

Ministry of Energy, Mines and Low Carbon Innovation

## Weekly Summary of Reportable Incidents

Sharing safety with the mining industry

Mine Incident Reporting Line 1-888-348-0299 Email: MineIncidents@gov.bc.ca Reportable Incidents 7 Incidents Reported for the Week of March 27<sup>th</sup> to April 2<sup>nd</sup>, 2023

- 1. Surface Explosives: While a worker was side cutting waste material they exposed a historical booster.
- 2. Surface Blasting: A group of water samplers down a side access road were within the blast zone during a blast.
- **3. Underground Ventilation Stoppage:** The main breaker tripped causing an unplanned stoppage of underground ventilation fans.
- **4.** Surface Falling Objects: A 6" rock fell off a grizzly and hit a worker's back shoulder area causing soft tissues injuries.
- 5. Surface Explosives: An excavator was loading material when a booster was discovered in the box of the haul truck.
- 6. Surface Falling Objects: A loader operator was building up a haul road berm when a rock rolled off the slope and struck a service truck on the access road below, knocking out the left rear window.
- **7. Surface Falling Objects:** An operator tasked to clear a plugged chute noticed an inspection door laying on the bottom floor of the building.

## **Comments:**

As per the Code section 8.6.2 before blasting, the blaster, or person designated responsible for blasting, shall:

- (1) clear the blast danger zone of all persons,
- (2) ensure that all entrances to the blast danger zone are guarded to prevent access, and not rely only on signs for the purpose, and

(3) when blasting on the surface of a mine, ensure that an effective audible warning is given.