

Cooney, Joanne

From: Maunder, Elysse
Sent: Wednesday, 14 August 2019 8:18 AM
To: Grosvenor Mine Record
Subject: FW: Completed Mining incident report No. 142624 (30 - High potential no lost time [nmsf: 35])

Categories: Red Category

Elysse Maunder
 Health and Safety Coordinator



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M +

COAL
 GROSVENOR MINE
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 A member of the Anglo American plc group

From: MIRAdministration@dnrme.qld.gov.au <MIRAdministration@dnrme.qld.gov.au>
Sent: Wednesday, 14 August 2019 8:15 AM
To: MIRAdministration@dnrme.qld.gov.au; mirmackay@dnrm.qld.gov.au; Maunder, Elysse <Elysse.Maunder@angloamerican.com.au>
Subject: Completed Mining incident report No. 142624 (30 - High potential no lost time [nmsf: 35])

This message originated outside Anglo American

Type of incident

Incident report number: 142624

Recipients: elysse.maunder@angloamerican.com.au and MIRAdministration@dnrme.qld.gov.au

1 **Incident type:** 30 - High potential no lost time [nmsf: 35]

2 **Summary/title of incident**

Methane in Excess of 2.5% 24/07/2019

Incident Classification:	Code: 114 - Presence of gas [nmsf: 3827]
Breakdown:	Code: Other and unspecified agencies [nmsf: 2844]
Sub-Breakdown:	Code: Other and not specified agencies [nmsf: 2890]
Breakdown Class:	Code: Other agencies, not elsewhere classified [nmsf: 3188]
Detailed Classification:	Code: Other agencies, not elsewhere classified [nmsf: 3766]
Compensation ID: 999999	

Mechanism: Code: Chemicals and other substances [nmsf: 2790]
Sub-Mechanism: Code: Other and unspecified contact with chemical or substance [nmsf: 2825]

3 **Previously notified:** Yes
Date: 24/07/2019

Mine details

4 **Mine/quarry name** Grosvenor Coal Mine **Code:** M02976 **Old Code:**
5 **Mine type:** coalUnderground
6 **Company contact:** Kate Bachmann
Phone: [REDACTED]
7 **Where in the mine did the incident occur?** LW103 **Code:** 503 - Coal face-2nd workings [nmsf: 27]
Surface or underground? underground

Incident details

8 **Date of incident:** 24/07/2019
9 **Time of incident:** 13 54 (24 hr clock)
10 **Time shift started:** 09 30
Shift duration: 12 00
No. of complete shifts/day worked prior to accident: 1
No. of days in shift cycle: 14
No. of days rostered off prior to starting current shift cycle: 7
Total hrs worked in 24 hr period prior to accident, inc travel time: 12
Travel Time: 00 00
Rostered Travel Time: 00 00
Roster Pattern: 7/7
11 **Date of first full working day lost:**
12 **Primary equipment/tool involved in incident:** Longwall Shearer **Code:** 111 - Longwall shearer [nmsf: 3881]
13 **Describe exactly how did the incident occur:**
At approximately 13:50, longwall operators advanced the last four tailgate shields, a cavity above #145-#149 roof supports had previously formed as well as an overrun of the goaf alongside #149 roof support caused a flushing event. At 13:54 the inbye sensor recorded a peak of 2.7% CH4 and the outbye sensor peaked at 2.55% CH4 at 2:01pm. The shearer was located at #115 shield and was not operational at the time of the event.

14 **What hazards have been identified from this incident:**
Elevated methane

Code: 112 - Flammable liquids/gases

Injured person details

15-21 Questions 15 through 22 not required for 'High potential no lost time' incidents

23 **Description of personal damage:**

Is this a permanent incapacity?

Email address: elysse.maunder [REDACTED]

Submitted Date/Time: 14/08/2019 08:05:18

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