



REPORTABLE INCIDENTS | WHS MINES LEGISLATION Weekly incident summary

14 September 2016

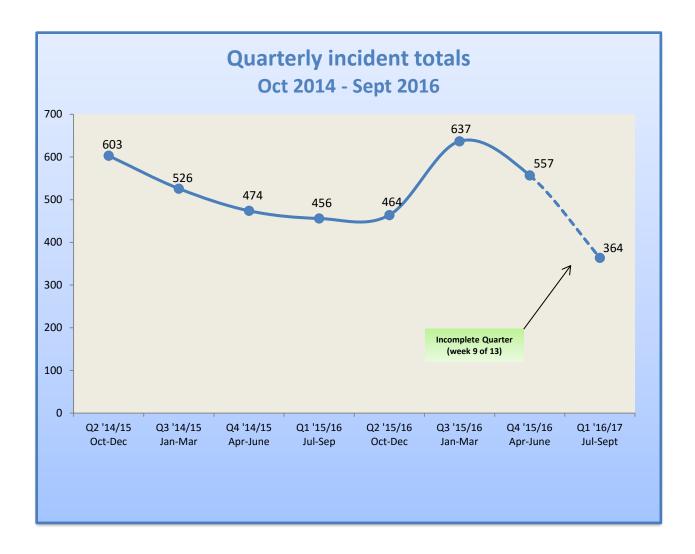
Note: While the majority of incidents are reported and recorded within a week of the event, some are notified outside this time period. The incidents in this report therefore have not necessarily occurred in a one week period. All newly recorded incidents, whatever the incident date, are reviewed by 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: 34 Summarised Incidents: 4

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
CI 103 Explosives Regulation SInNot 2016/0358	Notification of serious incidents involving explosives or explosive precursors. A stemming truck was driven over a booster.	All sites should have a traffic management plan/JHA specific to every shot to ensure control of vehicles in that work area. The plan should include reference to which vehicles should be allowed into the area and where and when they should be operating.
Dangerous incident SInNot 2016/0350	A water truck collided with the conveyor on a mobile screen.	Operators of mobile plant need to pay particular attention to the position of other mobile equipment before moving a vehicle.
High potential incident SInNot 2016/0346	Suspected air injection injury to the hand\arm of an operator arising from the failure of a threaded connection of an inline lubricating bottle connected to a hand operated pneumatic nut runner. Initial investigation by the mine has revealed the lubricator fitting has unscrewed out of the nut runner as no inline flexible swivel fitting was installed.	Mines should check equipment is fit-for-purpose and set up correctly for each application. Pneumatic hand tools should be fitted with inline flexible fittings which reduces the likelihood of threaded connections unscrewing. Threaded connections fitted with anti-tampering devices such as tape should be designed in a manner to make it obvious to the end user that the thread has commenced to rotate.
Serious injury SInNot 2016/0334	While adjusting the tynes of a forklift a worker's fingers were caught in the pinch point between a tyne and the back board of the forklift.	Mines should ensure that pinch points around forklift tynes are clearly identified and that forklift tynes are regularly maintained and lubricated and can be safely repositioned by a single operator.



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 <u>website</u>.

Further information

Email: mine.safety@industry.nsw.gov.au:

COAL (NORTH) and EAST METEX	COAL (SOUTH)	WEST METEX
Maitland	Wollongong	Orange
NSW Department of Industry Mineral Resources 516 High Street, Maitland NSW 2320 (PO Box 344, Hunter Region MC NSW 2310) T 1300 814 609	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	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 (September 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.