

INSPECTION REPORT

A person who fails to comply with the Workers' Safety and Compensation Act, regulations or an order made by an officer of the board may be subject to an administrative penalty, prosecution or further orders.

A person may request that the board reconsider a decision, order or administrative penalty imposed on them by the board. Reconsideration requests must be filed, in the form required by the board, within 21 days of the date of the decision or order or in the case of an administrative penalty within 21 days of the date it is served on the person. Refer to Policy 6.1 Reconsiderations for further information.

Date of Issue:	2025-Sep-09	Date of Inspection:	2025-Sep-04
Employer Name:	KLUANE DRILLING LIMITED	Employer No.:	4655
Employer Phone No.:	867-633-4800	Worksite Phone No.:	-
Employer Address:	14 MACDONALD RD WHITEHORSE, YT, Y1A4L2 CANADA	Worksite Location:	Banyan Camp KM1 of the Victoria Gold Access Road
Toured with:	Didier Montoya	Toured with:	Tyler Buckland
Position:	Foreman	Position:	Driller
No. of Workers:	10		
First Aid Attendant:	Jade Patton		
Sampling Inspection:		Lab Sample Taken:	
Results Presented:			

Received By: _____
Signature: _____

Delivery Method: Email


Safety Officer: Brad Koprowsky

INSPECTION REPORT

I.R. NO. 88-20250909-0822

Date of Issue: 2025-Sep-09

Date of Inspection: 2025-Sep-04

Employer Name: KLUANE DRILLING LIMITED

Employer No.: 4655

Number of Orders: 4

Inspection Details:

On 04 September 2025 I, Safety Officer (SO) Brad Koprowsky, and SO Ken Schamber conducted an inspection of Kluane Drilling's Banyan yard storage (63°52.8500'N 135°39.9183'W), KD-3 drill site (63°52.1319'N 135°37.1048'W), and KD-2 drill site (63°52.1551'N 135°41.2656'W). We toured these locations with Didier Montoya (Foreman). We observed and discussed the following:

Banyan Yard Storage

- In the wooden shed between two seacans we found multiple angle grinders with no guards and the guarding was not readily available.
- We observed propane cylinders stored inside the blue seacan.
- Fire extinguishers were in good condition and available.


KD-3 drill site

- Emergency stops were located at various points through out the drill.
- Guarding was in place around rotating parts and the cable spool.
- Communication was established through radios and internet connections.
- Lightening protocols were in place and the crew was able to walk us through the steps.
- The rotational drill control had a locking mechanism to prevent accidentally engagement of the controls.
- QR codes were available for emergency response plans, safety talks, and emergency contacts. The crew was able to scan and pull up the emergency response plan, demonstrating how it works.
- The first aid kit was easily accessible and in good condition.
- The eyewash station was readily available and in good condition.
- Fire extinguisher was readily available and in good condition.

KD-2 drill site

- Emergency stops were located at various points through out the drill.
- Guarding was in place around rotating parts and the cable spool. We noticed the guarding around the rotating shaft appeared to be out of alignment. We discussed with Didier about realigning the guarding to offer better coverage of the rotating shaft.
- Communication was established through radios and internet connections.
- Lightening protocols were in place.
- The rotational drill control had a locking mechanism to prevent accidentally engagement of the controls.
- QR codes were available for emergency response plans, safety talks, and emergency contacts.
- The first aid kit was easily accessible and in good condition.
- The eyewash station was readily available and in good condition.
- Fire extinguisher was readily available and in good condition.

As a result of this inspection, orders have been written with timelines for compliance associated. If compliance with the orders cannot be achieved by the timeline specified, the employer is required to contact the issuing Safety Officer to make further arrangements.

Safety Officer: 

Received By: _____

INSPECTION REPORT

I.R. NO. 88-20250909-0822

Date of Issue: 2025-Sep-09

Date of Inspection: 2025-Sep-04

Employer Name: KLUANE DRILLING LIMITED

Employer No.: 4655

Number of Orders: 4

Order Number: 1

OHS Legislation: Workers' Safety and Compensation Act s. 60(j)

You are required to provide written notification of compliance to the orders issued below. This notification must be received on or before the compliance due date assigned to the order(s). Failure to comply with this order may result in the issuance of an administrative penalty.

CorrectiveMeasures

Compliance Due Date: As stated with each order.

Order Number: 2

OHS Legislation: Workplace Health and Safety Regulations - Part 4 - Hand Tools and Power Driven Portable Tools s. 4.08 (1) (h)

DESCRIPTION:

I observed multiple angle grinders with no guards in the wooden shed located between two seacans.

Workplace Health and Safety Regulations
Part 4 - Hand Tools and Power Driven Portable Tools
4.08

(1) Portable electric power tools used by workers shall be
(h) operated with guards or any safety devices left in place,

The Employer shall ensure guards are installed on all angle grinders.

Send photos of installed guards on angle grinders.

Compliance Due Date: 2025-09-25

Safety Officer: **BK**

Received By: _____

INSPECTION REPORT

I.R. NO. 88-20250909-0822

Date of Issue: 2025-Sep-09

Date of Inspection: 2025-Sep-04

Employer Name: KLUANE DRILLING LIMITED

Employer No.: 4655

Number of Orders: 4

Order Number: 3

OHS Legislation: Workplace Health and Safety Regulations - Part 8 - Material and Storage s. 8.20 (d) i.

DESCRIPTION:

I observed propane cylinders stored inside the blue seacan.

Workplace Health and Safety Regulations

Part 8 - Material and Storage

8.20 A portable compressed gas container shall be

(d) stored

i. in a well ventilated and dry area where the temperature does not exceed 52 degrees C (125 degrees F),

The Employer shall ensure propane cylinders are stored in a well ventilated area, in an upright and secured position.

Send photos of propane cylinders stored accordingly.

Compliance Due Date: 2025-09-25

Order Number: 4

OHS Legislation: Workplace Health and Safety Regulations - Part 7 - Machinery and Machinery Guarding s. 7.06 (1) (a)

DESCRIPTION:

I observed the guarding around the rotating shaft of drill rig KD-1000-13 out of alignment.

Workplace Health and Safety Regulations

Part 7 - Machinery and Machinery Guarding

7.06

(1) Effective guards shall be in place wherever workers are exposed to or may contact

(a) rotating parts on machines or transmission equipment, such as friction drives, shafts, coupling and collars, set screws and bolts, keys and key-ways, and projecting shaft ends,

The Employer shall ensure guarding in adequately aligned to protect workers from the rotating shaft of the drill rig.

Safety Officer: **BK**

Received By: _____

INSPECTION REPORT

I.R. NO. 88-20250909-0822

Date of Issue: 2025-Sep-09

Date of Inspection: 2025-Sep-04

Employer Name: KLUANE DRILLING LIMITED

Employer No.: 4655

Number of Orders: 4

Send photos of realigned guarding for drill rig KD-1000-13.

Compliance Due Date: 2025-09-12

•This report must be posted in a conspicuous place at the workplace where it is most likely to come to the attention of workers.

Safety Officer: **BK**

Received By: _____

Date: _____ Print Name: _____
 Inspection #: 88-20250909-0822 Signature: _____
 Company: KLUANE DRILLING LIMITED Phone: _____

Compliance Notification

Order Number	Compliance Due Date	Describe Work Which Was Done	Date Completed
2	2025-09-25		
3	2025-09-25		
4	2025-09-12		

Please submit this form to work.safe@wcb.yk.ca so that it is received on or before the compliance date. If you have any questions or concerns regarding compliance with the orders, please contact our office at (867) 667-5450 or 1-800-661-0443.

If additional space is required, please copy this form or attach sheet of paper.