

From: [Robert Bell](#)
To: [Adams Tim](#)
Cc: [Mark Taylor](#)
Subject: Blast at Mt Cootha Quarry today
Date: Thursday, 5 September 2013 1:26:39 PM

Hi Tim, just to let you know that the blast went well today and recorded 1.26mm/s vib and 111.8 dB overpressure preliminary results. No visible dust left the site. The wind was gently in the direction east of the quarry. Unfortunately our blast monitor was stolen at Richer st and will be investigated by the Police. This has never happened before and appears very suspicious.

***** This message
has passed through an insecure network. Please direct all enquiries to the
message author. *****

RTI DL RELEASE - EHP

From: [Robert Bell](#)
To: [Adams Tim](#)
Cc: [Mark Taylor](#)
Subject: Blast at MCQ today.
Date: Tuesday, 6 August 2013 1:49:37 PM

Hi Tim the blast went well today with vib = 4.51mm/s and airblast 112.2 dB. Minor dust left site for a very short time and most was restricted to site. There should be no complaints.

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has passed through an insecure network. Please direct all enquiries to the
message author. *****

RTI DL RELEASE - EHP

From: [Robert Bell](#)
To: [Adams Tim](#)
Cc: [Mark Taylor](#)
Subject: Mt Cootha blast
Date: Wednesday, 31 July 2013 1:11:08 PM

Tim, today's blast had no issues. Vib 5.2mm/sec and 110.0 db airblast. No visible dust left site and no other issues.

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has passed through an insecure network. Please direct all enquiries to the
message author. *****

RTI DL RELEASE - EHP

From: [Robert Bell](#)
To: [Adams Tim](#)
Subject: Automatic reply: Blast at MCQ today
Date: Wednesday, 19 June 2013 3:10:13 PM

sch4p3(3) Prejudice the protection of an individuals right to privacy. If urgent contact required please forward to Terry Lincoln and he will distribute to the most appropriate person. His phone is 3403-2572 and
sch4p3(3) Prejudice the protection of an individuals right to privacy

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RTI DL RELEASE - EHP

From: [Robert Bell](#)
To: [Adams Tim](#)
Cc: [Mark Taylor](#); john@heiligandpartners.com.au
Subject: Blast at MCQ today
Date: Wednesday, 5 June 2013 2:32:44 PM

Hi, Tim, the preliminary blast results for the blast at 12.05pm today are:

vib = 10.4mm/sec

airblast = 117.5 dB

The blast marginally exceeded our 10mm/sec limit and we are determining why this was the case. It is located exactly beside the shot we did in Nov 2011 on RL 60 (upper level) when we last exceeded 10mm/s limit. I will be talking to J Heilig about adjustments for the next shot in this area which may be in 4 - 6 weeks time.

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has passed through an insecure network. Please direct all enquiries to the
message author. *****

RTI DL RELEASE - EHP

From: [Robert Bell](#)
To: [Adams Tim](#)
Cc: [Mark Taylor](#)
Subject: Blast 10/4/13 Mt Cootha Quarry
Date: Friday, 12 April 2013 5:48:26 PM

High Tim, Blast vibration preliminary result was 2.8mm/sec today FYI,thks

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has passed through an insecure network. Please direct all enquiries to the
message author. *****

RTI DL RELEASE - EHP

File Note

File Reference: BST724

Environmental Officer Tim Adams (TA) received notification from Mt Coot-tha Quarry of an exceedence in their monthly dust monitoring. This notification is in accordance with condition H17 of their Environmental Approval EPPR00447313.

TA called Mr Rob Bell (RB) regarding the exceedence and RB explained the sample contained a larger than normal 'organic' fraction of the sample, which was attributed the close location of one of the dust monitors (DM1) to the Botanic Gardens during its "Autumn Shed". RB also provided an analysis by Simtars showing an overall daily average of 131mg/m²/day compared to the EA limit of 120mg/m²/day. The simtars analysis also confirmed the large organic fraction compared to the ash fraction that would normally be associated with the quarry operations. RB also confirmed that this exceedence was not in relation to any particular blast event.

TA informed RB that whilst the department would not be taking any formal action, the quarry still has to consider at all times its General Environmental Duty, and that although there was a strong likelihood that the botanic gardens contributed to the overall results the quarry need to make sure they do all that is reasonable and practicable to achieve best environmental outcomes.

Date: 21 June 2013

File Name: Mt Coot-tha Quarry

Subject (Detail): Potential Dust Exceedence

Date: 2 July 2013-

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Author: Tim Adams

Position: Snr Environmental Officer

Unit/Office: Bris north

Phone: 3330 6315



Brisbane City Council ABN 72 002 765 795

Dedicated to a better Brisbane

Contact name: Rob Bell
Telephone 340 32571
Fax (direct) 340 32565

Brisbane Infrastructure | Field Services Group
Asphalt and Aggregates Branch
228 Curtin Ave, West,
Eagle Farm, Qld 4009
GPO Box 1434 Brisbane Qld 4001
T 07 3403 1044 F: 07 3403 1041
www.brisbane.qld.gov.au

21 June 2013

Attention: Chris Mooney

Department of Environment & Heritage Protection
Brisbane North
Environmental Services & Regulation
GPO Box 2454
BRISBANE QLD 4001

Principal Environmental Officer

Dear Madam

**Mt Coot-tha Quarry 200 Mt Coot-tha Rd Toowong QLD Licence – IPDE00920708
Dust and Particulate Emissions - April to May 2013**

I wish to advise of a high dust fallout level for samples taken for the period of 26 April to 28 May 2013, at the Mt Coot-tha Quarry.

The quarry aims to achieve readings of less than **120mg/m2/day** for dust fallout as per our environmental management plan for Mt Cooth-tha Quarry.

The actual recorded level at DM1 was recorded at **131mg/m2/day**.

This dust fallout gauge is situated adjacent to the site office, on the boundary to the Botanical Gardens.

NB: Total measured is a sum of inorganic (ash) and organic (combustible) materials.

Please note that the 'ash' fraction (an indicator of generated quarry dust) was measured at **51mg/m2/day**.

Combustible matter (the balance) was 82 mg/m2/day.

It is considered that an influencing factor in the elevation of 'total' insoluble solids at this location is associated with the close proximity to vegetation, especially mature trees, within the cone of influence to the dust fallout gauge. There is limited opportunity to interfere with these trees given the proximity to the 'gardens'.



Dedicated to a better Brisbane

In consideration of this matter it is potentially more appropriate that an alternative (and representative) location for this monitoring point is identified, and we will seek the departments prior input and approval.

As can be seen from the attached results provided by Simtars, results for the other dust collection points at the site were well within the specified limits. No public complaints have been received by the facility during this period.

Every effort is being made to limit dust emissions through the wetting of stockpile areas, watering of roads and sweeping.

Subsequent recordings for the May - June period will be closely monitored and results will be forwarded to the department.

Yours sincerely /

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Robert Bell
Quarry Manager
Mount Coot-tha Quarry

RTI DL RELEASE - EHP

2 Smith Street, REDBANK, QLD 4301, Australia
PO Box 467, GOODNA, QLD, 4300 Australia
Phone +61 7 3810 6333 Fax +61 7 3810 6363

Dust Deposition Analysis at Mt Coot-tha Quarry for Brisbane City Council Quarries

*Robert Bell
Brisbane City Council
GPO Box 2564
Brisbane 4001*

R04735MT

26 April - 28 May 2013

Jaime Mejía (3810 6359)

MAC

(3) Prejudice the protection of an individuals right to privacy

Mark Curtis, Senior HSE Scientist

17 June 2013



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1 Objectives

Simtars was contracted by Brisbane City Council to undertake dust deposition monitoring at Mount Coot-tha quarry. Monthly collection of samples and analysis is outlined in this report.

2 Methodology

2.1 Standards Followed

The monitoring has been undertaken according to the following Australian Standard methods.

- AS 2922 - 1987 Ambient Air, Guide for the siting of sampling units
- Simtars procedure LP0182 Procedure for Determination of Dust Deposition based on AS3580.10.1:2003. Determination of particulate matter-Deposited matter-Gravimetric method

2.2 Sampling Period

Sampling commenced on 26 April and concluded on 28 May 2013.

2.3 Limitations

The data provided is based on measurements made at specific location(s). The exposure of people or other sensitive components of the environment will vary according to their location(s) and the time they are at each location. The interpretation of the data should consider:

- how representative the sampling location is;
- how representative the period of sampling was including meteorology; and
- the measurement uncertainties.



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3 Results

**Results for Mt Coot-tha Quarry:
Dust Deposition Analysis Period from 26 April – 28 May 2013**

Laboratory Number	Sample ID	Sampling Period* (Days)	Insoluble Solids (mg/m ² .day)	Ash (mg/m ² .day)	Combustible Matter (mg/m ² .day)
Oe102291/61	DM1 Site Office	32	133	51	82
Oe102291/62	DM2 Scenic Drive	32	59	44	15
Oe109122/63	DM3 Weigh Bridge	32	76	57	19
Limit of Reporting			1	1	1

Reference Simtar's Procedure LP0182 – Procedure for Determination of Dust Deposition (AS3580.10.1).

- the recommended sampling period for this method is 30 +/- 2 days

The following observations were recorded on collection day:

- Sample DM1 was 1/8 full of brownish water containing mould and leaf fragments.
- Sample DM2 was 1/8 full of clear water containing some mould.
- Sample DM3 was 1/8 full of clear water and contained some leaf fragments.

The cooperation and assistance of Brisbane City Council Quarries staff members during the project was most appreciated.



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SR

Email from Palm 4/4/13

DEHP
SOUTHERN REGION

- 4 APR 2013

RECEIVED
LVL 8 400G

Annual Return

Environmental Protection Act 1994

Registration Certificate

OFFICIAL USE ONLY

DATE RECEIVED:

FILE REF:

PROJECT REF:

COMPLETE FORM:



ADMINISTERING REGION:

ENTERED BY (SIGNATURE):

DATE:

Important information for holders of a Registration Certificate

This form must be completed and submitted to the administering authority each year by the holder of a Registration Certificate and submitted with the appropriate payment under the *Environmental Protection Act 1994*.

For help in completing this form please refer to the **Guidance Notes** on the left of each page or if you have any questions about this annual return or any supporting information required please contact Permit and Licence Management on 1300 130 372.

The completed Annual Return is to be sent to: Permit and Licence Management, Implementation and Support Unit, Department of Environment and Heritage Protection, GPO Box 2454, Brisbane Qld 4001.

Annual Return details for 25 Feb 2012 to 24 Feb 2013**GUIDANCE NOTES**

List the full names of the holders of the Registration Certificate. Where there is more than one please list all.

Minor changes, such as change of name or amendment by agreement. A change of name and a change in ABN/ACN will require an application to amend the Registration Certificate.

Please contact Permit and Licence Management on 1300 130 372 for more information.

1. Registration Certificate Holders Name

NAME(S):

Brisbane City Council

2. Registration Certificate Number

NUMBER(S):

ENRE00761408

EPPR00447313

SOR/113453.

#2079020

Checklist # 2079027



Annual Return Registration Certificate

3. Principal holder

Where there is more than one holder, all joint holders may appoint one holder as the principal holder to act on behalf of them all. The appointment may be made by giving written confirmation signed by all the holders of the Registration Certificate. Please update contact details if incorrect by crossing out the details and printing the correct details beneath or on an attached sheet of paper.

NAME OR NAME OF COMPANY AND CONTACT PERSON: Brisbane City Council	
REGISTERED BUSINESS ADDRESS: 41 Lennon Street STAFFORD QLD 4053	
FULL POSTAL ADDRESS (WHERE DIFFERENT): Quarry Manager Brisbane City Works Asphalt Operations 228 Curtin Ave West EAGLE FARM QLD 4009	
TELEPHONE: 07 3403 2571	FACSIMILE: 07 3403 0731
MOBILE TELEPHONE:	EMAIL: sch4p3(3) Prejudice the protection of an individual's right to privacy robert.bell@brisbane.qld.gov.au

4. Contact Person (where applicable)

Please update details if incorrect by crossing out the details and printing the correct details beneath or on an attached sheet of paper.

NAME: Mr Robert Bell	
POSITION AND COMPANY: Quarry Manager, Brisbane City Council	
FULL POSTAL ADDRESS: 228 Curtin Avenue West EAGLE FARM QLD 4009	
TELEPHONE: 07 3403 2571	FACSIMILE: 07 3403 0731
MOBILE TELEPHONE:	EMAIL: sch4p3(3) Prejudice the protection of an individual's right to privacy robert.bell@brisbane.qld.gov.au

Annual Return
Registration Certificate

5. Do you have a copy of the Development Approval/s or Code of Environmental Compliance to which your Registration Certificate applies?

- ☒ YES
- ☐ NO

6. Have any of the activities on your Registration Certificate altered since the time it was issued?

- ☐ YES → Your Development Approval and Registration Certificate may need to be amended. Contact Permit and Licence Management for advice.
- ☒ NO

7. Does your Registration Certificate include an activity with an aggregate environmental score?

- ☒ YES → Go to question 8.
- ☐ NO → Go to question 9.

8. Are you claiming a reduced annual fee under sections 121-127 of the Environmental Protection Regulation 2008?

- ☐ YES → A reduced annual fee cannot be claimed unless *Appendix A - Claiming a reduced annual fee* is completed. Please complete Appendix A and return it together with this annual return form.
- ☒ NO

For details of the eligibility criteria please refer to the information sheet *Paying a reduced annual fee* which is available from the department's website.
NOTE: The reduced annual fee does not apply if the annual return and fees are not submitted by the due date or if there is no aggregate environmental score.

Annual Return Registration Certificate

Section 320 of the EP Act imposes a duty on the holder of a Registration Certificate to report serious or material environmental harm caused or threatened in the carrying out of an activity unless that harm is specifically authorised under a Development Approval or Code of Environmental Compliance.

9. Since your last annual return, have you fully complied with the conditions of your Development Approval or Code of Environmental Compliance and your general environmental duty?

☐ YES

☒ NO → For each condition of the DA or Code of Environmental Compliance with which the holder has not complied, please attach the following

- a) a statement of whether or not the non-compliance/incident has been previously reported;
- b) a statement describing the non-compliance/incident including photographs where appropriate;
- c) a statement describing the environmental impacts resulting from the non-compliance/incident;
- d) a statement describing the actions taken to repair any damage to the environment resulting from the non-compliance/incident

please see attached email copy dated 21/12/12

☒ Tick to indicate that the required statements are attached

Please do not submit an annual report, required by a condition of an DA or Code of Environmental Compliance, with this annual return. Annual reports are to be stored for viewing upon request.

10. Does a condition of your Development Approval or Code of Environmental Compliance require you to carry out any monitoring and/or prepare reports on the activities for which you hold a Registration Certificate?

☒ YES

☐ NO → Go to question 15.

Monitoring data that has been submitted electronically to the Point Source Data Base in accordance with a written agreement with the department does not need to be resubmitted.

11. Do you provide reports directly to the point source database?

☐ YES → Go to question 16, if no other monitoring is required to be undertaken.

☒ NO

All reports must be held in the same place and be available for inspection by the administering authority during business hours. You must forward the reports on request or when the Registration Certificate has been surrendered or cancelled.

12. Has all of the necessary environmental monitoring been carried out and all the reports prepared in accordance with your Development Approval or Code of Environmental Compliance?

☐ YES

☒ NO → Provide details below explaining why this has not occurred. If you require more space, attach additional information.

*Minimum of 3 stormwater tests required/year.
1st test just outside of reporting period
other two tests in correct timeframe. (31/1/12)
All tests passed. More tests would normally have been done but there was an extended dry period of 4 months.
we try to spread tests over whole year.*

Annual Return

Registration Certificate

13. Please provide details of the titles of all the monitory data compiled and the reports prepared since your last annual return. Please provide details of where the monitoring data and reports are kept.

Table 1 List of Monitoring data required

NATURE OF REPORT AND /OR MONITORING	PREPARED BY	LOCATION OF REPORT	DATES COVERED
Dust deposition	Sinitors	on	full reporting
Storm water	QVU water lab (formerly SAS)	site	period 25/2/12
Blast vibration	Heilig + partners	files	24/2/13

Please do not submit the report(s) with this annual return - fill out the information below. If you require more space, attach additional information.

14. Has the monitoring that has been carried out shown any exceedance of the environmental limits set in the conditions of your Development Approval or Code of Environmental Compliance?

☒ YES



Please attach a copy of the notification of the exceedance that you gave to the administering authority.

☐ NO

Copy of email attached.

15. Is this return for ERA 57 - Regulated waste transport?

☐ YES



Go to Question 16.

☒ NO



Go to Question 18.

Annual Return

Registration Certificate

16. Have the details of your waste vehicles changed from the list provided in the Annual Notice?

- ☐ YES → Complete table below including the details of all vehicles to be covered by this Registration Certificate. Attach additional information if required.
- ☒ NO

Table 2 - Waste Vehicle Details

Status - existing, new, removed	Type of vehicle e.g. tanker, truck	Make of vehicle	Year of manufacture	Vehicle registration number

Note: ERA 57 - Regulated waste transport contains three thresholds, 57-(2a), 57-(2b) and 57-(2c). These thresholds represent the number of vehicles that a holder of a Registration Certificate may operate and the annual fees change according to the threshold. If the number of vehicles listed on your Registration Certificate falls above or below your listed activity you are required to amend your Registration Certificate.

17. The fee for ERA 57 - Regulated waste transport is based on the number of vehicles on your Registration Certificate. If you increase or decrease the number of vehicles, this may result in a change to the fee payable. Where a change in the number of vehicles has changed the ERA threshold which applies, your Registration Certificate will be amended. Please tick the boxes below to signify your agreement to this action being taken by the administering authority on the basis of the information you have provided in this annual return.

The fees payable are: ERA Threshold 57-(2a) Regulated waste transport 1 to 5 vehicles \$1545.6, 57-(2b) Regulated waste transport 6 to 35 vehicles \$4636.8, 57-(2c) Regulated waste transport > 36 vehicles \$9273.6.

- ☐ I agree to amendments to my Registration Certificate to reflect the change in accordance with the number of vehicles listed in this return and understand that this may change my obligations under the Code of Environmental Compliance.
- ☐ I have paid a reduced/increased fee for the coming year in accordance with the number of vehicles listed in this return.

Annual Return
Registration Certificate

Please read carefully through the declaration before signing.

Under section 480 of the EP Act, it is an offence to knowingly give the administering authority information that is false, misleading or incomplete in any material particular.

18. Declaration

- I / We, being the holders identified at Section 1, acknowledge that all information supplied on or with this application form may be made available upon request, subject to the provisions of the *Right to Information Act 2009* and the *Evidence Act 1977*.
- I am the holder or the appointed signatory for the Registration Certificate.
- I am aware that under section 480 of the *Environmental Protection Act 1994*, it is an offence to knowingly give the administering authority information that I know is false, misleading or incomplete in any material particular.
- I have supplied all of the required information.

SIGNATURE:

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NAME OF SIGNATORY:

ROB BELL

POSITION OF SIGNATORY (IE DIRECTOR, MANAGER, OWNER, PARTNER, CEO ETC):

QUARRY MANAGER

DATE:

26/3/13

Please return your completed annual return to:

Permit and Licence Management
Department of Environment and Heritage Protection
GPO Box 2454
Brisbane Queensland 4001
Phone: 1300 130 372
Fax: 07 3330 5875
E-mail: palm@ehp.qld.gov.au

From: [Robert Bell](#)
To: [PALM](#); [Adams Tim](#)
Cc: [Phil Reid](#); [Terry Lincoln](#); [Greg Payne](#); [Nigel Jackson](#)
Subject: FW: Dust deposition analyses report corresponding to the period 23 October-23 November 2012
Date: Friday, 21 December 2012 2:38:42 PM
Attachments: [oe102291n9.pdf](#)
[oe102291n10.pdf](#)

Attn: Peter Vasel and Tim Adams:

Surprisingly we have unpredictable non-compliant dust deposition results for both Mt Cootha quarry and quarry in the same month of test i.e. Oct 23 to Nov 23, 2012. These results were received by us on 13/12/12 and are attached below for your reference. It is a rare occurrence and we are trying to work out what has happened. We will respond further in the new year.

Notes:

1. It has occurred after 3.5 months of no rain until Nov 10 (31mm) and Nov 18 (130mm). Very dry, hot, windy couple of months
2. There was at least one week maybe 2 that there was a massive pall of airborne debris/smoke/inversion layer across Brisbane due to bushfires and we are wondering if that affected other sites as well as ours
3. Except for

s.73 irrelevant information no other activity was carried out that explains the results

4. In the past it has been mutually discussed that ASH content is a more reliable measure of the insoluble "mineral" content of the insoluble solids which excludes the vegetable matter which is obviously present but not contributed by our processing of stone products. Dead or dry vegetation due to drought and wind and heat

5. There remains the office sample at Mt Cootha Quarry which is inexplicable as these results over many years have been well within the limits. We are investigating whether some extraordinary activity took place by the BCC Botanical Gardens (our Organisation) adjacent to the monitor site that we are unaware of at this time but are still investigating

6. I am not aware of any complaints relating to dust generation from our sites except from who phoned to say she thought the trees in the distance (1km away) weren't as clear as they should be. I investigated and pointed out to her the temperature inversion, smoke haze that was all over Brisbane at the time and continued for days. She conceded that she couldn't see Mt Gravatt at all that day when she would normally be able to.

7. Transcity spoil operation at MCQ has been well controlled with wet feed coming from the Tunnel Boring Machines and water cart controlling on site spreading activities.

From: Mejia, Jaime [mailto:Jaime.Mejia@simtars.com.au]
Sent: Thursday, 13 December 2012 9:48 AM
To: Robert Bell

Cc: Greg Payne; Phil Reid; Terry Lincoln; Jahnee Caswell

Subject: Dust deposition analyses report corresponding to the period 23 October-23 November

Good day Rob,

Please find attached latest dust deposition analysis report. The results for the office site (DM1) at the Mt Coot-Tha quarry were unusually high. Phil Reid accompanied me during the sampling. I took notes as usual.

One sample was lost during the analyses. The bottle was hot and split in two when the analyst tried to lift it. We won't charge you for the lost sample.

I took a photograph for the DM1 sample at Pine Mountain Rd. I couldn't find a proper angle so I found that taking photos is not of much help as shown below:



Best regards,

Dr Jaime Francisco Mejía
Health Safety & Environmental Scientist | Simtars

Department of Natural Resources and Mines

2 Smith Street Redbank Qld 4301 | PO Box 467 Goodna Qld 4300 Australia

T +61 7 3810 6359 | F +61 7 3810 6359 | M +61 412 322 322 | E jmejia@simtars.com.au | www.simtars.com.au

smart health safety and environmental solutions

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Robert Bell

From: PALM <palm@ehp.qld.gov.au>
Sent: Friday, 21 December 2012 2:39 PM
To: Robert Bell
Subject: Thank you for your email

Thank you for your email. This is an automated response to indicate that your message has been received.

We will aim to respond to your inquiry within 5 business days, however if we are unable to provide you with an answer within this timeframe we will email you and advise of the anticipated timeframe for a response.

Permit and Licence Management
Environmental Regulatory Practice and Support, Environmental Performance and Coordination
Telephone: 1300 130 372 (select option 4) Facsimile: (07) 3330 5875
Email: palm@ehp.qld.gov.au <blocked::mailto:palm@ehp.qld.gov.au>

Department of Environment and Heritage Protection
400 George Street, Brisbane Q 4000
GPO Box 2454, Brisbane Q 4001
www.ehp.qld.gov.au <<http://www.ehp.qld.gov.au/>>

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