

Weekly Summary of Reported Incidents

Sharing safety with the mining industry



- Surface Mobile Equipment: While workers completed pre-work inspections on a haul truck, a haul truck tire rapidly deflated (estimated 3-5 seconds). A nearby worker had their hard hat blown off and suffered multiple (1mm) abrasions to their face. On-site first aid was administered and the worker returned to work.
- 2. Underground Stoppage of Ventilation: A localized power outage caused the ventilation system to shut down. Workers exited the mine and returned to work once power was restored.
- **3.** Surface Mobile Equipment: A haul truck tire failure occurred. A dozer was approximately 25 metres away when the failure occurred.
- 4. Surface Mobile Equipment Out of Control: A haul truck experienced slippage, leaving its lane.
- 5. Surface Blasting Explosives: A dozer operator noticed two boosters in nearby material. A qualified worker determined the detonators could not be safely removed from the boosters. The explosives will be tied into a blast and detonated.
- 6. Surface Mobile Equipment: A drill was parked in the laydown area. Upon raising the drill mast, the machine contacted overhead powerlines. The mast was lowered, and the scene was secured.
- 7. Surface Geotechnical Unstable Face: Alarms triggered in the morning in an area of known geotechnical complexity. In the afternoon, a double-bench slough occurred. The area had been evacuated in the morning.

Comments: Simple measures such as hand washing may help prevent workers from bringing infections between home and work or spreading infections at work. Review the <u>CCOHS page on Hand Washing</u> for more information.