

## REPORTABLE INCIDENTS | WHS MINES LEGISLATION

# Weekly incident summary

**2 November 2016**

*Note: While the majority of incidents are reported and recorded within a week of the event, some are notified outside this time period. The incidents in this report therefore have not necessarily occurred in a one week period. All newly recorded incidents, whatever the incident date, are reviewed by the Chief Inspector and senior staff each week. For more comprehensive statistical data refer to our [Annual Performance Measures Reports](#).*

**To report an incident call **1300 814 609** 24 hours a day, 7 days a week**

**Reportable incidents total: 49 Summarised incidents: 3**

**Summarised incidents –** incidents of note for which operators should consider the comments provided and determine if action needs to be taken.

Incident type	Summary	Comment to industry
High potential incident  SInNot 2016/00645	A tipper mounted water tanker was travelling when the tipper raised, catching on overhead 415V powerlines. The power lines were torn down away from the supply point. Nobody was injured.	This incident highlights two categories of control measures that were not present or effectively operating on the day of the incident:  The first was the protection of the overhead powerline from vertically extendable equipment, and the second was protection from operating mobile plant while the tipper was raised.  This is a timely reminder to all mines that most hazards are controlled by multiple layers of safeguards, and the unwanted event occurs when all of the safeguards fail together, either at the time, or are permanently in the failed state. Duty holders must be vigilant and have effective arrangements to identify and correct absent or failed controls.
Serious injury  SInNot 2016/00626	A contractor ute with two occupants was travelling down a straight road when it rolled and came to rest with the ute wheels over a bund. The ute had rolled four times. The occupants walked to the crushing plant, where an ambulance was called.	Operations should review their traffic management plans to ensure that ramps and roads have adequate bunding; well-maintained surfaces and drainage; appropriate speed limits; suitable widths; adequate signs and lighting; and have grades that do not exceed the capabilities of mobile plant used at the mine. It is also important to reinforce site traffic rules with mine workers and to review fitness for work protocols.  Ensure seat belts are being worn at all times.

Incident type	Summary	Comment to industry
Serious injury SlNot 2016/00667	A load haul dump operator may have lost consciousness because of failure/fault with an air conditioning unit in the cabin. The operator heard a noise and mist come from the air conditioning unit in the top of the cabin. He stopped the vehicle, radioed in the incident, felt dizzy, got out of the cabin and may have lost consciousness for a few seconds. Another LHD operator in next extraction drive heard his radio call and went to the operator's assistance. Emergency rescue officers arrived and transported him to the surface for assessment.	The investigation found that over time, vibration had loosened the air conditioning unit and the hose connected to it had rubbed against other components, allowing a fluid escape. The mine operator is working closely with the OEM to engineer a solution.  Mine operators should ensure that good maintenance practices are carried out including ensuring any visual inspections are thorough, including removing covers where they obscure components. The OEM should be made aware of any potential design issues whenever there are any incidents such as these.



## Recent incident publications

### No recent incident notifications.

You can find all our incident related publications (i.e. safety alerts, safety bulletins, incident information releases, weekly incident summaries and investigation reports) on our [website](#).

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## Further information

Email: [mine.safety@industry.nsw.gov.au](mailto:mine.safety@industry.nsw.gov.au):

**COAL (NORTH) and EAST METEX**

**Maitland**

NSW Department of Industry  
Mineral Resources  
516 High Street, Maitland NSW 2320  
(PO Box 344, Hunter Region MC  
NSW 2310)  
T 1300 814 609

**COAL (SOUTH)**

**Wollongong**

NSW Department of Industry  
State Government Offices  
Level 3, Block F, 84 Crown Street,  
Wollongong NSW 2500  
(PO Box 674, Wollongong NSW 2520)  
T 1300 814 609

**WEST METEX**

**Orange**

NSW Department of Industry  
161 Kite Street, Orange NSW 2800  
(Locked Bag 21, Orange NSW 2800)  
T 1300 814 609

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Disclaimer: The information contained in this publication is based on knowledge and understanding at the time of writing (November 2016). However, because of advances in knowledge, users are reminded of the need to ensure that information upon which they rely is up to date and to check currency of the information with the appropriate officer of the NSW Department of Industry, Skills and Regional Development or the user's independent advisor.