Report

Permit Holder: Tourmaline Oil Corp.
Inspection: 2026-2931
Inspection Date: 2026-08-14
Inspection Outcome: Inspected

Inspection Comment:

Risk & Data Informed inspection of surface equipment on site.

Performed inspection of location at 1244HRS.

Access road- No concerns at the time of inspection.

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

Lease Equipment: A-84-I:Well appears active. ESD appears closed. Internal records indicated well last produced April 2026. Barricades in place. Signage in place (decals fading). Bypass locked and secure. Surface casing vent flow test- No Flow detected from glove test.

A-a84-I Wellhead Suspended. Barricades in place. Signage in place (Decals fading). Positive isolation maintained (flow lines removed). Valve Handles chained, locked and secure. Surface casing vent flow test- glove filled in 30 seconds. Performed bubble test from 1255-1305 HRS. No bubble observed.

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

Tanks on site-No concerns at time of inspection.

Flare an knock-out drum on site- No concerns at time of inspection.

A satisfactory Inspection was conducted.

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: 100075017
Well ID: 27891
Well Name: TOURMALINE ET AL HZ BIRCH A- 084-I/094-A-13
Location: NTS: A- 084-I/094-A-13

Permit: 100075138
Well ID: 27893
Well Name: TOURMALINE ET AL HZ BIRCH A-A084-I/094-A-13
Location: NTS: A-A084-I/094-A-13

Permit: 100075017
Facility ID: 00025408
Facility Name: TOURMALINE NORTHERNMONTNEY A-084-I/094-A-13 001
Facility Type: Well Facility
Location: NTS: A- 084-I/094-A-13

Permit: 100075138
Facility ID: 00025410
Facility Name: TOURMALINE NORTHERNMONTNEY A-084-I/094-A-13 002
Facility Type: Well Facility
Location: NTS: A- 084-I/094-A-13

Authorized by BCER