

Ministry of Energy, Mines and Low Carbon Innovation

Weekly Summary of Reportable Incidents

Sharing safety with the mining industry



- 1. Surface Mobile Equipment Fire: A haul truck operator noticed flames coming from their grid box. Mine rescue attended to and extinguished the fire.
- 2. Underground Mobile Equipment Out of Control: A worker parked their vehicle, applied the emergency brake, and exited. The vehicle began to roll and stopped against a wall.
- **3.** Surface Other: Workers were lifting a stack of steel plates when the stack slid, landing on, and trapping a worker's leg. Nearby workers came to assist and lifted the stack of plates. While dropping the plates, one worker's hand and wrist were caught underneath. One worker suffered a lower leg fracture and another worker had hand/wrist fractures.
- **4.** Surface Geotechnical Slope Failure: A circular failure occurred in a pit. The run-out distance was approximately 5 to 10 meters.
- 5. Surface Maintenance: A worker went under a crusher while it was running. A belt grabbed their hand, drawing it into the pulley causing partial amputation of their hand and fingers.
- 6. Surface Mobile Equipment Collision: A haul truck was being moved when it contacted a genie lift.

Comments: Use effective lockout procedures to prevent injuries from the inadvertent release of hazardous energy. The mine manager shall ensure that lock-out procedures are developed in accordance with the Code s4.11. To learn more about lockout visit, <u>CCOHS: Lockout/Tag out</u>.