

Ministry of Energy, Mines and Low Carbon Innovation

Weekly Summary of Reportable Incidents

Sharing safety with the mining industry



- Surface Autonomous Mobile Equipment: Damage to an autonomous haul truck was found after it
 was called down for a steering fault. Upon video review, five haul trucks had driven over a spill rock
 that was not detected by their optical detection system and damage was caused to one other haul
 truck.
- 2. Surface Fire: Smoldering material and high CO readings were identified in a plant during an inspection. The area was evacuated and secured, and mine rescue responded.
- **3. Underground Falling Objects:** A 4m diameter raise bore reamer broke free of the drill string falling 155m.
- 4. Surface Autonomous Mobile Equipment Fire: A dozer operator noticed an engine fire on an autonomous haul truck. The fire was extinguished by manually activating the fire suppression system.
- Surface Fire: A 600V breaker inside a sump pump cabinet failed causing a bang, flames and smoke.
 Power was taken off-line, and an extinguisher was used to put out the fire.
- 6. Surface Mobile Equipment Collision: A dozer backed into a haul truck.

Comments: Preventing fires is best but where the risk of fire remains implement fire protection measures including a fire safety plan. For more information visit the Canadian Centre for Occupational Health and Safety, CCOHS: Fire Protection.